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ΕΦΗΜΕΡΙΔΑ
ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ
ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

20 Δεκεμβρίου 2021 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **916**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 133757

Κήρυξη ως αναδασωτέας έκτασης συνολικού εμβαδού 33.534,637στρ., στην οποία εκδηλώθηκε πυρκαγιά στις 3/8/2021 στους Δήμους Αχαρνών και Διονύσου, της Π.Ε. Ανατολικής Αττικής.

Ο ΣΥΝΤΟΝΙΣΤΗΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΑΤΤΙΚΗΣ

Έχοντας υπόψη:

1. Τις διατάξεις:

α) Της παρ. 3 του άρθρου 117 και της παρ. 1 του άρθρου 24 του Συντάγματος της Ελλάδος,

β) του ν. 3200/1955 «Περί διοικητικής αποκεντρώσεως» (Α΄ 97),

γ) των άρθρων 6 και 280 του ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης» (Α΄ 87),

δ) του π.δ. 135/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Αττικής» (Α΄ 228),

ε) του ν. 3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων των κυβερνητικών, διοικητικών και αυτοδιοικητικών οργάνων στο διαδίκτυο - Πρόγραμμα Διαύγεια - και άλλες διατάξεις» (Α΄ 112),

στ) του ν. 998/1979 «Περί προστασίας των Δασών και των Δασικών εν γένει εκτάσεων της Χώρας» (Α' 289), και ιδίως:

στα) της παρ. 1 του άρθρου 38,όπως τροποποιήθηκε με την παρ. 1 του άρθρου 35 του ν. 4280/2014 (Α΄ 159),

στβ) της παρ. 3 του άρθρου 41,

στγ) της παρ. 7α του άρθρου 67 Α, όπως προστέθηκε με το άρθρο 40 του ν. 4280/2014,

στδ) της παρ. 3 του άρθρου 70,

ζ) του ν. 4280/2014 (Α΄159) και ειδικότερα:

ζ.α.) του εδαφ. Ια της παρ. 1 του άρθρου 53,

ζ.β.) της παρ. 4 του άρθρου 32,

η) των υπ' αρ. 117840/1514/8-4-2011 και 179200/5059/20.12.2012 εγκυκλίων διαταγών ΥΠΕΚΑ και 133002/6552πε/22.1.2016 εγκυκλίου διαταγής ΥΠΕΝ,

θ) της υπ' αρ. 160417/1180/9.7.1980 εγκυκλίου διαταγής του Υπ. Γεωργίας,

ι) του ν. 3208/2003 «Περί προστασίας δασικών οικοσυστημάτων» (Α' 303),

ια) του π.δ. 32/2016 (Α' 46) Περί ορισμού επιστημ. κριτηρίων για την υπαγωγή εκτάσεων στις περ. 1, 2 και 5 του άρθρου 3 του ν. 998/1979,

ιβ) της υπ' αρ. 15869/15.5.2017 (Υ.Ο.Δ.Δ. 250) απόφασης του Υπουργού Εσωτερικών, περί διορισμού του Σπυρίδωνα Κοκκινάκη στη θέση του Συντονιστή της Αποκεντρωμένης Διοίκησης Αττικής, για πενταετή θητεία.

2. Τις αποφάσεις της Διεύθυνσης Δασών Ανατολικής Αττικής Ανάρτησης δασικού χάρτη περιοχών Δ/Ε Κηφισιάς και Νέας Ερυθραίας, Δήμου Κηφισιάς και Δ/Ε Καπανδριτίου, Δήμου Ωρωπού (αρ. 29801/12-3-2021, ΑΔΑ: ΨΚΜΟΟΡ1Κ-ΣΦ0), Δ/Ε Κρυονερίου, Δήμου Διονύσου (αρ. 72915/17-6-2021, ΑΔΑ: 9Ξ40ΟΡ1Κ-ΚΛ9).

3. Την υπ' αρ. 2111/12-5-2020 απόφαση του Συντονιστή Αποκεντρωμένης Διοίκησης Αττικής περί της «Μερικής κύρωσης των δασικών χαρτών του Δήμου Μεταμόρφωσης, καθώς και των Δημοτικών Ενοτήτων: α) Λυκόβρυσης και Πεύκης, Δήμου Λυκόβρυσης-Πεύκης, β) Ζεφυρίου, Δήμου Φυλής, γ) Θρακομακεδόνων, Δήμου Αχαρνών, δ) Π. Ψυχικού, Δήμου Φιλοθέης-Ψυχικού, ε) Ν. Ερυθραίας, Δήμου Κηφισιάς, Περιφερειακής Ενότητας Ανατολικής Αττικής (άρθρο 17 του ν. 3889/2010)» (Δ΄ 270).

4. Το υπ' αρ. 75228/2730/11-8-2021 έγγραφο της Γενικής Διεύθυνσης Δασών και Δασικού Περιβάλλοντος Τμήματος Δασικών Χαρτών, Δασολογίου, Απογραφής και Θεματικής Υποστήριξης Δικαιωμάτων Δημοσίου ΥΠΕΝ με γεωχωρικά δεδομένα της πυρκαγιάς και την επιτόπια αυτοψία που διενεργήθηκε στην καμένη έκταση από τους αρμόδιους υπαλλήλους Δασαρχείου Πάρνηθας.

5. Την υπ' αρ.117322/27-9-2021 παράταση προθεσμίας κήρυξης της έκτασης ως αναδασωτέας.

6. Την υπό στοιχεία ΔΥ/26-10-2021 εισήγηση για πρόταση κήρυξης αρμόδιας δασοπόνου του Δασαρχείου Πάρνηθας. Για τον προσδιορισμό του χαρακτήρα της καμένης έκτασης χρησιμοποιήθηκαν τα δεδομένα των αναρτημένων δασικών χαρτών, στοιχεία από τους Π.Κ.Π. και Π.Κ.Χ. (ν. 248/1976) και Ο/Χ, εξέταση πρόσφατων εικόνων Google Earth, υπάρχουσες παλαιότερες κηρύξεις εκτάσεων ως αναδασωτέων, πράξεων χαρακτηρισμού και επιτόπιες αυτοψίες.

7. Την υπ' αρ. 113223/27-10-2021 πρόταση του Δασαρχείου Πάρνηθας, σχετικά με την κήρυξη ως αναδασωτέας της αναφερόμενης στο θέμα έκτασης.

8. Την ταχθείσα προθεσμία που ορίζεται σε εφαρμογή της παρ. 3 του άρθρου 41, και της παρ. 3 του άρθρου 70, όπως τροποποιήθηκαν με την παρ. 3 του άρθρου 2, της από 13-8-2021 Πράξης Νομοθετικού περιεχομένου (Α΄143) που κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α’156), όπου “από της καταστολής της πυρκαϊάς η απόφαση του αρμοδίου οργάνου μετά εισήγηση της αρμοδίας δασικής υπηρεσίας εκδίδεται υποχρεωτικώς εντός τριάντα (30) ημερών και σε εξαιρετικές περιπτώσεις με απόφαση του αρμόδιου οργάνου, που λαμβάνεται ύστερα από αιτιολογημένη πρόταση του οικείου δασάρχη, η προθεσμία του προηγούμενου εδαφίου μπορεί να παραταθεί για χρονικό διάστημα μέχρι τριάντα (30) ημέρες ακόμη κατ’ ανώτατο όριο” και προβαίνουμε στην χωρίς έλεγχο των υποβληθέντων στοιχείων έκδοση απόφασης κήρυξης δασικής έκτασης ως αναδασωτέας, αποφασίζουμε:

Από την έκταση συνολικού εμβαδού 40.658,095 στρεμ. (σαράντα χιλιάδων εξακοσίων πενήντα οκτώ στρεμμάτων και ενενήντα πέντε χιλιοστών του στρέμματος) στις θέσεις Χελιδονού, Αδάμες, ΕΔΟΚ - ΚΕΤΕΡ περιφέρειας Δήμου Αχαρνών, Τατόι, Μαχούνια, Κατσιμίδι περιφέρειας Δήμου Διονύσου - Δημοτικής Ενότητας Κρυονερίου, Κιθάρα, Τσαούση, Κορομηλιά Εθνικού Δρυμού, Κοντίτο, Βαρυμπόμπη, Ψωρίλα, Αγ. Κυριακή, Φλόγα, Λεκάνες, Μουστακάτα, όρια Ολυμπιακού Χωριού, Πάτημα Χατζησπύρου περιφέρειας Δήμου Αχαρνών, όρια σχεδίου πόλεως της Δημοτικής Ενότητας των Θρακομακεδόνων και όρια σχεδίου πόλεως του οικισμού της Βαρυμπόμπης περιφέρειας Δήμου Αχαρνών, της ΠΕ Ανατ. Αττική στην οποία εκδηλώθηκε πυρκαγιά στις 03-08-2021, όπως οριοθετείται με κόκκινο περίγραμμα στο από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000, της Δασοπόνου Ανδριανής Σερέπα, που προσαρτάται στην πρόταση και συνοδεύει την παρούσα με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87, όπως καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 1 και απεικονίζεται ως τμήματα πράσινου χρώματος, ανοικτού πράσινου χρώματος, κόκκινου χρώματος, ροζ χρώματος, κόκκινης διαγράμμισης, κίτρινου χρώματος, γαλάζιου χρώματος, σκούρου μωβ χρώματος, λαδί χρώματος και σκούρου μπλε χρώματος.

Με γενικά όρια:

Βόρεια: Με δασικές, ως αναδασωτέες και αγροτικές εκτάσεις.

Ανατολικά: Με δασικές, ως αναδασωτέες, αγροτικές εκτάσεις και εκτάσεις εντός σχεδίου πόλεως Δημοτικής Ενότητας Θρακομακεδόνων.

Νότια: Με δασικές, ως αναδασωτέες, αγροτικές εκτάσεις, εκτάσεις εντός σχεδίου πόλεως οικισμού Ολυμπιακού Χωριού και την κοίτη του Κηφισού ποταμού.

Δυτικά: Με δασικές, ως αναδασωτέες, αγροτικές εκτάσεις και εκτάσεις εντός σχεδίου πόλεως της Δ.Ε. Κρυονερίου.

Έκθεση: Ποικίλει κατά θέσεις με κυρίαρχη τις Νότια, Ανατολική και Δυτική.

Έδαφος: Ποικίλει ως προς τη μορφή και το βάθος.

Κλίσεις: Ποικίλουν λόγω των έντονων διαφοροποιήσεων του ανάγλυφου και της μεγάλης ψ έκτασης της πυρκαγιάς.

Μητρικό πέτρωμα: Ασβεστολιθικό.

Ιδιοκτησιακό καθεστώς: Από την πυρκαγιά επλήγησαν δημόσιες δασικές, ιδιωτικές δασικές και διακατεχόμενες εκτάσεις.

Α. Κηρύσσουμε ως αναδασωτέα λόγω πυρκαγιάς δασική έκταση η οποία την ημέρα της πυρκαγιάς έφερε δασική βλάστηση, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με πράσινο χρώμα συνολικού εμβαδού 15.852,198 στρ. (δεκαπέντε χιλιάδων οκτακοσίων πενήντα δύο στρεμμάτων εκατόν ενενήντα οκτώ χιλιοστών του στρέμματος), με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 2.

Τμήμα της έκτασης φέρει στους αναρτημένους δασικούς χάρτες (2 σχετ.), τον κωδικό ΔΔ (δάση και δασικές εκτάσεις στις Α/Φ παλαιότερης λήψης ή προϋφιστάμενα στοιχεία - δάση και δασικές εκτάσεις στις Α/Φ πρόσφατης λήψης και στις αυτοψίες), τον κωδικό ΠΔ (Τελεσίδικες πράξεις και αποφάσεις χαρακτηρισμού - δασικές) και τον κωδικό ΑΔ (Άλλης μορφής - κάλυψης εκτάσεις στις Α/Φ Παλαιότερης λήψης/Δάση και δασικές εκτάσεις στις Α/Φ πρόσφατης λήψης και στις αυτοψίες). Η υπόλοιπη έκταση έχει χαρακτηριστεί με την διαδικασία του άρθρου 14 του ν. 998/1979 με πράξεις χαρακτηρισμού του Δασάρχη Πάρνηθας ως δάσος - δασική έκταση.

Β. Κηρύσσουμε - Επανακηρύσσουμε αναδασωτέα λόγω πυρκαγιάς δασική έκταση, όπως απεικονίζεται στο από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα:

Β1) Με ανοιχτό πράσινο χρώμα εμβαδού 16.646,873 στρ. (δεκαέξι χιλιάδων εξακοσίων σαράντα έξι στρεμμάτων και οχτακοσίων εβδομήντα τριών χιλιοστών του στρέμματος) με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 4, η οποία περιλαμβάνεται στο περίγραμμα των εκτάσεων που κηρύχθηκαν ως αναδασωτέες συνέπεια πυρκαγιάς με αποφάσεις κήρυξης προγενέστερες του 2007 προκειμένου να τύχει εφαρμογής η παρ. 7α του άρθρου 67Α του ν. 998/1979.

Β2) Με ανοικτό μωβ χρώμα εμβαδού 78,808 στρ. (εβδομήντα οκτώ στρεμμάτων και οκτακοσίων οκτώ χιλιοστών του στρέμματος) με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 5, η οποία έχει χαρακτηριστεί με την διαδικασία του άρθρου 14 του ν. 998/1979 με πράξεις χαρακτηρισμού του Δασάρχη Πάρνηθας ως δάσος - δασική έκταση, έχει κηρυχθεί ως αναδασωτέα λόγω πυρκαγιάς με αποφάσεις κήρυξης προγενέστερες του 200 και απέκτησε άλλη μορφή λόγω ανθρωπογενών επεμβάσεων. Την ημέρα της πυρκαγιάς έφερε δασική βλάστηση ως εκ τούτου προτείνεται η επανακήρυξη της προκειμένου να τύχει εφαρμογής προκειμένου να τύχει εφαρμογής η παρ. 7α του άρθρου 67Α του ν. 998/1979.

Γ. Κηρύσσουμε ως αναδασωτέα λόγω εκχέρσωσης δασική έκταση, η οποία την ημέρα της πυρκαγιάς δεν έφερε δασική βλάστηση και έχει υποστεί αλλαγή μορφής και χρήσης λόγω ανθρωπογενών επεμβάσεων, εμβαδού 879,191 στρ. (οκτακοσίων εβδομήντα εννέα στρεμμά-

των και εκατόν ενενήντα ενός χιλιοστών του στρέμματος), όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με κόκκινο χρώμα με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 3. Δεν κατέστη δυνατό να εντοπιστούν διοικητικές πράξεις προ της 11ης Ιουνίου 1975.

Μέρος της έκτασης αυτής φέρει στους αναρτημένους δασικούς χάρτες (2 σχετ.), τον κωδικό ΔΔ (δάση και δασικές εκτάσεις στις Α/Φ παλαιότερης λήψης ή προϋφιστάμενα στοιχεία - δάση και δασικές εκτάσεις στις Α/Φ πρόσφατης λήψης και στις αυτοψίες), τον κωδικό ΠΔ (Τελεσίδικες πράξεις πράξεις και αποφάσεις χαρακτηρισμού - δασικές) και τον κωδικό ΔΑ (Δάση και δασικές εκτάσεις στις Α/Φ Παλαιότερης λήψης ή προϋφιστάμενα στοιχεία/Άλλης μορφής/κάλυψης εκτάσεις στις Α/Φ Πρόσφατης λήψης/Δάση και δασικές εκτάσεις στις Α/Φ πρόσφατης λήψης και στις αυτοψίες). Η υπόλοιπη έκταση έχει χαρακτηρισθεί με την διαδικασία του άρθρου 14 του ν. 998/1979 με πράξεις χαρακτηρισμού του Δασάρχη Πάρνηθας ως δάσος - δασική έκταση.

Δ) Δεν περιλαμβάνεται στην απόφαση κήρυξης:

Δ1) Κηρυγμένη ως αναδασωτέα έκταση που βρίσκεται εντός του περιγράμματος των εκτάσεων που έχουν κηρυχθεί ή επανακηρυχθεί ως αναδασωτέες λόγω πυρκαγιάς μετά το έτος 2007, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με ροζ χρώμα με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 8, εμβαδού 2.128,184 στρ. (δύο χιλιάδων εκατόν είκοσι οκτώ στρεμμάτων και εκατόν ογδόντα τεσσάρων χιλιοστών του στρέμματος) και τυγχάνει γι’ αυτήν εφαρμογής η παρ. 7 του άρθρου 67Α του ν. 998/1979.

Δ2) Κηρυγμένη ως αναδασωτέα έκταση λόγω εκχέρσωσης με αποφάσεις κήρυξης που ισχύουν ως έχουν, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με κόκκινη διαγράμμιση με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 9, εμβαδού 309,854 στρ. (τριακοσίων εννέα στρεμμάτων και οκτακοσίων πενήντα τεσσάρων χιλιοστών του στρέμματος) και δεν απέκτησε δασική βλάστηση μέχρι την ημέρα της πυρκαγιάς.

Ε) Εξαιρούνται της κήρυξης:

Ε1) Έκταση μη υπαγόμενη στις διατάξεις της δασικής νομοθεσίας η οποία έχει χαρακτηρισθεί με τη διαδικασία του άρθρου 14 του ν. 998/1979 με πράξεις χαρακτηρισμού του Δασάρχη Πάρνηθας ως μη δασική και μεταγενέστερα δεν απέκτησε τη μορφή δάσους ή δασικής έκτασης, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με κίτρινο χρώμα με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 7, εμβαδού 3.953,376 στρ. (τριών χιλιάδων εννιακοσίων πενήντα τριών στρεμμάτων τριακοσίων εβδομήντα έξι χιλιοστών του στρέμματος).

Μέρος της έκτασης αυτής περιλαμβάνεται στους αναρτημένους δασικούς χάρτες (2 σχετ.), με κωδικούς ΠΑ (Τελεσίδικες πράξεις πράξεις και αποφάσεις χαρακτηρισμού - μη δασικές) και ΑΑ (άλλης μορφής/κάλυψης εκτάσεις στις Α/Φ παλαιότερης λήψης - άλλης μορφής/κάλυψης εκτάσεις στις Α/Φ πρόσφατης λήψης και στις αυτοψίες).

Ε2) Έκταση που περιλαμβάνεται στα εγκεκριμένα ρυμοτομικά σχέδια πόλεως “Βαρυμπόμπης” (Α΄ 418/1941), “Θρακομακεδόνων” (Α΄ 256/1952, Δ΄108/1975) Δήμου Αχαρνών, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με γαλάζιο χρώμα με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 6 εμβαδού 545,706 στρ. (πεντακοσίων σαράντα πέντε στρεμμάτων και επτακοσίων έξι χιλιοστών του στρέμματος).

Ε3) Έκταση, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με σκούρο μωβ χρώμα, εμβαδού 21,647στρ. (είκοσι ενός στρεμμάτων και εξακοσίων σαράντα επτά χιλιοστών του στρέμματος), με γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 10, η οποία φέρει κτίρια προϋφιστάμενα της ισχύος του Β.Δ. 9-8-/30-9-1955 (Α΄ 266) καθώς εντοπίζονται στον Ο/Χ του 1945.

Ε3.α) Έκταση με μπλε διαγράμμιση στο από 26/10/2021 τοπογραφικό διάγραμμα, με συντεταγμένες κορυφών που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 12, εμβαδού 77,567 στρ. (εβδομήντα επτά στρεμμάτων και πεντακοσίων εξήντα επτά χιλιοστών του στρέμματος), προκειμένου να εξετασθεί σε Β’ Φάση μετά από λεπτομερή και ενδελεχή έρευνα.

Ε4) Έκταση, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 σε τμήματα με λαδί χρώμα γεωγραφικές συντεταγμένες των κορυφών σε ΕΓΣΑ ’87 που καταγράφονται στον επισυναπτόμενο ΠΙΝΑΚΑ 11, εμβαδού 2,131 στρ. (δύο στρεμμάτων και εκατόν τριάντα ενός χιλιοστών του στρέμματος) η οποία έχει χαρακτηρισθεί με τη διαδικασία του άρθρου 14 του ν. 998/1979 με πράξεις χαρακτηρισμού του Δασάρχη Πάρνηθας ως χορτολιβαδική έκταση εμπίπτουσα στην παρ. 5α του άρθρου 3 του ν. 998/1979.

Ε5) Έκταση που καταλαμβάνει το νομίμως υφιστάμενο οδικό δίκτυο της καμένης περιοχής, όπως απεικονίζεται στο ως άνω από 26/10/2021 τοπογραφικό διάγραμμα κλίμακας 1:15.000 με σκούρο μπλε χρώμα εμβαδού 162,560 στρ. (εκατόν εξήντα δύο στρεμμάτων και πεντακοσίων εξήντα χιλιοστών του στρέμματος).

Σκοπός της κήρυξης της ανωτέρω έκτασης εμβαδού. 33.534,637στρ. ως αναδασωτέας, λόγω πυρκαγιάς και εκχέρσωσης είναι η επαναδημιουργία -αποκατάσταση της καταστραφείσας δασικής βλάστησης, η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσής της για άλλη χρήση, η προστασία - διατήρηση της ισορροπίας του φυσικού περιβάλλοντος και να τύχουν εφαρμογής η διατάξη της παρ. 7α του άρθρου 67Α του ν. 998/1979, όπως προστέθηκε με το άρθρο 40 του ν. 4280/2014 (σχετ. στ γ).

Με την παρούσα απόφαση δεν προκαλείται δημοσιονομική δαπάνη σε βάρος του κρατικού προϋπολογισμού (σχ. άρθρο 90 του π.δ. 63/2005, Α’ 98).

ΠΙΝΑΚΑΣ 1								
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΟΡΙΟΥ ΠΥΡΚΑΓΙΑΣ ΠΕΡ. ΔΑΣ. ΠΑΡΝΗΘΑΣ								
A/A	ORIG_FID,	X	ψ		A/A	ORIG_FID,	X	ψ
1	0	480660,769	4215665,561		52	0	480122,718	4215575,085
2	0	480648,960	4215660,942		53	0	480118,829	4215584,995
3	0	480650,455	4215665,586		54	0	480124,328	4215593,892
4	0	480660,769	4215665,561		55	0	480137,668	4215609,700
5	0	480660,769	4215665,561		56	0	480151,757	4215611,646
6	0	480667,914	4215670,639		57	0	480173,649	4215604,663
7	0	480669,280	4215680,825		58	0	480189,277	4215595,715
8	0	480671,969	4215682,517		59	0	480181,405	4215575,933
9	0	480674,403	4215681,124		60	0	480189,992	4215567,992
10	0	480668,910	4215671,442		61	0	480200,601	4215561,371
11	0	480667,029	4215668,010		62	0	480218,924	4215560,002
12	0	480660,769	4215665,561		63	0	480232,231	4215561,950
13	0	480553,311	4215676,028		64	0	480239,282	4215565,893
14	0	480570,504	4215667,077		65	0	480239,297	4215571,833
15	0	480575,201	4215668,056		66	0	480234,633	4215584,715
16	0	480595,429	4215665,716		67	0	480251,067	4215585,666
17	0	480600,810	4215670,797		68	0	480255,778	4215592,585
18	0	480608,862	4215670,778		69	0	480273,011	4215600,464
19	0	480608,846	4215663,986		70	0	480293,365	4215604,375
20	0	480606,150	4215658,897		71	0	480309,865	4215633,047
21	0	480603,462	4215657,206		72	0	480364,634	4215631,925
22	0	480598,094	4215657,218		73	0	480393,602	4215638,787
23	0	480591,371	4215652,140		74	0	480441,371	4215655,503
24	0	480588,687	4215652,146		75	0	480518,136	4215690,963
25	0	480585,702	4215646,482		76	0	480544,756	4215697,830
26	0	480563,105	4215642,285		77	0	480553,311	4215676,028
27	0	480543,004	4215643,274		78	0	480602,020	4215767,750
28	0	480522,242	4215646,897		79	0	480628,570	4215746,851
29	0	480494,888	4215644,921		80	0	480665,224	4215713,107
30	0	480484,014	4215637,675		81	0	480674,268	4215703,083
31	0	480468,197	4215621,535		82	0	480674,556	4215696,096
32	0	480455,270	4215605,608		83	0	480671,997	4215694,404
33	0	480439,783	4215593,750		84	0	480670,646	4215691,011
34	0	480439,123	4215572,010		85	0	480666,620	4215691,020
35	0	480439,123	4215566,073		86	0	480663,924	4215685,932
36	0	480439,123	4215532,158		87	0	480661,240	4215685,938
37	0	480436,158	4215523,923		88	0	480661,256	4215692,731
38	0	480421,826	4215514,307		89	0	480658,580	4215696,134
39	0	480408,979	4215524,894		90	0	480654,553	4215696,143
40	0	480395,679	4215525,916		91	0	480651,861	4215692,753
41	0	480373,766	4215523,988		92	0	480651,841	4215684,262
42	0	480351,065	4215520,082		93	0	480650,495	4215682,567
43	0	480331,501	4215519,139		94	0	480647,807	4215680,876
44	0	480291,424	4215507,342		95	0	480633,044	4215680,910
45	0	480287,681	4215518,254		96	0	480633,056	4215686,005
46	0	480272,847	4215532,150		97	0	480637,094	4215691,090
47	0	480267,377	4215535,134		98	0	480639,795	4215697,876
48	0	480241,568	4215540,146		99	0	480635,780	4215702,980
49	0	480193,838	4215540,261		100	0	480634,434	4215701,285
50	0	480164,343	4215552,968		101	0	480629,066	4215701,298
51	0	480132,076	4215562,192		102	0	480626,386	4215703,002

Το παρόν προσαρτάται στο υπ' αριθμ. [illegible] έγγραφό μας και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 27-10-21
Ο Διοικητής Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

103	0	480622,371	4215708,106		157	0	481374,321	4218240,054
104	0	480621,029	4215708,110		158	0	481366,248	4218229,883
105	0	480621,037	4215711,506		159	0	481363,565	4218229,889
106	0	480622,384	4215713,201		160	0	481362,219	4218228,194
107	0	480629,098	4215714,883		161	0	481355,511	4218228,209
108	0	480637,166	4215721,657		162	0	481352,824	4218226,517
109	0	480638,521	4215726,748		163	0	481351,478	4218224,822
110	0	480635,844	4215730,151		164	0	481355,495	4218221,417
111	0	480633,160	4215730,157		165	0	481363,557	4218226,493
112	0	480629,142	4215733,563		166	0	481376,974	4218226,462
113	0	480623,778	4215735,274		167	0	481387,722	4218233,231
114	0	480617,087	4215743,781		168	0	481390,406	4218233,225
115	0	480609,031	4215742,101		169	0	481391,743	4218231,523
116	0	480595,586	4215731,944		170	0	481394,408	4218223,026
117	0	480591,560	4215731,954		171	0	481394,388	4218214,536
118	0	480588,884	4215735,356		172	0	481395,726	4218212,834
119	0	480583,519	4215737,067		173	0	481397,025	4218194,151
120	0	480582,181	4215738,769		174	0	481398,363	4218192,450
121	0	480579,497	4215738,775		175	0	481398,336	4218180,563
122	0	480578,159	4215740,476		176	0	481394,304	4218177,176
123	0	480566,080	4215740,505		177	0	481394,300	4218175,478
124	0	480567,435	4215745,596		178	0	481396,975	4218172,075
125	0	480570,119	4215745,590		179	0	481399,659	4218172,069
126	0	480574,157	4215750,675		180	0	481400,997	4218170,368
127	0	480578,183	4215750,665		181	0	481400,989	4218166,971
128	0	480580,871	4215752,357		182	0	481398,302	4218165,279
129	0	480580,875	4215754,055		183	0	481394,277	4218165,288
130	0	480571,481	4215754,078		184	0	481391,586	4218161,898
131	0	480571,493	4215759,172		185	0	481394,261	4218158,496
132	0	480574,177	4215759,166		186	0	481398,286	4218158,487
133	0	480578,211	4215762,553		187	0	481400,973	4218160,179
134	0	480580,895	4215762,546		188	0	481403,653	4218158,474
135	0	480584,934	4215767,631		189	0	481404,987	4218155,075
136	0	480586,276	4215767,628		190	0	481408,977	4218139,782
137	0	480588,968	4215771,018		191	0	481408,954	4218129,593
138	0	480585,714	4215776,859		192	0	481414,286	4218114,297
139	0	480602,020	4215767,750		193	0	481416,912	4218088,819
140	0	481319,367	4218263,953		194	0	481426,242	4218061,627
141	0	481323,384	4218260,548		195	0	481428,903	4218051,432
142	0	481326,068	4218260,542		196	0	481428,887	4218044,639
143	0	481331,426	4218257,133		197	0	481434,227	4218032,740
144	0	481332,733	4218241,847		198	0	481435,515	4218008,962
145	0	481339,426	4218235,039		199	0	481438,183	4218002,163
146	0	481344,793	4218235,026		200	0	481439,502	4217991,971
147	0	481347,480	4218236,718		201	0	481436,815	4217990,279
148	0	481355,549	4218245,191		202	0	481434,143	4217995,380
149	0	481354,219	4218250,289		203	0	481432,801	4217995,383
150	0	481351,532	4218248,597		204	0	481431,448	4217990,291
151	0	481348,853	4218250,301		205	0	481432,789	4217990,288
152	0	481350,202	4218253,694		206	0	481434,123	4217986,889
153	0	481354,223	4218251,987		207	0	481438,114	4217971,596
154	0	481355,569	4218253,682		208	0	481439,460	4217973,291
155	0	481364,960	4218253,661		209	0	481439,483	4217983,480
156	0	481372,999	4218248,548		210	0	481442,166	4217983,474

211	0	481443,496	4217978,377		265	0	481457,612	4217694,028
212	0	481442,147	4217974,983		266	0	481454,927	4217693,056
213	0	481443,485	4217973,282		267	0	481453,577	4217689,662
214	0	481443,462	4217963,093		268	0	481450,890	4217687,970
215	0	481440,759	4217954,608		269	0	481453,566	4217684,568
216	0	481442,097	4217952,907		270	0	481457,591	4217684,559
217	0	481442,082	4217946,114		271	0	481457,580	4217679,464
218	0	481444,753	4217941,014		272	0	481454,888	4217676,074
219	0	481446,095	4217941,011		273	0	481454,877	4217670,979
220	0	481451,424	4217924,017		274	0	481453,531	4217669,284
221	0	481451,397	4217912,130		275	0	481453,508	4217659,095
222	0	481446,018	4217907,047		276	0	481445,446	4217654,019
223	0	481444,654	4217896,861		277	0	481434,681	4217640,458
224	0	481440,613	4217890,077		278	0	481429,307	4217637,074
225	0	481436,588	4217890,087		279	0	481415,889	4217637,104
226	0	481432,578	4217896,888		280	0	481414,551	4217638,805
227	0	481427,219	4217900,297		281	0	481410,526	4217638,814
228	0	481421,852	4217900,309		282	0	481401,149	4217645,628
229	0	481423,201	4217903,702		283	0	481398,465	4217645,634
230	0	481416,508	4217910,510		284	0	481393,106	4217649,043
231	0	481409,800	4217910,526		285	0	481385,071	4217655,854
232	0	481407,112	4217908,833		286	0	481377,024	4217657,570
233	0	481399,035	4217896,964		287	0	481374,352	4217662,671
234	0	481401,718	4217896,958		288	0	481375,701	4217666,064
235	0	481407,074	4217891,852		289	0	481375,728	4217677,951
236	0	481407,055	4217883,361		290	0	481370,377	4217684,756
237	0	481404,459	4217875,012		291	0	481370,381	4217686,455
238	0	481408,350	4217862,980		292	0	481374,414	4217689,842
239	0	481411,034	4217862,974		293	0	481373,080	4217693,241
240	0	481411,030	4217861,275		294	0	481377,124	4217701,723
241	0	481412,371	4217861,272		295	0	481377,132	4217705,119
242	0	481412,375	4217862,970		296	0	481374,460	4217710,220
243	0	481415,063	4217864,663		297	0	481374,472	4217715,314
244	0	481419,088	4217864,653		298	0	481379,858	4217723,793
245	0	481420,433	4217866,349		299	0	481382,541	4217723,787
246	0	481427,142	4217866,333		300	0	481382,545	4217725,485
247	0	481428,488	4217868,029		301	0	481379,866	4217727,189
248	0	481435,196	4217868,013		302	0	481379,881	4217733,982
249	0	481437,884	4217869,705		303	0	481381,227	4217735,677
250	0	481439,221	4217868,004		304	0	481379,889	4217737,379
251	0	481443,247	4217867,995		305	0	481379,912	4217747,567
252	0	481445,926	4217866,291		306	0	481382,611	4217754,354
253	0	481455,284	4217850,986		307	0	481382,622	4217759,449
254	0	481457,979	4217856,075		308	0	481385,310	4217761,141
255	0	481460,658	4217854,370		309	0	481385,317	4217764,537
256	0	481459,294	4217844,184		310	0	481377,298	4217778,141
257	0	481461,965	4217839,084		311	0	481374,614	4217778,147
258	0	481461,935	4217825,498		312	0	481371,938	4217781,549
259	0	481456,549	4217817,019		313	0	481370,612	4217788,345
260	0	481456,533	4217810,227		314	0	481365,260	4217795,150
261	0	481453,835	4217803,440		315	0	481365,284	4217805,339
262	0	481456,506	4217798,340		316	0	481366,625	4217805,336
263	0	481460,298	4217694,742		317	0	481366,629	4217807,034
264	0	481458,952	4217693,047		318	0	481365,287	4217807,037

319	0	481361,274	4217812,141		373	0	481297,351	4218022,861
320	0	481355,907	4217812,153		374	0	481297,374	4218033,050
321	0	481355,930	4217822,342		375	0	481302,764	4218043,227
322	0	481358,614	4217822,336		376	0	481301,434	4218048,325
323	0	481358,610	4217820,638		377	0	481301,465	4218061,910
324	0	481359,951	4217820,635		378	0	481302,810	4218063,605
325	0	481359,963	4217825,729		379	0	481302,841	4218077,191
326	0	481357,287	4217829,132		380	0	481306,901	4218092,465
327	0	481357,303	4217835,924		381	0	481306,913	4218097,560
328	0	481354,627	4217839,327		382	0	481305,575	4218099,261
329	0	481350,602	4217839,336		383	0	481305,610	4218114,544
330	0	481347,922	4217841,040		384	0	481302,938	4218119,645
331	0	481342,578	4217851,242		385	0	481298,921	4218123,051
332	0	481330,530	4217863,156		386	0	481293,546	4218119,667
333	0	481326,489	4217856,373		387	0	481290,863	4218119,673
334	0	481322,464	4217856,382		388	0	481284,143	4218114,593
335	0	481319,792	4217861,483		389	0	481277,430	4218112,910
336	0	481319,812	4217869,973		390	0	481269,369	4218107,834
337	0	481317,132	4217871,678		391	0	481266,685	4218107,841
338	0	481317,136	4217873,376		392	0	481261,307	4218102,758
339	0	481315,794	4217873,379		393	0	481258,624	4218102,764
340	0	481314,445	4217869,986		394	0	481257,278	4218101,069
341	0	481311,765	4217871,690		395	0	481249,228	4218101,088
342	0	481311,773	4217875,086		396	0	481235,792	4218092,627
343	0	481309,097	4217878,489		397	0	481225,054	4218090,954
344	0	481307,767	4217883,586		398	0	481223,709	4218089,259
345	0	481307,779	4217888,681		399	0	481221,025	4218089,265
346	0	481301,089	4217897,187		400	0	481219,687	4218090,966
347	0	481298,410	4217898,891		401	0	481214,321	4218090,978
348	0	481291,701	4217898,907		402	0	481212,975	4218089,283
349	0	481290,363	4217900,608		403	0	481202,242	4218089,308
350	0	481279,633	4217902,331		404	0	481200,896	4218087,613
351	0	481275,616	4217905,736		405	0	481184,796	4218087,650
352	0	481270,249	4217905,748		406	0	481183,458	4218089,351
353	0	481266,232	4217909,154		407	0	481175,412	4218091,068
354	0	481263,564	4217915,953		408	0	481174,074	4218092,769
355	0	481263,587	4217926,142		409	0	481167,365	4218092,784
356	0	481267,628	4217932,925		410	0	481162,006	4218096,193
357	0	481268,985	4217939,715		411	0	481162,026	4218104,684
358	0	481279,753	4217954,974		412	0	481166,067	4218111,467
359	0	481283,786	4217958,361		413	0	481166,082	4218118,260
360	0	481283,798	4217963,456		414	0	481168,773	4218121,650
361	0	481275,775	4217975,361		415	0	481170,138	4218131,836
362	0	481267,736	4217980,474		416	0	481186,289	4218153,876
363	0	481262,385	4217987,279		417	0	481186,297	4218157,272
364	0	481262,400	4217994,072		418	0	481194,378	4218170,839
365	0	481266,426	4217994,063		419	0	481199,757	4218175,921
366	0	481273,146	4217999,142		420	0	481202,440	4218175,915
367	0	481279,854	4217999,127		421	0	481206,477	4218181,000
368	0	481283,856	4217988,928		422	0	481209,176	4218187,787
369	0	481286,547	4217992,319		423	0	481209,207	4218201,372
370	0	481287,904	4217999,108		424	0	481214,581	4218204,756
371	0	481293,295	4218009,285		425	0	481217,265	4218204,750
372	0	481293,302	4218012,681		426	0	481219,960	4218209,838

427	0	481225,330	4218211,524	481	0	481339,840	4218416,744
428	0	481229,347	4218208,119	482	0	481342,531	4218420,134
429	0	481225,303	4218199,637	483	0	481347,905	4218423,518
430	0	481226,637	4218196,238	484	0	481354,613	4218423,503
431	0	481230,654	4218192,832	485	0	481354,609	4218421,805
432	0	481234,687	4218196,219	486	0	481359,960	4218415,000
433	0	481236,048	4218204,707	487	0	481359,949	4218409,905
434	0	481233,376	4218209,808	488	0	481362,620	4218404,804
435	0	481230,693	4218209,814	489	0	481362,593	4218392,917
436	0	481230,701	4218213,210	490	0	481366,595	4218382,719
437	0	481238,770	4218221,683	491	0	481366,568	4218370,832
438	0	481241,450	4218219,978	492	0	481367,906	4218369,131
439	0	481245,486	4218225,064	493	0	481367,875	4218355,545
440	0	481245,494	4218228,460	494	0	481369,213	4218353,844
441	0	481246,836	4218228,457	495	0	481369,194	4218345,353
442	0	481246,840	4218230,155	496	0	481370,531	4218343,652
443	0	481245,498	4218230,158	497	0	481370,508	4218333,463
444	0	481245,517	4218238,649	498	0	481359,744	4218319,902
445	0	481246,863	4218240,344	499	0	481357,061	4218319,908
446	0	481241,512	4218247,149	500	0	481353,028	4218316,521
447	0	481241,523	4218252,244	501	0	481350,345	4218316,527
448	0	481244,211	4218253,936	502	0	481343,625	4218311,447
449	0	481254,944	4218253,911	503	0	481332,888	4218309,774
450	0	481256,282	4218252,210	504	0	481326,164	4218302,996
451	0	481269,718	4218260,670	505	0	481322,139	4218303,005
452	0	481277,768	4218260,652	506	0	481316,765	4218299,621
453	0	481279,105	4218258,951	507	0	481308,715	4218299,640
454	0	481287,152	4218257,234	508	0	481303,341	4218296,256
455	0	481288,489	4218255,533	509	0	481299,316	4218296,265
456	0	481295,198	4218255,518	510	0	481293,941	4218292,881
457	0	481296,535	4218253,816	511	0	481289,916	4218292,890
458	0	481299,219	4218253,810	512	0	481283,192	4218286,112
459	0	481300,553	4218250,411	513	0	481283,185	4218282,716
460	0	481301,894	4218250,408	514	0	481279,148	4218277,631
461	0	481305,935	4218257,191	515	0	481275,123	4218277,640
462	0	481308,618	4218257,185	516	0	481275,139	4218284,433
463	0	481312,655	4218262,271	517	0	481279,179	4218291,216
464	0	481313,996	4218262,268	518	0	481281,897	4218306,493
465	0	481314,000	4218263,966	519	0	481291,312	4218316,661
466	0	481319,367	4218263,953	520	0	481295,360	4218326,841
467	0	481333,155	4218426,948	521	0	481303,441	4218340,408
468	0	481334,492	4218425,247	522	0	481306,144	4218348,893
469	0	481334,473	4218416,756	523	0	481314,213	4218357,365
470	0	481330,437	4218411,670	524	0	481314,225	4218362,460
471	0	481329,079	4218404,881	525	0	481315,566	4218362,457
472	0	481322,363	4218401,500	526	0	481315,570	4218364,155
473	0	481316,981	4218394,719	527	0	481311,549	4218365,862
474	0	481314,279	4218386,234	528	0	481303,488	4218360,786
475	0	481315,617	4218384,533	529	0	481299,451	4218355,701
476	0	481323,682	4218391,308	530	0	481296,768	4218355,707
477	0	481326,365	4218391,301	531	0	481288,706	4218350,631
478	0	481339,824	4218409,951	532	0	481288,718	4218355,725
479	0	481339,828	4218411,649	533	0	481292,758	4218362,509
480	0	481341,170	4218411,646	534	0	481292,770	4218367,603

535	0	481299,498	4218376,079		589	0	481531,483	4218322,910
536	0	481300,855	4218382,869		590	0	481532,821	4218321,208
537	0	481306,237	4218389,649		591	0	481543,554	4218321,184
538	0	481306,241	4218391,347		592	0	481543,547	4218317,788
539	0	481310,273	4218394,734		593	0	481535,493	4218316,108
540	0	481311,630	4218401,524		594	0	481530,111	4218309,327
541	0	481321,057	4218416,786		595	0	481532,772	4218299,132
542	0	481323,759	4218425,271		596	0	481531,407	4218288,946
543	0	481326,443	4218425,265		597	0	481527,382	4218288,955
544	0	481326,446	4218426,963		598	0	481528,731	4218292,349
545	0	481333,155	4218426,948		599	0	481526,067	4218300,845
546	0	481457,957	4218440,250		600	0	481526,086	4218309,336
547	0	481463,305	4218431,747		601	0	481528,781	4218314,425
548	0	481471,351	4218430,031		602	0	481526,109	4218319,525
549	0	481472,688	4218428,330		603	0	481522,084	4218319,534
550	0	481476,713	4218428,321		604	0	481516,698	4218311,056
551	0	481480,731	4218424,915		605	0	481508,648	4218311,074
552	0	481482,061	4218419,818		606	0	481505,961	4218309,382
553	0	481495,439	4218402,806		607	0	481503,266	4218304,293
554	0	481496,780	4218402,803		608	0	481500,579	4218302,601
555	0	481496,769	4218397,708		609	0	481500,621	4218321,281
556	0	481500,779	4218390,906		610	0	481503,316	4218326,370
557	0	481500,752	4218379,019		611	0	481506,003	4218328,062
558	0	481502,086	4218375,620		612	0	481510,028	4218328,053
559	0	481506,099	4218370,516		613	0	481510,032	4218329,751
560	0	481511,466	4218370,504		614	0	481506,015	4218333,156
561	0	481516,840	4218373,888		615	0	481501,990	4218333,165
562	0	481518,174	4218370,489		616	0	481500,652	4218334,866
563	0	481515,483	4218367,099		617	0	481493,944	4218334,882
564	0	481515,475	4218363,702		618	0	481492,606	4218336,583
565	0	481523,498	4218351,797		619	0	481484,556	4218336,601
566	0	481524,844	4218353,492		620	0	481483,218	4218338,302
567	0	481523,510	4218356,891		621	0	481475,168	4218338,320
568	0	481523,525	4218363,684		622	0	481473,831	4218340,021
569	0	481524,871	4218365,379		623	0	481461,756	4218340,049
570	0	481528,896	4218365,370		624	0	481460,418	4218341,750
571	0	481531,567	4218360,270		625	0	481445,660	4218341,783
572	0	481534,247	4218358,565		626	0	481444,322	4218343,485
573	0	481534,239	4218355,169		627	0	481442,977	4218341,789
574	0	481536,915	4218351,767		628	0	481433,585	4218341,811
575	0	481539,598	4218351,761		629	0	481432,247	4218343,512
576	0	481542,293	4218356,849		630	0	481422,856	4218343,533
577	0	481546,318	4218356,840		631	0	481421,518	4218345,234
578	0	481547,656	4218355,139		632	0	481405,414	4218343,573
579	0	481554,364	4218355,124		633	0	481402,723	4218340,182
580	0	481554,341	4218344,935		634	0	481404,053	4218335,085
581	0	481557,013	4218339,834		635	0	481405,391	4218333,384
582	0	481557,005	4218336,438		636	0	481412,099	4218333,368
583	0	481550,282	4218329,660		637	0	481413,430	4218328,271
584	0	481526,132	4218329,714		638	0	481416,105	4218324,868
585	0	481524,794	4218331,416		639	0	481421,472	4218324,856
586	0	481514,061	4218331,440		640	0	481422,817	4218326,551
587	0	481514,057	4218329,742		641	0	481426,842	4218326,542
588	0	481523,433	4218322,928		642	0	481429,529	4218328,234

643	0	481438,909	4218323,119		697	0	481459,207	4218399,491
644	0	481440,243	4218319,719		698	0	481455,197	4218406,293
645	0	481440,228	4218312,927		699	0	481456,554	4218413,083
646	0	481433,520	4218312,942		700	0	481452,541	4218418,186
647	0	481428,168	4218319,747		701	0	481445,840	4218421,598
648	0	481425,485	4218319,753		702	0	481445,844	4218423,296
649	0	481418,765	4218314,673		703	0	481441,831	4218428,399
650	0	481414,725	4218307,890		704	0	481440,489	4218428,403
651	0	481414,710	4218301,097		705	0	481441,839	4218431,796
652	0	481417,374	4218292,600		706	0	481445,867	4218433,485
653	0	481411,996	4218287,518		707	0	481449,904	4218438,570
654	0	481409,312	4218287,524		708	0	481451,245	4218438,567
655	0	481407,974	4218289,225		709	0	481451,249	4218440,266
656	0	481407,990	4218296,018		710	0	481457,957	4218440,250
657	0	481412,026	4218301,103		711	0	481410,070	4218622,065
658	0	481406,698	4218318,097		712	0	481411,408	4218620,363
659	0	481405,380	4218328,289		713	0	481415,433	4218620,354
660	0	481404,038	4218328,292		714	0	481419,446	4218615,251
661	0	481404,019	4218319,801		715	0	481427,484	4218610,138
662	0	481401,335	4218319,807		716	0	481430,160	4218606,736
663	0	481397,295	4218313,024		717	0	481428,795	4218596,549
664	0	481393,278	4218316,429		718	0	481430,129	4218593,150
665	0	481391,959	4218326,621		719	0	481428,784	4218591,455
666	0	481386,616	4218336,823		720	0	481423,417	4218591,467
667	0	481386,635	4218345,313		721	0	481422,079	4218593,168
668	0	481383,963	4218350,414		722	0	481405,980	4218593,205
669	0	481383,990	4218362,301		723	0	481401,944	4218588,119
670	0	481382,652	4218364,003		724	0	481403,278	4218584,720
671	0	481381,334	4218374,195		725	0	481409,982	4218583,007
672	0	481378,662	4218379,295		726	0	481415,341	4218579,598
673	0	481380,023	4218387,783		727	0	481426,070	4218577,876
674	0	481381,369	4218389,478		728	0	481426,058	4218572,781
675	0	481386,735	4218389,466		729	0	481419,350	4218572,796
676	0	481388,073	4218387,765		730	0	481416,659	4218569,406
677	0	481390,756	4218387,759		731	0	481416,636	4218559,217
678	0	481394,770	4218382,655		732	0	481413,934	4218550,732
679	0	481396,096	4218375,859		733	0	481409,893	4218543,948
680	0	481398,771	4218372,457		734	0	481413,907	4218538,845
681	0	481404,134	4218370,747		735	0	481419,285	4218543,927
682	0	481405,472	4218369,045		736	0	481424,651	4218543,915
683	0	481429,618	4218367,292		737	0	481430,010	4218540,507
684	0	481430,956	4218365,591		738	0	481425,947	4218523,534
685	0	481440,347	4218365,570		739	0	481421,906	4218516,750
686	0	481441,685	4218363,869		740	0	481400,440	4218516,799
687	0	481444,372	4218365,561		741	0	481399,103	4218518,500
688	0	481461,810	4218363,823		742	0	481395,078	4218518,509
689	0	481464,497	4218365,515		743	0	481389,719	4218521,918
690	0	481468,533	4218370,601		744	0	481385,694	4218521,927
691	0	481465,861	4218375,701		745	0	481384,356	4218523,628
692	0	481468,560	4218382,488		746	0	481376,307	4218523,646
693	0	481465,884	4218385,890		747	0	481374,961	4218521,951
694	0	481461,859	4218385,900		748	0	481369,595	4218521,964
695	0	481459,184	4218389,302		749	0	481368,245	4218518,570
696	0	481463,224	4218396,086		750	0	481374,942	4218513,460

751	0	481374,934	4218510,064		805	0	480574,296	4218642,682
752	0	481368,215	4218504,985		806	0	480576,967	4218637,581
753	0	481365,497	4218489,707		807	0	480578,285	4218627,389
754	0	481362,813	4218489,713		808	0	480580,960	4218623,986
755	0	481360,138	4218493,116		809	0	480582,285	4218617,190
756	0	481358,819	4218503,308		810	0	480587,636	4218610,385
757	0	481357,482	4218505,009		811	0	480590,307	4218605,284
758	0	481356,194	4218528,787		812	0	480590,299	4218601,887
759	0	481358,885	4218532,177		813	0	480595,649	4218595,082
760	0	481362,914	4218533,866		814	0	480596,979	4218589,984
761	0	481365,608	4218538,954		815	0	480606,346	4218579,773
762	0	481362,941	4218545,753		816	0	480609,017	4218574,672
763	0	481362,956	4218552,546		817	0	480609,005	4218569,578
764	0	481365,662	4218562,729		818	0	480606,314	4218566,188
765	0	481369,703	4218569,512		819	0	480598,268	4218567,905
766	0	481377,752	4218569,494		820	0	480596,922	4218566,210
767	0	481384,480	4218577,970		821	0	480602,269	4218557,706
768	0	481385,841	4218586,458		822	0	480604,948	4218556,002
769	0	481388,531	4218589,848		823	0	480610,314	4218555,989
770	0	481393,902	4218591,534		824	0	480615,697	4218562,769
771	0	481395,247	4218593,229		825	0	480619,722	4218562,760
772	0	481396,612	4218603,415		826	0	480633,118	4218554,237
773	0	481399,299	4218605,107		827	0	480635,793	4218550,834
774	0	481400,652	4218610,199		828	0	480638,456	4218542,337
775	0	481400,664	4218615,293		829	0	480643,819	4218540,626
776	0	481404,700	4218620,379		830	0	480655,861	4218527,012
777	0	481406,042	4218620,376		831	0	480655,845	4218520,220
778	0	481406,046	4218622,074		832	0	480651,808	4218515,134
779	0	481410,070	4218622,065		833	0	480649,125	4218515,141
780	0	480463,344	4218811,066		834	0	480647,787	4218516,842
781	0	480464,681	4218809,365		835	0	480629,001	4218515,188
782	0	480471,389	4218809,349		836	0	480627,663	4218516,890
783	0	480472,727	4218807,647		837	0	480622,297	4218516,902
784	0	480484,797	4218805,920		838	0	480618,284	4218522,006
785	0	480494,172	4218799,105		839	0	480616,942	4218522,010
786	0	480502,217	4218797,388		840	0	480615,593	4218518,616
787	0	480508,901	4218787,183		841	0	480611,560	4218515,230
788	0	480510,242	4218787,180		842	0	480603,538	4218527,136
789	0	480514,255	4218782,076		843	0	480600,859	4218528,840
790	0	480520,955	4218778,663		844	0	480600,867	4218532,237
791	0	480532,993	4218763,351		845	0	480603,562	4218537,325
792	0	480534,334	4218763,348		846	0	480600,903	4218547,520
793	0	480538,343	4218756,546		847	0	480598,220	4218547,527
794	0	480542,339	4218744,649		848	0	480596,874	4218545,832
795	0	480547,690	4218737,843		849	0	480586,141	4218545,857
796	0	480551,690	4218727,645		850	0	480580,759	4218539,077
797	0	480553,020	4218722,547		851	0	480579,405	4218533,986
798	0	480552,987	4218708,962		852	0	480575,380	4218533,995
799	0	480555,663	4218705,559		853	0	480570,026	4218539,103
800	0	480556,988	4218698,763		854	0	480566,005	4218540,810
801	0	480560,993	4218690,263		855	0	480561,992	4218545,914
802	0	480562,302	4218676,674		856	0	480562,000	4218549,311
803	0	480570,299	4218654,579		857	0	480557,991	4218556,113
804	0	480572,975	4218651,176		858	0	480558,008	4218562,906

859	0	480559,349	4218562,902		913	0	480426,663	4218619,258
860	0	480559,353	4218564,601		914	0	480421,285	4218614,177
861	0	480558,012	4218564,604		915	0	480415,914	4218612,491
862	0	480558,016	4218566,302		916	0	480414,569	4218610,796
863	0	480552,665	4218573,107		917	0	480402,498	4218612,523
864	0	480540,615	4218583,325		918	0	480401,161	4218614,225
865	0	480536,602	4218588,429		919	0	480402,518	4218621,014
866	0	480531,240	4218590,140		920	0	480406,555	4218626,099
867	0	480527,223	4218593,546		921	0	480403,884	4218631,200
868	0	480523,198	4218593,556		922	0	480402,660	4218680,450
869	0	480520,519	4218595,260		923	0	480398,652	4218687,253
870	0	480519,202	4218605,452		924	0	480395,969	4218687,259
871	0	480521,901	4218612,239		925	0	480394,631	4218688,961
872	0	480521,970	4218641,108		926	0	480391,944	4218687,269
873	0	480523,311	4218641,105		927	0	480383,894	4218687,288
874	0	480523,315	4218642,803		928	0	480382,557	4218688,989
875	0	480521,974	4218642,806		929	0	480370,483	4218689,018
876	0	480521,998	4218652,995		930	0	480369,137	4218687,323
877	0	480523,351	4218658,086		931	0	480355,725	4218689,054
878	0	480522,014	4218659,788		932	0	480347,659	4218682,280
879	0	480520,701	4218671,678		933	0	480346,309	4218678,887
880	0	480516,688	4218676,782		934	0	480346,265	4218660,207
881	0	480509,980	4218676,798		935	0	480347,602	4218658,506
882	0	480509,988	4218680,195		936	0	480347,525	4218626,240
883	0	480505,975	4218685,299		937	0	480344,834	4218622,850
884	0	480505,983	4218688,695		938	0	480334,113	4218627,971
885	0	480508,675	4218692,085		939	0	480335,528	4218658,535
886	0	480506,004	4218697,186		940	0	480331,519	4218665,337
887	0	480491,246	4218697,221		941	0	480326,133	4218656,859
888	0	480489,909	4218698,922		942	0	480326,116	4218650,066
889	0	480484,534	4218695,539		943	0	480322,087	4218648,378
890	0	480480,509	4218695,548		944	0	480322,083	4218646,680
891	0	480477,830	4218697,253		945	0	480327,446	4218644,969
892	0	480476,485	4218695,558		946	0	480330,117	4218639,868
893	0	480471,118	4218695,571		947	0	480330,104	4218634,773
894	0	480469,773	4218693,876		948	0	480328,759	4218633,078
895	0	480465,748	4218693,885		949	0	480323,392	4218633,091
896	0	480464,410	4218695,587		950	0	480320,713	4218634,796
897	0	480457,702	4218695,603		951	0	480319,368	4218633,101
898	0	480453,669	4218692,216		952	0	480316,684	4218633,107
899	0	480445,624	4218693,933		953	0	480310,001	4218643,312
900	0	480442,933	4218690,543		954	0	480299,268	4218643,338
901	0	480442,920	4218685,449		955	0	480296,589	4218645,043
902	0	480445,587	4218678,650		956	0	480295,251	4218646,744
903	0	480446,905	4218668,457		957	0	480296,601	4218650,137
904	0	480444,205	4218661,671		958	0	480296,626	4218660,326
905	0	480445,490	4218637,893		959	0	480299,317	4218663,716
906	0	480444,145	4218636,198		960	0	480299,325	4218667,113
907	0	480444,080	4218609,028		961	0	480303,362	4218672,197
908	0	480441,393	4218607,336		962	0	480302,049	4218684,088
909	0	480438,713	4218609,040		963	0	480298,037	4218689,192
910	0	480437,384	4218614,138		964	0	480285,962	4218689,221
911	0	480434,709	4218617,541		965	0	480284,625	4218690,922
912	0	480428,001	4218617,557		966	0	480280,600	4218690,932

967	0	480279,254	4218689,237		1021	0	480138,321	4218662,407
968	0	480268,522	4218689,263		1022	0	480150,470	4218692,944
969	0	480264,489	4218685,876		1023	0	480157,206	4218704,815
970	0	480263,135	4218680,785		1024	0	480158,564	4218711,605
971	0	480263,106	4218668,898		1025	0	480165,297	4218721,778
972	0	480269,798	4218662,089		1026	0	480176,095	4218748,923
973	0	480269,786	4218656,994		1027	0	480180,132	4218754,007
974	0	480268,440	4218655,299		1028	0	480181,490	4218760,797
975	0	480241,608	4218655,364		1029	0	480189,565	4218770,967
976	0	480240,270	4218657,066		1030	0	480193,593	4218772,655
977	0	480237,587	4218657,072		1031	0	480196,285	4218776,045
978	0	480236,241	4218655,377		1032	0	480198,968	4218776,038
979	0	480226,850	4218655,400		1033	0	480203,001	4218779,425
980	0	480224,171	4218657,104		1034	0	480207,026	4218779,415
981	0	480222,817	4218652,013		1035	0	480208,371	4218781,110
982	0	480224,147	4218646,915		1036	0	480212,396	4218781,100
983	0	480221,451	4218641,827		1037	0	480223,145	4218787,867
984	0	480222,772	4218633,333		1038	0	480274,125	4218787,745
985	0	480217,389	4218626,553		1039	0	480275,471	4218789,439
986	0	480217,373	4218619,761		1040	0	480299,623	4218791,080
987	0	480214,678	4218614,673		1041	0	480300,969	4218792,775
988	0	480209,311	4218614,686		1042	0	480309,018	4218792,755
989	0	480207,974	4218616,387		1043	0	480310,356	4218791,054
990	0	480194,558	4218616,419		1044	0	480314,380	4218791,044
991	0	480189,199	4218619,829		1045	0	480326,426	4218779,128
992	0	480185,175	4218619,838		1046	0	480330,447	4218777,420
993	0	480181,158	4218623,244		1047	0	480331,792	4218779,115
994	0	480173,108	4218623,264		1048	0	480327,776	4218782,521
995	0	480169,092	4218626,670		1049	0	480326,450	4218789,317
996	0	480158,359	4218626,696		1050	0	480337,191	4218792,688
997	0	480155,663	4218621,608		1051	0	480341,224	4218796,074
998	0	480155,655	4218618,212		1052	0	480347,932	4218796,058
999	0	480156,993	4218616,510		1053	0	480351,949	4218792,652
1000	0	480162,359	4218616,497		1054	0	480362,697	4218799,419
1001	0	480162,351	4218613,101		1055	0	480368,060	4218797,708
1002	0	480158,314	4218608,016		1056	0	480369,405	4218799,403
1003	0	480155,630	4218608,023		1057	0	480372,088	4218799,397
1004	0	480154,301	4218613,120		1058	0	480376,121	4218802,783
1005	0	480148,947	4218618,228		1059	0	480380,146	4218802,774
1006	0	480146,264	4218618,234		1060	0	480381,492	4218804,469
1007	0	480144,918	4218616,539		1061	0	480396,249	4218804,434
1008	0	480138,210	4218616,556		1062	0	480397,595	4218806,128
1009	0	480139,564	4218621,647		1063	0	480402,961	4218806,116
1010	0	480136,889	4218625,050		1064	0	480404,306	4218807,811
1011	0	480130,169	4218619,971		1065	0	480411,014	4218807,795
1012	0	480131,498	4218614,874		1066	0	480412,352	4218806,093
1013	0	480134,181	4218614,867		1067	0	480413,697	4218807,788
1014	0	480132,831	4218611,474		1068	0	480421,747	4218807,769
1015	0	480130,148	4218611,481		1069	0	480423,093	4218809,464
1016	0	480128,819	4218616,578		1070	0	480431,138	4218807,747
1017	0	480123,444	4218613,195		1071	0	480432,484	4218809,441
1018	0	480120,765	4218614,900		1072	0	480457,973	4218809,381
1019	0	480134,264	4218648,831		1073	0	480457,977	4218811,079
1020	0	480135,630	4218659,017		1074	0	480463,344	4218811,066

1075	0	481320,821	4218902,468		1129	0	481472,402	4218895,332
1076	0	481322,159	4218900,767		1130	0	481464,325	4218883,463
1077	0	481327,525	4218900,755		1131	0	481465,663	4218881,761
1078	0	481328,863	4218899,054		1132	0	481466,982	4218871,569
1079	0	481332,887	4218899,044		1133	0	481464,291	4218868,179
1080	0	481334,225	4218897,343		1134	0	481454,900	4218868,200
1081	0	481342,271	4218895,627		1135	0	481446,831	4218859,728
1082	0	481347,625	4218890,520		1136	0	481450,841	4218852,926
1083	0	481347,617	4218887,124		1137	0	481456,199	4218849,517
1084	0	481344,927	4218883,733		1138	0	481456,195	4218847,819
1085	0	481343,570	4218876,944		1139	0	481453,512	4218847,825
1086	0	481339,526	4218868,462		1140	0	481452,167	4218846,130
1087	0	481338,142	4218849,785		1141	0	481445,459	4218846,145
1088	0	481331,403	4218836,215		1142	0	481441,442	4218849,551
1089	0	481330,042	4218827,727		1143	0	481436,076	4218849,563
1090	0	481327,347	4218822,639		1144	0	481428,003	4218839,392
1091	0	481327,324	4218812,450		1145	0	481422,637	4218839,404
1092	0	481325,971	4218807,358		1146	0	481422,660	4218849,593
1093	0	481323,280	4218803,968		1147	0	481430,729	4218858,066
1094	0	481323,272	4218800,572		1148	0	481433,412	4218858,060
1095	0	481320,593	4218802,276		1149	0	481436,087	4218854,657
1096	0	481321,942	4218805,669		1150	0	481441,454	4218854,645
1097	0	481317,929	4218810,773		1151	0	481442,799	4218856,340
1098	0	481315,250	4218812,477		1152	0	481442,811	4218861,435
1099	0	481311,225	4218812,486		1153	0	481438,797	4218866,539
1100	0	481307,208	4218815,892		1154	0	481438,805	4218869,935
1101	0	481304,525	4218815,898		1155	0	481440,147	4218869,932
1102	0	481304,529	4218817,596		1156	0	481446,874	4218878,408
1103	0	481303,187	4218817,599		1157	0	481449,572	4218885,194
1104	0	481303,183	4218815,901		1158	0	481449,584	4218890,289
1105	0	481291,109	4218815,929		1159	0	481442,895	4218898,795
1106	0	481289,764	4218814,233		1160	0	481442,899	4218900,493
1107	0	481283,056	4218814,249		1161	0	481437,525	4218897,109
1108	0	481283,071	4218821,041		1162	0	481433,500	4218897,118
1109	0	481281,734	4218822,743		1163	0	481430,825	4218900,520
1110	0	481285,793	4218838,017		1164	0	481429,495	4218905,618
1111	0	481285,817	4218848,206		1165	0	481432,186	4218909,008
1112	0	481287,166	4218851,599		1166	0	481438,893	4218908,993
1113	0	481289,853	4218853,291		1167	0	481442,910	4218905,588
1114	0	481295,219	4218853,279		1168	0	481452,317	4218912,359
1115	0	481300,601	4218860,060		1169	0	481452,321	4218914,057
1116	0	481300,620	4218868,551		1170	0	481464,394	4218914,030
1117	0	481301,962	4218868,548		1171	0	478110,713	4221388,030
1118	0	481301,966	4218870,246		1172	0	478109,350	4221360,281
1119	0	481300,624	4218870,249		1173	0	478100,260	4221335,818
1120	0	481300,640	4218877,041		1174	0	478082,266	4221357,089
1121	0	481306,033	4218888,917		1175	0	478065,440	4221332,646
1122	0	481306,052	4218897,407		1176	0	478018,433	4221351,954
1123	0	481307,402	4218900,801		1177	0	478018,477	4221368,279
1124	0	481308,743	4218900,798		1178	0	478048,758	4221362,076
1125	0	481308,747	4218902,496		1179	0	478052,368	4221377,081
1126	0	481320,821	4218902,468		1180	0	478030,805	4221398,039
1127	0	481464,394	4218914,030		1181	0	478050,249	4221437,167
1128	0	481472,417	4218902,125		1182	0	478079,998	4221473,003

1183	0	478110,875	4221448,432		1237	0	481731,160	4225939,547
1184	0	478128,975	4221430,431		1238	0	481733,819	4225858,420
1185	0	478132,675	4221404,297		1239	0	481785,945	4225822,536
1186	0	478122,326	4221391,264		1240	0	482134,399	4225684,218
1187	0	478110,713	4221388,030		1241	0	482418,759	4225654,933
1188	0	480835,715	4226451,942		1242	0	482541,117	4225608,382
1189	0	480851,021	4226403,393		1243	0	482619,842	4225498,021
1190	0	480850,323	4226378,692		1244	0	482699,641	4225247,985
1191	0	480829,992	4226343,507		1245	0	482825,989	4225013,909
1192	0	480826,708	4226328,759		1246	0	483015,633	4224843,602
1193	0	480829,422	4226305,964		1247	0	483135,915	4224762,596
1194	0	480828,990	4226249,762		1248	0	483152,993	4224751,095
1195	0	480840,382	4226240,755		1249	0	483150,218	4224734,852
1196	0	480841,350	4226224,141		1250	0	483147,644	4224582,124
1197	0	480861,933	4226220,139		1251	0	483160,948	4224478,047
1198	0	480875,692	4226250,146		1252	0	483165,611	4224430,529
1199	0	480900,478	4226252,542		1253	0	483168,252	4224357,999
1200	0	480910,001	4226298,805		1254	0	483172,068	4224334,482
1201	0	480928,681	4226301,186		1255	0	483178,191	4224311,366
1202	0	481008,241	4226354,867		1256	0	483197,842	4224302,224
1203	0	481029,759	4226354,952		1257	0	483247,391	4224295,191
1204	0	481068,733	4226386,056		1258	0	483499,290	4224270,511
1205	0	481085,485	4226421,220		1259	0	483545,321	4224268,254
1206	0	481102,204	4226442,303		1260	0	483699,759	4224254,314
1207	0	481139,460	4226475,157		1261	0	483722,395	4224249,170
1208	0	481175,207	4226482,430		1262	0	483815,709	4224274,165
1209	0	481198,819	4226482,398		1263	0	483831,412	4224310,311
1210	0	481235,581	4226474,263		1264	0	483880,662	4224318,329
1211	0	481237,400	4226473,793		1265	0	483901,551	4224295,066
1212	0	481238,771	4226473,562		1266	0	484055,964	4224122,795
1213	0	481393,760	4226439,468		1267	0	484083,050	4224102,136
1214	0	481395,368	4226439,250		1268	0	484112,106	4224079,734
1215	0	481402,677	4226437,770		1269	0	484230,447	4223988,494
1216	0	481404,285	4226437,323		1270	0	484526,772	4223569,519
1217	0	481410,057	4226436,803		1271	0	484526,917	4223569,702
1218	0	481431,959	4226434,305		1272	0	484527,028	4223569,546
1219	0	481435,101	4226433,881		1273	0	484561,612	4223613,440
1220	0	481435,334	4226433,921		1274	0	484604,171	4223642,700
1221	0	481435,357	4226433,918		1275	0	484666,424	4223629,373
1222	0	481442,385	4226433,887		1276	0	484788,782	4223524,305
1223	0	481444,092	4226433,733		1277	0	484884,475	4223534,624
1224	0	481507,913	4226446,323		1278	0	484993,739	4223546,407
1225	0	481515,292	4226447,584		1279	0	485060,098	4223553,563
1226	0	481517,604	4226446,157		1280	0	485100,888	4223555,180
1227	0	481543,101	4226418,666		1281	0	485111,168	4223555,567
1228	0	481571,726	4226388,705		1282	0	485119,323	4223547,959
1229	0	481684,269	4226332,812		1283	0	485130,561	4223537,099
1230	0	481716,665	4226316,525		1284	0	485192,055	4223476,598
1231	0	481747,817	4226312,919		1285	0	485215,831	4223459,488
1232	0	481788,897	4226318,289		1286	0	485232,247	4223454,354
1233	0	481808,226	4226314,548		1287	0	485395,253	4223268,949
1234	0	481837,849	4226306,161		1288	0	485442,852	4223240,930
1235	0	481873,184	4226294,840		1289	0	485524,801	4223192,867
1236	0	481821,598	4226137,714		1290	0	485577,805	4223161,489

1291	0	485581,987	4223157,431		1345	0	485539,068	4221876,417
1292	0	485583,867	4223147,074		1346	0	485574,438	4221864,915
1293	0	485621,007	4222776,291		1347	0	485595,533	4221853,535
1294	0	485628,000	4222706,368		1348	0	485624,713	4221837,659
1295	0	485659,919	4222658,489		1349	0	485637,162	4221820,280
1296	0	485665,599	4222645,838		1350	0	485647,387	4221802,145
1297	0	485665,736	4222645,859		1351	0	485649,573	4221798,267
1298	0	485666,218	4222644,743		1352	0	485665,922	4221778,350
1299	0	485669,558	4222637,021		1353	0	485688,358	4221753,993
1300	0	485689,178	4222593,320		1354	0	485690,077	4221752,127
1301	0	485694,011	4222585,557		1355	0	485713,047	4221736,033
1302	0	485737,719	4222515,337		1356	0	485759,846	4221719,727
1303	0	485766,050	4222469,822		1357	0	485735,239	4221701,907
1304	0	485770,308	4222462,982		1358	0	485723,996	4221693,765
1305	0	485781,146	4222445,485		1359	0	485667,962	4221728,953
1306	0	485848,021	4222337,531		1360	0	485637,959	4221738,847
1307	0	485863,407	4222312,694		1361	0	485636,617	4221724,699
1308	0	485874,673	4222293,964		1362	0	485635,598	4221713,958
1309	0	485889,882	4222268,679		1363	0	485608,980	4221712,672
1310	0	485916,765	4222223,986		1364	0	485593,092	4221733,484
1311	0	485942,363	4222181,430		1365	0	485585,147	4221728,978
1312	0	485969,805	4222135,807		1366	0	485547,577	4221775,969
1313	0	485980,535	4222105,511		1367	0	485526,233	4221791,895
1314	0	485992,415	4222071,968		1368	0	485521,834	4221797,033
1315	0	485992,020	4222062,496		1369	0	485508,415	4221812,708
1316	0	485991,306	4222045,344		1370	0	485499,828	4221827,513
1317	0	485991,079	4222045,747		1371	0	485493,536	4221847,185
1318	0	485981,012	4222037,973		1372	0	485490,009	4221857,433
1319	0	485895,637	4222079,682		1373	0	485477,435	4221893,961
1320	0	485864,623	4222094,833		1374	0	485462,562	4221923,991
1321	0	485820,196	4222099,602		1375	0	485442,811	4221963,255
1322	0	485802,206	4222094,466		1376	0	485437,205	4221973,547
1323	0	485769,527	4222110,977		1377	0	485425,288	4221966,999
1324	0	485761,934	4222135,824		1378	0	485419,659	4221963,906
1325	0	485750,802	4222172,251		1379	0	485403,315	4221954,925
1326	0	485743,623	4222179,148		1380	0	485402,232	4221954,108
1327	0	485739,487	4222183,121		1381	0	485341,484	4221908,232
1328	0	485669,601	4222163,914		1382	0	485358,845	4221880,571
1329	0	485623,058	4222144,071		1383	0	485387,474	4221835,114
1330	0	485580,558	4222118,563		1384	0	485348,286	4221824,765
1331	0	485579,180	4222117,915		1385	0	485322,430	4221893,213
1332	0	485564,540	4222111,028		1386	0	485318,550	4221893,249
1333	0	485531,811	4222095,634		1387	0	485255,628	4221893,824
1334	0	485530,873	4222095,052		1388	0	485238,846	4221894,322
1335	0	485486,413	4222067,494		1389	0	485209,859	4221895,182
1336	0	485468,200	4222048,263		1390	0	485207,390	4221895,255
1337	0	485449,918	4222022,737		1391	0	485146,679	4221894,850
1338	0	485444,097	4222014,608		1392	0	485112,809	4221882,816
1339	0	485440,079	4222008,999		1393	0	485110,943	4221881,935
1340	0	485480,224	4221974,238		1394	0	485079,436	4221867,063
1341	0	485498,130	4221945,331		1395	0	485030,743	4221852,689
1342	0	485512,083	4221920,681		1396	0	484996,094	4221849,340
1343	0	485523,792	4221907,205		1397	0	484922,200	4221828,949
1344	0	485536,225	4221892,897		1398	0	484862,544	4221833,983

1399	0	484691,064	4221736,596		1453	0	484276,758	4220884,082
1400	0	484666,017	4221735,170		1454	0	484279,345	4220873,508
1401	0	484641,469	4221701,698		1455	0	484282,204	4220865,129
1402	0	484578,592	4221671,577		1456	0	484291,751	4220837,154
1403	0	484576,991	4221653,500		1457	0	484300,492	4220820,246
1404	0	484606,330	4221661,778		1458	0	484304,748	4220791,389
1405	0	484629,617	4221623,560		1459	0	484307,480	4220778,927
1406	0	484622,868	4221595,559		1460	0	484309,258	4220770,819
1407	0	484585,660	4221591,711		1461	0	484319,999	4220743,083
1408	0	484549,392	4221617,753		1462	0	484346,222	4220700,247
1409	0	484557,140	4221418,918		1463	0	484367,453	4220664,415
1410	0	484545,996	4221400,226		1464	0	484373,059	4220654,954
1411	0	484551,524	4221355,356		1465	0	484393,361	4220603,946
1412	0	484592,310	4221376,575		1466	0	484391,382	4220553,979
1413	0	484686,922	4221438,501		1467	0	484387,149	4220501,753
1414	0	484764,387	4221512,535		1468	0	484382,062	4220448,374
1415	0	484807,086	4221513,852		1469	0	484377,262	4220395,267
1416	0	484820,311	4221495,007		1470	0	484370,767	4220339,613
1417	0	484873,610	4221419,051		1471	0	484366,540	4220313,687
1418	0	484900,430	4221379,581		1472	0	484356,898	4220290,442
1419	0	484952,778	4221317,357		1473	0	484354,080	4220274,943
1420	0	484932,394	4221290,259		1474	0	484349,568	4220243,947
1421	0	484889,655	4221265,415		1475	0	484347,348	4220192,132
1422	0	484860,447	4221279,910		1476	0	484348,086	4220182,388
1423	0	484833,284	4221279,960		1477	0	484351,289	4220140,074
1424	0	484818,479	4221265,921		1478	0	484360,060	4220089,130
1425	0	484749,737	4221266,067		1479	0	484364,391	4220075,605
1426	0	484750,571	4221250,581		1480	0	484367,065	4220067,255
1427	0	484733,610	4221240,626		1481	0	484374,945	4220043,634
1428	0	484724,708	4221242,288		1482	0	484391,184	4220033,007
1429	0	484701,420	4221190,329		1483	0	484417,009	4220016,383
1430	0	484687,087	4221176,291		1484	0	484415,694	4219994,508
1431	0	484626,489	4221156,271		1485	0	484402,126	4219973,947
1432	0	484600,971	4221144,961		1486	0	484392,058	4219963,448
1433	0	484569,595	4221132,979		1487	0	484406,067	4219931,950
1434	0	484519,426	4221094,741		1488	0	484410,443	4219918,827
1435	0	484492,175	4221079,295		1489	0	484410,454	4219897,459
1436	0	484480,378	4221064,047		1490	0	484410,462	4219882,150
1437	0	484452,182	4221064,959		1491	0	484410,464	4219878,329
1438	0	484373,978	4221079,645		1492	0	484413,089	4219830,646
1439	0	484374,613	4221011,541		1493	0	484410,900	4219803,960
1440	0	484377,118	4220945,148		1494	0	484421,433	4219778,006
1441	0	484379,355	4220899,678		1495	0	484435,441	4219738,633
1442	0	484353,549	4220893,892		1496	0	484432,379	4219722,448
1443	0	484325,089	4220894,933		1497	0	484422,748	4219705,824
1444	0	484314,359	4220888,813		1498	0	484422,744	4219674,614
1445	0	484314,060	4220888,524		1499	0	484414,958	4219653,101
1446	0	484298,469	4220900,990		1500	0	484407,580	4219633,626
1447	0	484297,342	4220911,134		1501	0	484405,674	4219628,594
1448	0	484294,240	4220947,768		1502	0	484405,673	4219585,721
1449	0	484286,910	4220930,297		1503	0	484401,731	4219532,529
1450	0	484280,280	4220906,397		1504	0	484401,731	4219480,381
1451	0	484279,015	4220901,836		1505	0	484386,146	4219465,227
1452	0	484277,310	4220888,420		1506	0	484377,014	4219442,206

1507	0	484365,712	4219428,858		1561	0	483687,586	4219028,182
1508	0	484357,322	4219405,691		1562	0	483690,263	4219024,781
1509	0	484363,373	4219404,762		1563	0	483692,925	4219014,586
1510	0	484360,114	4219398,858		1564	0	483696,933	4219006,087
1511	0	484353,548	4219371,736		1565	0	483698,275	4219006,085
1512	0	484352,153	4219330,268		1566	0	483699,626	4219011,177
1513	0	484335,478	4219331,912		1567	0	483703,681	4219026,452
1514	0	484332,355	4219301,992		1568	0	483706,378	4219033,240
1515	0	484312,891	4219273,286		1569	0	483711,754	4219038,324
1516	0	484301,118	4219261,135		1570	0	483715,779	4219038,316
1517	0	484249,409	4219261,246		1571	0	483721,138	4219034,909
1518	0	484237,609	4219273,631		1572	0	483723,815	4219031,507
1519	0	484145,510	4219273,808		1573	0	483722,456	4219023,019
1520	0	484035,611	4219261,256		1574	0	483715,735	4219016,239
1521	0	484013,655	4219223,395		1575	0	483717,050	4219002,651
1522	0	483972,029	4219223,488		1576	0	483719,726	4218999,249
1523	0	483945,190	4219242,285		1577	0	483723,747	4218997,543
1524	0	483863,101	4219242,446		1578	0	483725,092	4218999,239
1525	0	483805,459	4219236,177		1579	0	483730,455	4218997,530
1526	0	483756,491	4219211,134		1580	0	483734,456	4218985,635
1527	0	483697,838	4219210,860		1581	0	483734,439	4218977,144
1528	0	483678,453	4219221,142		1582	0	483727,711	4218966,968
1529	0	483665,772	4219204,944		1583	0	483718,293	4218953,401
1530	0	483629,129	4219204,633		1584	0	483711,582	4218951,716
1531	0	483630,249	4219203,210		1585	0	483706,216	4218951,727
1532	0	483630,222	4219189,624		1586	0	483702,195	4218953,433
1533	0	483631,560	4219187,923		1587	0	483688,810	4218968,744
1534	0	483631,530	4219172,640		1588	0	483684,778	4218965,355
1535	0	483624,792	4219157,370		1589	0	483678,050	4218955,179
1536	0	483624,768	4219145,482		1590	0	483676,692	4218946,691
1537	0	483626,099	4219140,385		1591	0	483671,316	4218941,607
1538	0	483636,801	4219125,080		1592	0	483668,622	4218936,518
1539	0	483635,446	4219118,290		1593	0	483668,612	4218931,424
1540	0	483642,133	4219108,088		1594	0	483665,922	4218928,032
1541	0	483662,229	4219094,462		1595	0	483660,553	4218926,345
1542	0	483666,240	4219087,661		1596	0	483653,855	4218931,453
1543	0	483674,282	4219084,249		1597	0	483649,831	4218931,461
1544	0	483682,332	4219084,233		1598	0	483647,141	4218928,070
1545	0	483694,385	4219074,020		1599	0	483643,099	4218919,587
1546	0	483694,375	4219068,925		1600	0	483640,416	4218919,592
1547	0	483693,030	4219067,230		1601	0	483633,718	4218924,700
1548	0	483674,215	4219050,285		1602	0	483634,899	4218918,016
1549	0	483660,779	4219040,123		1603	0	483639,390	4218907,166
1550	0	483656,751	4219038,433		1604	0	483640,442	4218912,033
1551	0	483651,372	4219031,651		1605	0	483644,431	4218914,490
1552	0	483651,368	4219029,953		1606	0	483649,797	4218914,479
1553	0	483652,706	4219028,252		1607	0	483652,477	4218912,776
1554	0	483660,756	4219028,236		1608	0	483656,478	4218900,880
1555	0	483663,452	4219035,023		1609	0	483676,523	4218861,782
1556	0	483667,477	4219035,015		1610	0	483681,859	4218846,488
1557	0	483664,777	4219026,530		1611	0	483685,874	4218841,385
1558	0	483667,453	4219023,128		1612	0	483687,219	4218843,081
1559	0	483676,844	4219023,109		1613	0	483687,246	4218856,666
1560	0	483683,562	4219028,190		1614	0	483683,241	4218866,863

1615	0	483680,582	4218878,756		1669	0	483854,477	4218620,288
1616	0	483681,927	4218880,452		1670	0	483843,731	4218613,517
1617	0	483691,311	4218877,036		1671	0	483816,875	4218601,682
1618	0	483698,019	4218877,023		1672	0	483810,164	4218599,997
1619	0	483703,398	4218883,805		1673	0	483799,431	4218600,019
1620	0	483708,761	4218882,096		1674	0	483798,079	4218594,927
1621	0	483708,754	4218878,700		1675	0	483795,389	4218591,536
1622	0	483703,375	4218871,918		1676	0	483785,985	4218584,761
1623	0	483704,682	4218854,934		1677	0	483787,323	4218583,061
1624	0	483707,359	4218851,532		1678	0	483790,006	4218583,055
1625	0	483710,042	4218851,527		1679	0	483803,436	4218589,821
1626	0	483722,120	4218853,201		1680	0	483812,837	4218594,897
1627	0	483734,210	4218861,668		1681	0	483823,577	4218598,273
1628	0	483744,946	4218863,345		1682	0	483828,943	4218598,262
1629	0	483754,347	4218868,421		1683	0	483832,964	4218596,556
1630	0	483763,728	4218863,308		1684	0	483834,303	4218594,855
1631	0	483763,708	4218853,118		1685	0	483834,283	4218584,666
1632	0	483770,402	4218846,313		1686	0	483828,913	4218582,979
1633	0	483769,047	4218839,522		1687	0	483822,195	4218577,897
1634	0	483760,988	4218834,444		1688	0	483819,512	4218577,902
1635	0	483750,252	4218832,767		1689	0	483819,508	4218576,204
1636	0	483740,854	4218829,389		1690	0	483849,027	4218577,844
1637	0	483724,583	4218822,628		1691	0	483850,362	4218574,445
1638	0	483719,197	4218812,450		1692	0	483846,320	4218565,962
1639	0	483720,670	4218798,862		1693	0	483848,997	4218562,561
1640	0	483717,980	4218795,471		1694	0	483848,990	4218559,164
1641	0	483717,974	4218792,074		1695	0	483842,275	4218555,781
1642	0	483719,312	4218790,374		1696	0	483839,586	4218552,390
1643	0	483723,333	4218788,667		1697	0	483843,604	4218548,986
1644	0	483734,066	4218788,646		1698	0	483847,629	4218548,978
1645	0	483744,805	4218792,021		1699	0	483852,998	4218550,666
1646	0	483752,861	4218795,402		1700	0	483859,710	4218552,351
1647	0	483756,886	4218795,394		1701	0	483865,076	4218552,340
1648	0	483763,584	4218790,286		1702	0	483873,146	4218562,513
1649	0	483771,636	4218791,968		1703	0	483875,829	4218562,508
1650	0	483772,958	4218781,776		1704	0	483877,167	4218560,807
1651	0	483782,349	4218781,758		1705	0	483881,199	4218564,196
1652	0	483791,717	4218769,852		1706	0	483882,547	4218567,589
1653	0	483794,376	4218757,960		1707	0	483883,889	4218567,587
1654	0	483814,706	4218741,568		1708	0	483885,224	4218564,188
1655	0	483830,559	4218737,510		1709	0	483889,242	4218560,784
1656	0	483837,263	4218735,799		1710	0	483897,292	4218560,768
1657	0	483841,265	4218723,904		1711	0	483901,320	4218562,458
1658	0	483854,670	4218718,783		1712	0	483904,010	4218565,849
1659	0	483864,058	4218717,066		1713	0	483913,401	4218565,831
1660	0	483865,390	4218711,969		1714	0	483917,426	4218565,823
1661	0	483890,330	4218728,127		1715	0	483929,497	4218564,101
1662	0	483910,946	4218718,292		1716	0	483941,575	4218565,776
1663	0	483917,360	4218700,322		1717	0	483949,624	4218565,760
1664	0	483908,293	4218680,749		1718	0	483950,963	4218564,059
1665	0	483901,806	4218661,172		1719	0	483954,988	4218564,051
1666	0	483895,339	4218651,390		1720	0	483957,664	4218560,650
1667	0	483881,139	4218644,888		1721	0	483957,661	4218558,951
1668	0	483854,510	4218637,270		1722	0	483948,256	4218552,177

1723	0	483944,231	4218552,185		1777	0	483871,244	4218277,222
1724	0	483936,139	4218530,124		1778	0	483872,536	4218251,747
1725	0	483937,434	4218506,347		1779	0	483871,191	4218250,051
1726	0	483936,082	4218501,255		1780	0	483871,174	4218241,561
1727	0	483925,342	4218497,880		1781	0	483868,481	4218236,471
1728	0	483922,639	4218487,696		1782	0	483869,799	4218224,581
1729	0	483926,651	4218480,896		1783	0	483868,447	4218219,490
1730	0	483932,011	4218477,489		1784	0	483861,719	4218209,314
1731	0	483933,346	4218474,090		1785	0	483860,357	4218199,127
1732	0	483933,322	4218462,203		1786	0	483850,952	4218192,353
1733	0	483927,933	4218450,326		1787	0	483848,259	4218187,264
1734	0	483927,926	4218446,930		1788	0	483853,619	4218183,857
1735	0	483931,944	4218443,525		1789	0	483861,669	4218183,841
1736	0	483931,934	4218438,431		1790	0	483871,077	4218192,313
1737	0	483934,611	4218435,029		1791	0	483877,792	4218195,697
1738	0	483943,992	4218429,916		1792	0	483881,827	4218200,783
1739	0	483945,337	4218431,612		1793	0	483887,194	4218200,773
1740	0	483943,999	4218433,313		1794	0	483889,871	4218197,371
1741	0	483944,012	4218440,105		1795	0	483893,896	4218197,363
1742	0	483949,389	4218445,189		1796	0	483897,914	4218193,959
1743	0	483954,755	4218445,179		1797	0	483901,949	4218199,046
1744	0	483960,109	4218438,376		1798	0	483900,611	4218200,747
1745	0	483965,472	4218436,667		1799	0	483901,959	4218204,140
1746	0	483968,148	4218433,265		1800	0	483908,667	4218204,127
1747	0	483968,138	4218428,171		1801	0	483911,344	4218200,725
1748	0	483965,452	4218426,478		1802	0	483916,707	4218199,017
1749	0	483960,082	4218424,790		1803	0	483923,406	4218193,909
1750	0	483949,349	4218424,811		1804	0	483927,431	4218193,901
1751	0	483938,586	4218409,549		1805	0	483931,446	4218188,799
1752	0	483934,558	4218407,858		1806	0	483932,771	4218180,305
1753	0	483922,928	4218407,881		1807	0	483939,469	4218175,198
1754	0	483923,818	4218404,483		1808	0	483943,498	4218176,888
1755	0	483923,795	4218392,596		1809	0	483946,188	4218180,279
1756	0	483923,771	4218380,708		1810	0	483956,921	4218180,258
1757	0	483913,012	4218367,144		1811	0	483956,918	4218178,560
1758	0	483914,333	4218356,952		1812	0	483958,260	4218178,557
1759	0	483912,988	4218355,257		1813	0	483958,263	4218180,255
1760	0	483902,255	4218355,278		1814	0	483968,996	4218180,234
1761	0	483896,905	4218363,779		1815	0	483971,686	4218183,626
1762	0	483894,225	4218365,483		1816	0	483978,395	4218183,613
1763	0	483878,027	4218365,942		1817	0	483983,751	4218178,508
1764	0	483875,436	4218362,123		1818	0	483987,760	4218170,009
1765	0	483878,112	4218358,722		1819	0	483993,123	4218168,300
1766	0	483883,476	4218357,013		1820	0	483993,120	4218166,602
1767	0	483900,894	4218345,091		1821	0	483998,473	4218159,799
1768	0	483906,244	4218336,590		1822	0	484007,849	4218151,290
1769	0	483907,569	4218328,097		1823	0	484007,839	4218146,195
1770	0	483904,865	4218317,913		1824	0	484003,804	4218141,108
1771	0	483898,140	4218309,435		1825	0	484006,477	4218136,009
1772	0	483887,411	4218311,154		1826	0	484010,502	4218136,001
1773	0	483884,724	4218309,461		1827	0	484015,875	4218139,387
1774	0	483875,302	4218294,196		1828	0	484018,559	4218139,382
1775	0	483872,606	4218287,409		1829	0	484019,897	4218137,681
1776	0	483872,589	4218278,918		1830	0	484022,587	4218141,072

1831	0	484030,637	4218141,056		1885	0	484095,321	4218286,975
1832	0	484031,986	4218144,450		1886	0	484099,333	4218280,174
1833	0	484026,629	4218149,555		1887	0	484102,022	4218283,565
1834	0	484026,635	4218152,951		1888	0	484104,722	4218292,051
1835	0	484033,357	4218159,731		1889	0	484107,406	4218292,046
1836	0	484037,382	4218159,723		1890	0	484112,759	4218285,243
1837	0	484037,385	4218161,421		1891	0	484114,094	4218281,844
1838	0	484033,367	4218164,826		1892	0	484114,068	4218268,258
1839	0	484027,997	4218163,138		1893	0	484115,406	4218266,557
1840	0	484025,317	4218164,841		1894	0	484119,438	4218269,946
1841	0	484023,982	4218168,240		1895	0	484123,476	4218276,731
1842	0	484029,368	4218178,419		1896	0	484122,137	4218278,432
1843	0	484033,403	4218183,505		1897	0	484122,187	4218303,904
1844	0	484034,745	4218183,503		1898	0	484124,870	4218303,899
1845	0	484034,748	4218185,201		1899	0	484127,553	4218303,894
1846	0	484029,388	4218188,608		1900	0	484132,920	4218303,884
1847	0	484029,395	4218192,004		1901	0	484136,938	4218300,479
1848	0	484030,740	4218193,700		1902	0	484139,622	4218300,474
1849	0	484036,106	4218193,689		1903	0	484143,640	4218297,070
1850	0	484038,783	4218190,288		1904	0	484149,003	4218295,362
1851	0	484041,466	4218190,282		1905	0	484150,338	4218291,963
1852	0	484049,530	4218197,060		1906	0	484153,028	4218295,354
1853	0	484056,238	4218197,047		1907	0	484153,051	4218307,241
1854	0	484060,270	4218200,435		1908	0	484155,754	4218317,425
1855	0	484073,693	4218203,805		1909	0	484165,165	4218327,596
1856	0	484072,358	4218207,204		1910	0	484170,535	4218329,284
1857	0	484076,403	4218217,386		1911	0	484177,234	4218324,176
1858	0	484079,093	4218220,777		1912	0	484190,644	4218320,754
1859	0	484080,447	4218227,567		1913	0	484196,000	4218315,649
1860	0	484069,701	4218220,795		1914	0	484200,022	4218313,943
1861	0	484068,359	4218220,798		1915	0	484208,049	4218302,041
1862	0	484068,362	4218222,496		1916	0	484210,729	4218300,337
1863	0	484071,052	4218225,887		1917	0	484214,754	4218300,330
1864	0	484076,445	4218239,462		1918	0	484222,791	4218293,521
1865	0	484079,168	4218259,835		1919	0	484230,841	4218293,506
1866	0	484084,538	4218261,523		1920	0	484233,515	4218288,406
1867	0	484089,918	4218268,305		1921	0	484236,198	4218288,401
1868	0	484089,924	4218271,701		1922	0	484244,267	4218298,575
1869	0	484085,906	4218275,105		1923	0	484241,594	4218303,674
1870	0	484061,756	4218275,152		1924	0	484241,607	4218310,467
1871	0	484047,018	4218285,370		1925	0	484246,993	4218320,646
1872	0	484047,031	4218292,163		1926	0	484255,062	4218330,819
1873	0	484048,376	4218293,858		1927	0	484263,122	4218335,899
1874	0	484051,059	4218293,853		1928	0	484268,489	4218335,888
1875	0	484052,404	4218295,549		1929	0	484287,256	4218327,362
1876	0	484060,454	4218295,533		1930	0	484289,939	4218327,356
1877	0	484061,792	4218293,832		1931	0	484292,629	4218330,748
1878	0	484065,817	4218293,824		1932	0	484296,654	4218330,740
1879	0	484067,156	4218292,124		1933	0	484296,647	4218327,344
1880	0	484079,231	4218292,100		1934	0	484291,268	4218320,561
1881	0	484087,297	4218300,575		1935	0	484293,941	4218315,461
1882	0	484089,980	4218300,570		1936	0	484297,966	4218315,454
1883	0	484092,660	4218298,867		1937	0	484300,659	4218320,543
1884	0	484095,331	4218292,069		1938	0	484304,684	4218320,535

1939	0	484306,016	4218315,438		1993	0	484123,256	4218162,953
1940	0	484304,671	4218313,743		1994	0	484113,874	4218168,066
1941	0	484306,009	4218312,042		1995	0	484105,844	4218178,270
1942	0	484307,358	4218315,436		1996	0	484104,502	4218178,273
1943	0	484318,091	4218315,415		1997	0	484100,467	4218173,186
1944	0	484331,501	4218311,993		1998	0	484099,116	4218168,094
1945	0	484335,523	4218310,288		1999	0	484092,404	4218166,409
1946	0	484342,211	4218300,086		2000	0	484087,047	4218171,514
1947	0	484348,907	4218293,280		2001	0	484084,364	4218171,519
1948	0	484350,252	4218294,976		2002	0	484083,032	4218176,616
1949	0	484350,265	4218301,768		2003	0	484079,020	4218183,417
1950	0	484352,948	4218301,763		2004	0	484077,678	4218183,420
1951	0	484356,963	4218296,661		2005	0	484077,675	4218181,721
1952	0	484358,305	4218296,659		2006	0	484076,333	4218181,724
1953	0	484358,292	4218289,866		2007	0	484072,295	4218174,939
1954	0	484352,925	4218289,876		2008	0	484072,272	4218163,052
1955	0	484351,590	4218293,275		2009	0	484074,942	4218156,254
1956	0	484350,248	4218293,278		2010	0	484068,013	4218145,824
1957	0	484350,235	4218286,485		2011	0	484073,564	4218137,577
1958	0	484344,869	4218286,495		2012	0	484077,590	4218137,569
1959	0	484342,182	4218284,802		2013	0	484082,973	4218146,049
1960	0	484336,799	4218276,321		2014	0	484088,343	4218147,737
1961	0	484328,743	4218272,940		2015	0	484086,985	4218139,249
1962	0	484320,693	4218272,956		2016	0	484093,677	4218130,745
1963	0	484315,310	4218264,475		2017	0	484097,708	4218134,133
1964	0	484307,260	4218264,490		2018	0	484101,753	4218144,315
1965	0	484303,239	4218266,196		2019	0	484108,461	4218144,302
1966	0	484297,885	4218272,999		2020	0	484111,141	4218142,598
1967	0	484284,468	4218273,025		2021	0	484111,115	4218129,013
1968	0	484283,130	4218274,726		2022	0	484105,735	4218122,231
1969	0	484273,738	4218274,744		2023	0	484103,029	4218110,349
1970	0	484269,700	4218267,959		2024	0	484103,012	4218101,858
1971	0	484269,690	4218262,864		2025	0	484094,939	4218089,986
1972	0	484262,972	4218257,782		2026	0	484094,926	4218083,193
1973	0	484252,220	4218247,614		2027	0	484098,932	4218072,996
1974	0	484248,195	4218247,622		2028	0	484098,912	4218062,807
1975	0	484245,505	4218244,230		2029	0	484096,222	4218059,416
1976	0	484242,802	4218234,047		2030	0	484093,509	4218044,138
1977	0	484238,764	4218227,262		2031	0	484089,464	4218033,957
1978	0	484228,008	4218215,395		2032	0	484082,736	4218023,781
1979	0	484219,935	4218203,523		2033	0	484082,726	4218018,686
1980	0	484209,257	4218188,838		2034	0	484080,029	4218011,899
1981	0	484184,160	4218173,939		2035	0	484080,999	4217999,915
1982	0	484157,489	4218155,745		2036	0	484085,174	4217998,000
1983	0	484144,594	4218146,948		2037	0	484085,053	4217997,665
1984	0	484132,084	4218135,026		2038	0	484057,735	4217985,422
1985	0	484123,210	4218139,179		2039	0	484030,082	4217982,942
1986	0	484121,872	4218140,879		2040	0	484029,788	4217982,916
1987	0	484120,546	4218149,373		2041	0	484004,667	4217983,542
1988	0	484121,891	4218151,068		2042	0	483962,099	4217998,308
1989	0	484125,916	4218151,061		2043	0	483950,857	4217998,905
1990	0	484129,948	4218154,449		2044	0	483931,267	4217999,943
1991	0	484129,951	4218156,147		2045	0	483920,650	4218000,506
1992	0	484127,268	4218156,153		2046	0	483911,231	4217993,602

2047	0	483907,147	4217983,245		2101	0	483250,001	4217374,517
2048	0	483901,145	4217946,363		2102	0	483245,864	4217371,453
2049	0	483887,015	4217926,592		2103	0	483239,942	4217367,067
2050	0	483868,489	4217923,452		2104	0	483213,349	4217347,368
2051	0	483848,077	4217924,707		2105	0	483189,226	4217329,499
2052	0	483841,233	4217924,208		2106	0	483172,344	4217319,369
2053	0	483817,101	4217922,446		2107	0	483166,717	4217339,629
2054	0	483805,681	4217918,306		2108	0	483169,737	4217359,421
2055	0	483785,070	4217910,834		2109	0	483177,081	4217380,053
2056	0	483773,452	4217898,280		2110	0	483214,776	4217447,020
2057	0	483759,636	4217870,034		2111	0	483214,903	4217447,186
2058	0	483755,868	4217839,906		2112	0	483200,444	4217450,602
2059	0	483759,005	4217804,176		2113	0	483176,036	4217450,602
2060	0	483767,267	4217757,077		2114	0	483162,154	4217443,886
2061	0	483767,484	4217755,842		2115	0	483156,782	4217442,322
2062	0	483769,681	4217748,938		2116	0	483154,777	4217432,080
2063	0	483743,932	4217727,598		2117	0	483158,581	4217393,141
2064	0	483733,561	4217734,166		2118	0	483150,911	4217374,924
2065	0	483699,247	4217755,897		2119	0	483131,432	4217349,189
2066	0	483677,349	4217740,582		2120	0	483116,429	4217332,854
2067	0	483654,961	4217727,155		2121	0	483090,648	4217288,693
2068	0	483635,929	4217713,057		2122	0	483074,043	4217259,067
2069	0	483633,833	4217712,240		2123	0	483065,087	4217243,401
2070	0	483624,855	4217708,738		2124	0	483046,410	4217218,016
2071	0	483614,166	4217706,067		2125	0	483027,378	4217200,561
2072	0	483595,300	4217701,352		2126	0	483008,960	4217181,472
2073	0	483587,911	4217686,582		2127	0	482993,252	4217165,065
2074	0	483580,555	4217668,110		2128	0	482988,994	4217153,711
2075	0	483579,178	4217664,652		2129	0	482975,805	4217102,159
2076	0	483562,975	4217636,093		2130	0	482936,633	4217088,190
2077	0	483555,139	4217622,218		2131	0	482930,786	4217089,148
2078	0	483534,987	4217587,308		2132	0	482924,625	4217090,158
2079	0	483528,011	4217576,242		2133	0	482884,077	4217102,159
2080	0	483516,817	4217562,816		2134	0	482869,514	4217128,408
2081	0	483516,476	4217562,427		2135	0	482859,214	4217131,318
2082	0	483500,920	4217544,689		2136	0	482836,975	4217132,883
2083	0	483482,560	4217534,170		2137	0	482810,331	4217138,704
2084	0	483458,965	4217520,207		2138	0	482771,372	4217145,865
2085	0	483438,141	4217504,767		2139	0	482759,661	4217150,422
2086	0	483425,032	4217496,542		2140	0	482724,734	4217184,661
2087	0	483414,937	4217490,208		2141	0	482683,930	4217218,512
2088	0	483404,861	4217487,746		2142	0	482645,741	4217249,427
2089	0	483399,712	4217489,987		2143	0	482611,707	4217268,223
2090	0	483394,535	4217491,620		2144	0	482600,959	4217265,092
2091	0	483382,695	4217495,356		2145	0	482579,193	4217239,738
2092	0	483367,919	4217496,475		2146	0	482571,581	4217226,983
2093	0	483354,259	4217495,131		2147	0	482550,267	4217179,436
2094	0	483337,916	4217485,956		2148	0	482536,163	4217163,099
2095	0	483323,138	4217473,873		2149	0	482514,411	4217144,248
2096	0	483322,186	4217471,438		2150	0	482490,900	4217130,596
2097	0	483300,562	4217416,108		2151	0	482470,191	4217116,210
2098	0	483292,768	4217397,026		2152	0	482448,472	4217102,561
2099	0	483290,212	4217396,707		2153	0	482427,201	4217088,909
2100	0	483283,764	4217395,900		2154	0	482405,930	4217077,272

2155	0	482382,999	4217059,030		2209	0	481351,548	4216661,378
2156	0	482365,087	4217040,455		2210	0	481335,338	4216666,769
2157	0	482345,830	4217024,343		2211	0	481310,486	4216681,539
2158	0	482323,333	4217009,985		2212	0	481292,052	4216690,540
2159	0	482300,047	4217002,149		2213	0	481266,528	4216697,253
2160	0	482269,818	4216999,468		2214	0	481246,601	4216703,743
2161	0	482247,823	4216999,907		2215	0	481227,653	4216704,177
2162	0	482231,478	4217006,620		2216	0	481215,561	4216700,821
2163	0	482198,026	4217009,518		2217	0	481205,934	4216691,646
2164	0	482162,649	4217002,356		2218	0	481196,978	4216681,127
2165	0	482150,334	4216994,973		2219	0	481183,741	4216648,941
2166	0	482136,227	4216977,741		2220	0	481173,661	4216628,793
2167	0	482123,429	4216960,184		2221	0	481169,141	4216607,254
2168	0	482095,775	4216921,822		2222	0	481166,710	4216585,715
2169	0	482061,295	4216906,157		2223	0	481161,148	4216578,766
2170	0	482053,011	4216895,416		2224	0	481149,331	4216578,766
2171	0	482028,533	4216853,475		2225	0	481125,001	4216577,027
2172	0	482020,921	4216846,761		2226	0	481100,322	4216582,936
2173	0	482006,145	4216838,033		2227	0	481066,954	4216597,526
2174	0	481983,977	4216828,634		2228	0	481055,834	4216593,704
2175	0	481957,558	4216833,558		2229	0	481047,838	4216582,936
2176	0	481935,036	4216838,309		2230	0	481033,934	4216555,839
2177	0	481902,346	4216852,184		2231	0	481019,684	4216525,534
2178	0	481890,029	4216860,464		2232	0	481031,729	4216493,520
2179	0	481869,162	4216884,463		2233	0	481037,467	4216463,703
2180	0	481851,473	4216901,920		2234	0	481030,584	4216441,911
2181	0	481842,964	4216907,736		2235	0	481002,280	4216404,068
2182	0	481817,888	4216909,303		2236	0	480997,810	4216385,787
2183	0	481802,760	4216907,020		2237	0	481000,116	4216370,966
2184	0	481779,249	4216887,549		2238	0	480984,864	4216349,675
2185	0	481768,726	4216870,096		2239	0	480964,761	4216313,444
2186	0	481755,946	4216845,164		2240	0	480942,022	4216275,568
2187	0	481748,334	4216822,114		2241	0	480935,102	4216234,915
2188	0	481739,358	4216797,400		2242	0	480935,432	4216192,098
2189	0	481730,400	4216778,378		2243	0	480931,147	4216177,274
2190	0	481712,437	4216756,145		2244	0	480918,276	4216155,344
2191	0	481694,748	4216742,047		2245	0	480889,604	4216131,630
2192	0	481668,327	4216732,649		2246	0	480854,179	4216104,187
2193	0	481645,101	4216727,029		2247	0	480831,109	4216080,473
2194	0	481621,815	4216720,762		2248	0	480817,928	4216064,333
2195	0	481594,947	4216717,631		2249	0	480797,825	4216053,135
2196	0	481561,585	4216720,541		2250	0	480768,729	4216026,627
2197	0	481539,084	4216725,716		2251	0	480746,979	4215994,349
2198	0	481489,823	4216741,830		2252	0	480743,684	4215983,150
2199	0	481451,313	4216749,438		2253	0	480743,354	4215949,555
2200	0	481436,200	4216746,729		2254	0	480745,988	4215908,847
2201	0	481419,632	4216738,897		2255	0	480744,013	4215867,676
2202	0	481406,423	4216728,602		2256	0	480737,751	4215844,620
2203	0	481399,705	4216716,519		2257	0	480727,443	4215826,718
2204	0	481388,269	4216682,864		2258	0	480722,169	4215819,470
2205	0	481386,477	4216673,238		2259	0	480708,988	4215815,519
2206	0	481381,328	4216665,853		2260	0	480692,510	4215815,847
2207	0	481372,368	4216658,245		2261	0	480685,443	4215809,822
2208	0	481366,327	4216659,810		2262	0	480682,228	4215813,252

2263	0	480678,987	4215813,260		2317	0	480766,041	4216308,924
2264	0	480669,568	4215803,093		2318	0	480763,345	4216303,836
2265	0	480665,538	4215801,404		2319	0	480757,973	4216302,151
2266	0	480654,778	4215791,241		2320	0	480753,959	4216307,255
2267	0	480650,751	4215791,250		2321	0	480749,937	4216308,962
2268	0	480648,083	4215798,049		2322	0	480751,291	4216314,054
2269	0	480644,069	4215803,153		2323	0	480755,317	4216314,044
2270	0	480641,377	4215799,763		2324	0	480758,005	4216315,736
2271	0	480641,369	4215796,367		2325	0	480762,043	4216320,821
2272	0	480638,673	4215791,279		2326	0	480763,393	4216324,214
2273	0	480638,649	4215781,090		2327	0	480763,413	4216332,705
2274	0	480637,511	4215779,657		2328	0	480758,053	4216336,114
2275	0	480629,270	4215787,905		2329	0	480754,027	4216336,123
2276	0	480630,616	4215789,600		2330	0	480744,645	4216341,240
2277	0	480633,301	4215789,593		2331	0	480741,961	4216341,246
2278	0	480638,685	4215796,373		2332	0	480737,943	4216344,652
2279	0	480638,701	4215803,166		2333	0	480735,259	4216344,658
2280	0	480644,077	4215806,550		2334	0	480732,583	4216348,061
2281	0	480648,139	4215821,824		2335	0	480732,591	4216351,457
2282	0	480658,872	4215820,100		2336	0	480736,621	4216353,146
2283	0	480665,570	4215814,990		2337	0	480742,001	4216358,228
2284	0	480670,942	4215816,675		2338	0	480752,733	4216356,505
2285	0	480674,981	4215821,760		2339	0	480755,409	4216353,102
2286	0	480676,306	4215825,122		2340	0	480755,401	4216349,706
2287	0	480671,895	4215836,826		2341	0	480764,771	4216339,495
2288	0	480671,786	4215847,964		2342	0	480772,827	4216341,174
2289	0	480669,680	4215850,642		2343	0	480774,177	4216344,567
2290	0	480661,632	4215852,359		2344	0	480784,913	4216344,542
2291	0	480661,644	4215857,454		2345	0	480787,612	4216351,328
2292	0	480664,340	4215862,542		2346	0	480790,296	4216351,322
2293	0	480669,712	4215864,227		2347	0	480799,670	4216342,809
2294	0	480675,071	4215870,976		2348	0	480799,662	4216339,413
2295	0	480680,513	4215891,373		2349	0	480802,338	4216336,010
2296	0	480684,547	4215894,760		2350	0	480807,714	4216339,394
2297	0	480686,792	4215899,279		2351	0	480813,130	4216339,381
2298	0	480672,493	4215909,880		2352	0	480831,011	4216344,396
2299	0	480660,026	4215931,217		2353	0	480843,960	4216344,404
2300	0	480643,568	4215943,322		2354	0	480852,027	4216351,178
2301	0	480631,717	4215962,363		2355	0	480852,035	4216354,574
2302	0	480628,055	4215984,490		2356	0	480849,355	4216356,279
2303	0	480630,811	4216015,286		2357	0	480845,345	4216363,081
2304	0	480624,916	4216042,103		2358	0	480842,669	4216366,483
2305	0	480626,625	4216060,769		2359	0	480837,301	4216366,496
2306	0	480658,006	4216116,690		2360	0	480835,971	4216371,593
2307	0	480678,746	4216169,834		2361	0	480833,295	4216374,996
2308	0	480694,058	4216192,658		2362	0	480827,919	4216371,612
2309	0	480691,964	4216195,320		2363	0	480823,893	4216371,622
2310	0	480691,972	4216198,717		2364	0	480811,839	4216381,839
2311	0	480693,318	4216200,412		2365	0	480802,446	4216381,861
2312	0	480698,992	4216200,011		2366	0	480799,770	4216385,264
2313	0	480731,288	4216248,151		2367	0	480795,744	4216385,273
2314	0	480748,205	4216267,234		2368	0	480793,064	4216386,977
2315	0	480767,956	4216306,490		2369	0	480793,072	4216390,374
2316	0	480767,383	4216308,921		2370	0	480795,756	4216390,367

2371	0	480797,094	4216388,666		2425	0	480830,833	4216470,100
2372	0	480802,465	4216390,352		2426	0	480834,847	4216464,996
2373	0	480805,161	4216395,440		2427	0	480838,865	4216461,590
2374	0	480806,523	4216403,928		2428	0	480842,891	4216461,581
2375	0	480798,487	4216410,739		2429	0	480844,237	4216463,276
2376	0	480790,439	4216412,456		2430	0	480844,249	4216468,371
2377	0	480779,720	4216419,274		2431	0	480854,985	4216468,346
2378	0	480777,048	4216424,375		2432	0	480856,323	4216466,644
2379	0	480768,996	4216424,394		2433	0	480860,348	4216466,635
2380	0	480769,028	4216437,979		2434	0	480863,036	4216468,327
2381	0	480762,342	4216448,184		2435	0	480863,040	4216470,025
2382	0	480758,316	4216448,193		2436	0	480861,698	4216470,028
2383	0	480756,978	4216449,895		2437	0	480861,714	4216476,821
2384	0	480756,986	4216453,291		2438	0	480865,744	4216478,509
2385	0	480759,670	4216453,285		2439	0	480871,128	4216485,290
2386	0	480763,712	4216460,068		2440	0	480867,118	4216492,092
2387	0	480759,702	4216466,870		2441	0	480867,126	4216495,488
2388	0	480757,018	4216466,876		2442	0	480873,859	4216505,661
2389	0	480753,000	4216470,282		2443	0	480873,879	4216514,152
2390	0	480750,304	4216465,194		2444	0	480875,225	4216515,847
2391	0	480746,278	4216465,203		2445	0	480873,887	4216517,549
2392	0	480744,940	4216466,905		2446	0	480872,588	4216536,232
2393	0	480738,230	4216466,921		2447	0	480873,938	4216539,625
2394	0	480731,497	4216456,747		2448	0	480877,972	4216543,012
2395	0	480724,787	4216456,763		2449	0	480884,682	4216542,996
2396	0	480714,079	4216468,675		2450	0	480881,974	4216532,813
2397	0	480716,787	4216478,858		2451	0	480885,992	4216529,408
2398	0	480720,829	4216485,641		2452	0	480888,684	4216532,798
2399	0	480720,837	4216489,038		2453	0	480888,696	4216537,892
2400	0	480730,282	4216511,092		2454	0	480891,380	4216537,886
2401	0	480741,018	4216511,067		2455	0	480896,739	4216534,477
2402	0	480750,392	4216502,554		2456	0	480898,070	4216529,380
2403	0	480754,417	4216502,544		2457	0	480896,724	4216527,685
2404	0	480754,413	4216500,846		2458	0	480898,062	4216525,983
2405	0	480755,755	4216500,843		2459	0	480903,441	4216531,065
2406	0	480755,759	4216502,541		2460	0	480911,493	4216531,047
2407	0	480758,443	4216502,535		2461	0	480912,831	4216529,345
2408	0	480759,777	4216499,135		2462	0	480914,177	4216531,040
2409	0	480758,431	4216497,440		2463	0	480920,887	4216531,025
2410	0	480758,419	4216492,346		2464	0	480922,225	4216529,323
2411	0	480767,789	4216482,135		2465	0	480928,950	4216536,101
2412	0	480775,853	4216487,210		2466	0	480932,980	4216537,789
2413	0	480783,904	4216487,192		2467	0	480935,676	4216542,878
2414	0	480785,243	4216485,490		2468	0	480941,055	4216547,960
2415	0	480787,930	4216487,182		2469	0	480943,739	4216547,953
2416	0	480793,298	4216487,170		2470	0	480945,077	4216546,252
2417	0	480795,974	4216483,767		2471	0	480950,445	4216546,240
2418	0	480806,702	4216480,345		2472	0	480954,463	4216542,834
2419	0	480810,716	4216475,242		2473	0	480954,455	4216539,438
2420	0	480814,742	4216475,232		2474	0	480950,417	4216534,353
2421	0	480821,436	4216468,424		2475	0	480949,075	4216534,356
2422	0	480825,465	4216470,113		2476	0	480951,748	4216529,255
2423	0	480826,815	4216473,506		2477	0	480954,431	4216529,249
2424	0	480830,841	4216473,496		2478	0	480959,819	4216537,727

2479	0	480962,507	4216539,419		2533	0	480910,301	4216595,580
2480	0	480969,216	4216539,403		2534	0	480917,027	4216602,357
2481	0	480973,250	4216542,790		2535	0	480917,038	4216607,452
2482	0	480973,254	4216544,489		2536	0	480913,025	4216612,556
2483	0	480970,574	4216546,193		2537	0	480909,003	4216614,263
2484	0	480970,594	4216554,684		2538	0	480909,011	4216617,660
2485	0	480973,286	4216558,074		2539	0	480911,702	4216621,050
2486	0	480975,993	4216568,257		2540	0	480911,710	4216624,446
2487	0	480976,001	4216571,653		2541	0	480914,406	4216629,534
2488	0	480973,325	4216575,056		2542	0	480919,774	4216629,522
2489	0	480969,291	4216571,669		2543	0	480921,108	4216626,122
2490	0	480966,592	4216564,882		2544	0	480927,817	4216626,107
2491	0	480966,580	4216559,788		2545	0	480926,468	4216622,714
2492	0	480961,200	4216554,706		2546	0	480927,806	4216621,012
2493	0	480957,174	4216554,715		2547	0	480931,831	4216621,003
2494	0	480957,182	4216558,111		2548	0	480934,519	4216622,695
2495	0	480954,506	4216561,514		2549	0	480938,537	4216619,289
2496	0	480951,822	4216561,520		2550	0	480939,887	4216622,682
2497	0	480945,124	4216566,630		2551	0	480941,229	4216622,679
2498	0	480941,099	4216566,640		2552	0	480941,233	4216624,377
2499	0	480939,761	4216568,341		2553	0	480938,553	4216626,082
2500	0	480930,367	4216568,363		2554	0	480934,527	4216626,091
2501	0	480929,029	4216570,064		2555	0	480930,513	4216631,195
2502	0	480922,319	4216570,080		2556	0	480931,867	4216636,286
2503	0	480916,959	4216573,488		2557	0	480931,879	4216641,381
2504	0	480912,934	4216573,498		2558	0	480930,541	4216643,082
2505	0	480911,596	4216575,199		2559	0	480927,853	4216641,390
2506	0	480906,228	4216575,212		2560	0	480921,143	4216641,406
2507	0	480904,890	4216576,913		2561	0	480917,125	4216644,812
2508	0	480894,154	4216576,938		2562	0	480915,779	4216643,117
2509	0	480892,816	4216578,639		2563	0	480913,096	4216643,123
2510	0	480879,401	4216580,369		2564	0	480910,420	4216646,525
2511	0	480878,063	4216582,070		2565	0	480906,394	4216646,535
2512	0	480876,717	4216580,375		2566	0	480903,718	4216649,937
2513	0	480874,033	4216580,381		2567	0	480903,722	4216651,636
2514	0	480871,353	4216582,085		2568	0	480906,402	4216649,931
2515	0	480870,019	4216585,485		2569	0	480910,428	4216649,922
2516	0	480870,039	4216593,976		2570	0	480911,773	4216651,617
2517	0	480871,385	4216595,671		2571	0	480910,443	4216656,715
2518	0	480875,411	4216595,661		2572	0	480911,797	4216661,806
2519	0	480876,761	4216599,055		2573	0	480926,558	4216661,772
2520	0	480880,794	4216602,442		2574	0	480929,238	4216660,067
2521	0	480883,474	4216600,737		2575	0	480930,564	4216653,271
2522	0	480886,162	4216602,429		2576	0	480931,906	4216653,268
2523	0	480888,854	4216605,819		2577	0	480931,910	4216654,966
2524	0	480890,204	4216609,212		2578	0	480934,594	4216654,960
2525	0	480887,528	4216612,615		2579	0	480935,944	4216658,353
2526	0	480887,540	4216617,710		2580	0	480945,337	4216658,332
2527	0	480890,231	4216621,100		2581	0	480946,675	4216656,630
2528	0	480891,573	4216621,097		2582	0	480952,043	4216656,618
2529	0	480898,259	4216610,892		2583	0	480957,403	4216653,209
2530	0	480903,619	4216607,483		2584	0	480968,138	4216653,184
2531	0	480903,603	4216600,690		2585	0	480969,476	4216651,483
2532	0	480907,617	4216595,586		2586	0	480972,160	4216651,477

2587	0	480973,498	4216649,775	2641	0	481110,609	4216751,349
2588	0	480978,862	4216648,065	2642	0	481107,926	4216751,356
2589	0	480981,534	4216642,964	2643	0	481101,228	4216756,466
2590	0	480981,479	4216619,189	2644	0	481098,544	4216756,472
2591	0	480982,809	4216614,092	2645	0	481093,188	4216761,579
2592	0	480984,151	4216614,089	2646	0	481090,504	4216761,585
2593	0	480985,509	4216620,878	2647	0	481089,166	4216763,286
2594	0	480988,204	4216625,967	2648	0	481082,457	4216763,302
2595	0	480988,216	4216631,061	2649	0	481075,763	4216770,110
2596	0	480990,908	4216634,451	2650	0	481070,395	4216770,122
2597	0	480996,280	4216636,137	2651	0	481067,719	4216773,525
2598	0	480998,971	4216639,527	2652	0	481056,988	4216775,248
2599	0	481004,339	4216639,515	2653	0	481054,316	4216780,348
2600	0	481009,691	4216632,710	2654	0	481048,956	4216783,757
2601	0	481012,375	4216632,703	2655	0	481048,960	4216785,455
2602	0	481020,442	4216639,478	2656	0	481054,328	4216785,443
2603	0	481021,800	4216646,267	2657	0	481055,665	4216783,742
2604	0	481027,179	4216651,349	2658	0	481065,059	4216783,720
2605	0	481027,191	4216656,444	2659	0	481066,397	4216782,019
2606	0	481029,883	4216659,834	2660	0	481071,764	4216782,006
2607	0	481033,912	4216661,523	2661	0	481073,102	4216780,305
2608	0	481037,950	4216666,608	2662	0	481078,474	4216781,991
2609	0	481036,612	4216668,309	2663	0	481082,511	4216787,076
2610	0	481032,586	4216668,318	2664	0	481089,252	4216800,646
2611	0	481031,240	4216666,623	2665	0	481089,272	4216809,137
2612	0	481027,215	4216666,633	2666	0	481091,960	4216810,829
2613	0	481025,869	4216664,938	2667	0	481101,384	4216824,393
2614	0	481021,843	4216664,947	2668	0	481102,742	4216831,182
2615	0	481017,805	4216659,862	2669	0	481110,813	4216839,654
2616	0	481015,122	4216659,868	2670	0	481110,824	4216844,749
2617	0	481013,784	4216661,569	2671	0	481116,208	4216851,529
2618	0	481013,799	4216668,362	2672	0	481116,215	4216854,926
2619	0	481017,841	4216675,145	2673	0	481113,539	4216858,328
2620	0	481020,525	4216675,139	2674	0	481110,856	4216858,334
2621	0	481025,904	4216680,221	2675	0	481101,451	4216853,262
2622	0	481035,298	4216680,200	2676	0	481097,425	4216853,271
2623	0	481040,673	4216683,583	2677	0	481096,087	4216854,972
2624	0	481047,383	4216683,568	2678	0	481093,403	4216854,978
2625	0	481051,416	4216686,955	2679	0	481092,073	4216860,076
2626	0	481051,428	4216692,050	2680	0	481089,378	4216854,987
2627	0	481052,774	4216693,745	2681	0	481085,344	4216851,600
2628	0	481060,825	4216693,726	2682	0	481081,318	4216851,610
2629	0	481072,930	4216705,585	2683	0	481077,304	4216856,713
2630	0	481075,614	4216705,579	2684	0	481071,937	4216856,726
2631	0	481093,086	4216717,426	2685	0	481070,599	4216858,427
2632	0	481095,770	4216717,420	2686	0	481067,903	4216853,339
2633	0	481097,116	4216719,115	2687	0	481065,220	4216853,345
2634	0	481102,484	4216719,103	2688	0	481063,874	4216851,650
2635	0	481110,566	4216732,670	2689	0	481057,172	4216855,062
2636	0	481115,934	4216732,657	2690	0	481055,834	4216856,763
2637	0	481119,968	4216736,044	2691	0	481055,846	4216861,858
2638	0	481121,317	4216739,438	2692	0	481058,549	4216870,342
2639	0	481121,329	4216744,532	2693	0	481059,934	4216889,019
2640	0	481119,991	4216746,233	2694	0	481057,262	4216894,120

2695	0	481058,616	4216899,211		2749	0	481232,987	4216866,545
2696	0	481055,944	4216904,312		2750	0	481231,649	4216868,246
2697	0	481061,311	4216904,300		2751	0	481231,661	4216873,341
2698	0	481066,671	4216900,891		2752	0	481228,989	4216878,441
2699	0	481072,039	4216900,878		2753	0	481229,012	4216888,631
2700	0	481076,057	4216897,473		2754	0	481233,057	4216897,112
2701	0	481081,424	4216897,460		2755	0	481234,399	4216897,109
2702	0	481084,104	4216895,756		2756	0	481241,132	4216907,283
2703	0	481085,442	4216894,055		2757	0	481247,849	4216910,664
2704	0	481085,426	4216887,262		2758	0	481251,886	4216915,749
2705	0	481088,102	4216883,860		2759	0	481257,258	4216917,435
2706	0	481092,136	4216887,247		2760	0	481261,291	4216920,822
2707	0	481094,819	4216887,240		2761	0	481262,645	4216925,914
2708	0	481096,157	4216885,539		2762	0	481262,676	4216939,499
2709	0	481104,209	4216885,521		2763	0	481258,658	4216942,905
2710	0	481105,547	4216883,819		2764	0	481254,632	4216942,914
2711	0	481110,910	4216882,109		2765	0	481247,911	4216937,835
2712	0	481113,586	4216878,706		2766	0	481235,803	4216924,277
2713	0	481117,612	4216878,697		2767	0	481230,436	4216924,289
2714	0	481118,950	4216876,996		2768	0	481226,418	4216927,695
2715	0	481125,659	4216876,980		2769	0	481218,370	4216929,411
2716	0	481129,677	4216873,575		2770	0	481215,679	4216926,021
2717	0	481133,703	4216873,565		2771	0	481208,962	4216922,640
2718	0	481139,063	4216870,157		2772	0	481202,233	4216914,165
2719	0	481145,772	4216870,141		2773	0	481202,229	4216912,466
2720	0	481147,110	4216868,440		2774	0	481198,203	4216912,476
2721	0	481151,136	4216868,431		2775	0	481192,847	4216917,582
2722	0	481152,474	4216866,730		2776	0	481187,468	4216912,500
2723	0	481159,183	4216866,714		2777	0	481184,784	4216912,506
2724	0	481159,187	4216868,412		2778	0	481182,116	4216919,305
2725	0	481157,845	4216868,415		2779	0	481184,815	4216926,092
2726	0	481157,861	4216875,208		2780	0	481183,474	4216926,095
2727	0	481159,207	4216876,903		2781	0	481182,140	4216929,494
2728	0	481163,232	4216876,894		2782	0	481179,456	4216929,500
2729	0	481164,566	4216873,495		2783	0	481178,110	4216927,805
2730	0	481168,604	4216878,580		2784	0	481174,084	4216927,815
2731	0	481169,965	4216887,068		2785	0	481172,746	4216929,516
2732	0	481175,348	4216893,848		2786	0	481172,754	4216932,912
2733	0	481176,702	4216898,940		2787	0	481175,438	4216932,906
2734	0	481179,390	4216900,632		2788	0	481178,129	4216936,296
2735	0	481187,441	4216900,613		2789	0	481183,489	4216932,887
2736	0	481192,816	4216903,997		2790	0	481184,843	4216937,979
2737	0	481199,502	4216893,793		2791	0	481180,825	4216941,385
2738	0	481204,862	4216890,384		2792	0	481178,141	4216941,391
2739	0	481206,165	4216873,399		2793	0	481176,795	4216939,696
2740	0	481202,132	4216870,012		2794	0	481168,744	4216939,714
2741	0	481202,128	4216868,314		2795	0	481167,406	4216941,415
2742	0	481204,812	4216868,308		2796	0	481167,422	4216948,208
2743	0	481206,150	4216866,607		2797	0	481170,105	4216948,202
2744	0	481212,859	4216866,591		2798	0	481171,455	4216951,595
2745	0	481216,865	4216858,091		2799	0	481167,441	4216956,699
2746	0	481222,221	4216852,984		2800	0	481160,740	4216960,111
2747	0	481226,247	4216852,975		2801	0	481159,406	4216963,510
2748	0	481231,630	4216859,755		2802	0	481155,380	4216963,519

2803	0	481154,042	4216965,221		2857	0	481249,513	4217051,609
2804	0	481154,054	4216970,315		2858	0	481249,521	4217055,006
2805	0	481159,421	4216970,303		2859	0	481250,863	4217055,003
2806	0	481164,777	4216965,196		2860	0	481252,212	4217058,396
2807	0	481166,123	4216966,891		2861	0	481254,900	4217060,088
2808	0	481174,174	4216966,873		2862	0	481261,609	4217060,073
2809	0	481175,520	4216968,568		2863	0	481262,943	4217056,673
2810	0	481178,204	4216968,562		2864	0	481268,311	4217056,661
2811	0	481183,563	4216965,153		2865	0	481266,977	4217060,060
2812	0	481190,273	4216965,137		2866	0	481268,353	4217075,341
2813	0	481192,960	4216966,829		2867	0	481273,721	4217075,329
2814	0	481195,656	4216971,918		2868	0	481275,067	4217077,024
2815	0	481195,675	4216980,409		2869	0	481280,438	4217078,710
2816	0	481187,651	4216992,314		2870	0	481283,129	4217082,100
2817	0	481184,967	4216992,321		2871	0	481283,137	4217085,496
2818	0	481180,950	4216995,726		2872	0	481276,439	4217090,606
2819	0	481178,266	4216995,732		2873	0	481273,756	4217090,612
2820	0	481174,252	4217000,836		2874	0	481267,027	4217082,136
2821	0	481163,517	4217000,861		2875	0	481265,674	4217077,045
2822	0	481151,467	4217012,776		2876	0	481256,281	4217077,067
2823	0	481143,416	4217012,794		2877	0	481248,245	4217083,878
2824	0	481136,722	4217019,602		2878	0	481245,561	4217083,884
2825	0	481135,377	4217017,907		2879	0	481240,209	4217090,689
2826	0	481132,693	4217017,913		2880	0	481237,526	4217090,695
2827	0	481130,013	4217019,618		2881	0	481236,188	4217092,396
2828	0	481130,017	4217021,316		2882	0	481236,203	4217099,189
2829	0	481125,999	4217024,721		2883	0	481248,307	4217111,048
2830	0	481124,665	4217028,121		2884	0	481256,358	4217111,030
2831	0	481126,023	4217034,910		2885	0	481260,391	4217114,417
2832	0	481130,048	4217034,901		2886	0	481260,395	4217116,115
2833	0	481131,386	4217033,200		2887	0	481259,053	4217116,118
2834	0	481134,078	4217036,590		2888	0	481259,088	4217131,402
2835	0	481134,086	4217039,987		2889	0	481260,434	4217133,097
2836	0	481138,115	4217041,675		2890	0	481269,831	4217134,774
2837	0	481142,152	4217046,761		2891	0	481272,507	4217131,371
2838	0	481147,520	4217046,748		2892	0	481271,142	4217121,185
2839	0	481150,196	4217043,346		2893	0	481273,814	4217116,085
2840	0	481162,257	4217036,525		2894	0	481276,497	4217116,079
2841	0	481168,966	4217036,510		2895	0	481280,539	4217122,862
2842	0	481170,304	4217034,809		2896	0	481288,590	4217122,844
2843	0	481175,672	4217034,796		2897	0	481291,285	4217127,932
2844	0	481181,031	4217031,388		2898	0	481291,289	4217129,630
2845	0	481189,083	4217031,369		2899	0	481288,609	4217131,335
2846	0	481190,421	4217029,668		2900	0	481288,621	4217136,429
2847	0	481194,446	4217029,659		2901	0	481298,045	4217149,993
2848	0	481203,828	4217024,543		2902	0	481300,728	4217149,987
2849	0	481209,195	4217024,531		2903	0	481308,752	4217138,081
2850	0	481210,541	4217026,226		2904	0	481316,792	4217132,969
2851	0	481213,224	4217026,219		2905	0	481330,210	4217132,938
2852	0	481218,611	4217034,698		2906	0	481331,556	4217134,633
2853	0	481225,321	4217034,683		2907	0	481336,923	4217134,621
2854	0	481226,659	4217032,981		2908	0	481338,261	4217132,920
2855	0	481234,714	4217034,661		2909	0	481342,287	4217132,911
2856	0	481245,472	4217044,826		2910	0	481343,633	4217134,606

2911	0	481346,316	4217134,600	2965	0	481505,037	4217304,059
2912	0	481347,654	4217132,898	2966	0	481513,103	4217310,833
2913	0	481350,338	4217132,892	2967	0	481518,471	4217310,821
2914	0	481353,014	4217129,490	2968	0	481525,191	4217315,901
2915	0	481363,749	4217129,465	2969	0	481533,246	4217317,581
2916	0	481365,094	4217131,161	2970	0	481538,625	4217322,663
2917	0	481371,804	4217131,145	2971	0	481545,334	4217322,648
2918	0	481373,149	4217132,840	2972	0	481546,672	4217320,947
2919	0	481375,833	4217132,834	2973	0	481550,852	4217320,741
2920	0	481379,870	4217137,920	2974	0	481642,897	4217401,695
2921	0	481389,263	4217137,898	2975	0	481660,813	4217401,642
2922	0	481394,646	4217144,679	2976	0	481667,615	4217374,285
2923	0	481394,650	4217146,377	2977	0	481647,692	4217347,955
2924	0	481391,974	4217149,780	2978	0	481652,575	4217276,113
2925	0	481387,948	4217149,789	2979	0	481644,741	4217252,049
2926	0	481383,934	4217154,892	2980	0	481629,454	4217237,060
2927	0	481383,950	4217161,685	2981	0	481602,688	4217236,716
2928	0	481392,035	4217176,950	2982	0	481552,170	4217198,535
2929	0	481390,701	4217180,350	2983	0	481526,554	4217153,537
2930	0	481386,676	4217180,359	2984	0	481516,767	4217149,994
2931	0	481386,691	4217187,152	2985	0	481516,750	4217142,705
2932	0	481388,037	4217188,847	2986	0	481515,401	4217139,311
2933	0	481400,113	4217188,819	2987	0	481497,903	4217115,576
2934	0	481401,459	4217190,514	2988	0	481491,182	4217110,497
2935	0	481406,826	4217190,502	2989	0	481489,833	4217107,104
2936	0	481412,186	4217187,094	2990	0	481487,145	4217105,411
2937	0	481436,343	4217188,737	2991	0	481481,778	4217105,424
2938	0	481444,379	4217181,926	2992	0	481477,741	4217100,338
2939	0	481453,791	4217190,396	2993	0	481473,711	4217098,649
2940	0	481456,486	4217195,484	2994	0	481472,362	4217095,256
2941	0	481455,148	4217197,186	2995	0	481465,649	4217093,573
2942	0	481455,167	4217205,677	2996	0	481456,236	4217085,103
2943	0	481460,546	4217210,759	2997	0	481452,211	4217085,112
2944	0	481464,571	4217210,750	2998	0	481446,836	4217081,728
2945	0	481467,259	4217212,442	2999	0	481434,732	4217069,868
2946	0	481469,950	4217215,832	3000	0	481429,361	4217068,182
2947	0	481471,304	4217220,924	3001	0	481426,666	4217063,094
2948	0	481473,995	4217224,314	3002	0	481426,654	4217057,999
2949	0	481474,014	4217232,805	3003	0	481427,992	4217056,298
2950	0	481476,709	4217237,893	3004	0	481434,702	4217056,283
2951	0	481478,066	4217244,683	3005	0	481434,698	4217054,585
2952	0	481482,103	4217249,768	3006	0	481427,973	4217047,807
2953	0	481488,824	4217254,848	3007	0	481426,623	4217044,414
2954	0	481490,189	4217265,034	3008	0	481429,296	4217039,313
2955	0	481492,880	4217268,424	3009	0	481430,637	4217039,310
2956	0	481490,204	4217271,827	3010	0	481430,618	4217030,819
2957	0	481488,859	4217270,131	3011	0	481426,593	4217030,828
2958	0	481483,491	4217270,144	3012	0	481423,917	4217034,231
2959	0	481482,153	4217271,845	3013	0	481417,215	4217037,642
2960	0	481476,790	4217273,555	3014	0	481417,219	4217039,341
2961	0	481476,801	4217278,649	3015	0	481413,201	4217042,746
2962	0	481487,567	4217292,211	3016	0	481413,205	4217044,444
2963	0	481494,279	4217293,894	3017	0	481411,863	4217044,447
2964	0	481499,666	4217302,373	3018	0	481411,859	4217042,749

3019	0	481407,826	4217039,362		3073	0	481317,685	4216935,977
3020	0	481406,465	4217030,874		3074	0	481316,332	4216930,886
3021	0	481403,769	4217025,785		3075	0	481314,990	4216930,889
3022	0	481407,780	4217018,984		3076	0	481310,953	4216925,804
3023	0	481411,798	4217015,578		3077	0	481309,576	4216910,523
3024	0	481411,778	4217007,087		3078	0	481302,851	4216903,746
3025	0	481410,433	4217005,392		3079	0	481300,148	4216895,261
3026	0	481410,421	4217000,298		3080	0	481293,419	4216886,785
3027	0	481403,692	4216991,822		3081	0	481292,062	4216879,996
3028	0	481406,361	4216985,023		3082	0	481283,979	4216866,429
3029	0	481406,345	4216978,231		3083	0	481287,989	4216859,627
3030	0	481403,650	4216973,142		3084	0	481287,978	4216854,532
3031	0	481404,988	4216971,441		3085	0	481285,286	4216851,142
3032	0	481407,672	4216971,435		3086	0	481282,603	4216851,148
3033	0	481409,006	4216968,035		3087	0	481278,569	4216847,761
3034	0	481407,660	4216966,340		3088	0	481275,866	4216839,276
3035	0	481413,020	4216962,932		3089	0	481275,839	4216827,389
3036	0	481417,053	4216966,319		3090	0	481274,497	4216827,392
3037	0	481418,407	4216971,411		3091	0	481277,169	4216822,291
3038	0	481421,098	4216974,801		3092	0	481282,533	4216820,581
3039	0	481423,782	4216974,795		3093	0	481285,209	4216817,179
3040	0	481425,128	4216976,490		3094	0	481285,190	4216808,688
3041	0	481434,521	4216976,469		3095	0	481281,148	4216801,904
3042	0	481439,877	4216971,362		3096	0	481283,824	4216798,502
3043	0	481441,211	4216967,963		3097	0	481287,850	4216798,493
3044	0	481441,192	4216959,472		3098	0	481287,846	4216796,794
3045	0	481439,842	4216956,078		3099	0	481289,188	4216796,791
3046	0	481435,809	4216952,691		3100	0	481295,925	4216808,663
3047	0	481426,416	4216952,712		3101	0	481297,278	4216813,755
3048	0	481425,078	4216954,414		3102	0	481293,264	4216818,858
3049	0	481419,710	4216954,426		3103	0	481291,922	4216818,861
3050	0	481412,986	4216947,648		3104	0	481291,938	4216825,654
3051	0	481412,978	4216944,252		3105	0	481295,975	4216830,740
3052	0	481410,290	4216942,560		3106	0	481300,001	4216830,730
3053	0	481406,265	4216942,569		3107	0	481301,339	4216829,029
3054	0	481400,924	4216954,468		3108	0	481301,312	4216817,142
3055	0	481395,572	4216961,273		3109	0	481303,984	4216812,041
3056	0	481391,546	4216961,282		3110	0	481303,972	4216806,947
3057	0	481387,528	4216964,688		3111	0	481297,243	4216798,471
3058	0	481382,165	4216966,398		3112	0	481295,890	4216793,380
3059	0	481380,834	4216971,496		3113	0	481303,930	4216788,267
3060	0	481376,820	4216976,599		3114	0	481316,007	4216788,239
3061	0	481367,427	4216976,621		3115	0	481317,353	4216789,934
3062	0	481358,011	4216966,453		3116	0	481321,378	4216789,925
3063	0	481353,978	4216963,066		3117	0	481325,393	4216784,822
3064	0	481348,606	4216961,380		3118	0	481330,756	4216783,111
3065	0	481345,915	4216957,989		3119	0	481334,790	4216786,498
3066	0	481348,583	4216951,191		3120	0	481337,474	4216786,492
3067	0	481348,552	4216937,605		3121	0	481341,511	4216791,578
3068	0	481347,206	4216935,910		3122	0	481345,536	4216791,568
3069	0	481344,519	4216934,218		3123	0	481349,554	4216788,163
3070	0	481337,809	4216934,233		3124	0	481358,948	4216788,142
3071	0	481332,450	4216937,642		3125	0	481360,286	4216786,440
3072	0	481321,718	4216939,365		3126	0	481366,995	4216786,425

3127	0	481368,341	4216788,120		3181	0	481519,086	4216988,165
3128	0	481372,367	4216788,111		3182	0	481523,123	4216993,250
3129	0	481373,713	4216789,806		3183	0	481532,527	4216998,324
3130	0	481377,738	4216789,797		3184	0	481536,553	4216998,315
3131	0	481389,842	4216801,657		3185	0	481539,221	4216991,516
3132	0	481397,932	4216818,620		3186	0	481549,937	4216983,001
3133	0	481397,952	4216827,111		3187	0	481552,610	4216977,900
3134	0	481395,279	4216832,212		3188	0	481556,647	4216982,986
3135	0	481393,976	4216849,197		3189	0	481556,658	4216988,080
3136	0	481400,685	4216849,182		3190	0	481559,350	4216991,471
3137	0	481404,703	4216845,776		3191	0	481559,357	4216994,867
3138	0	481410,071	4216845,764		3192	0	481562,045	4216996,559
3139	0	481424,855	4216855,919		3193	0	481566,063	4216993,154
3140	0	481428,892	4216861,005		3194	0	481575,456	4216993,133
3141	0	481434,267	4216864,389		3195	0	481578,136	4216991,429
3142	0	481438,308	4216871,173		3196	0	481584,830	4216984,621
3143	0	481435,640	4216877,971		3197	0	481587,502	4216979,520
3144	0	481430,276	4216879,682		3198	0	481587,495	4216976,124
3145	0	481428,938	4216881,383		3199	0	481584,799	4216971,035
3146	0	481424,913	4216881,392		3200	0	481584,784	4216964,243
3147	0	481423,575	4216883,093		3201	0	481576,710	4216954,072
3148	0	481423,590	4216889,886		3202	0	481572,681	4216952,383
3149	0	481426,281	4216893,276		3203	0	481569,985	4216947,294
3150	0	481426,289	4216896,673		3204	0	481561,926	4216943,916
3151	0	481422,275	4216901,776		3205	0	481557,886	4216937,132
3152	0	481422,283	4216905,173		3206	0	481549,815	4216928,659
3153	0	481426,320	4216910,258		3207	0	481544,425	4216918,483
3154	0	481430,345	4216910,249		3208	0	481540,391	4216915,095
3155	0	481431,676	4216905,151		3209	0	481539,038	4216910,004
3156	0	481428,980	4216900,063		3210	0	481528,257	4216889,650
3157	0	481431,657	4216896,660		3211	0	481525,573	4216889,656
3158	0	481441,046	4216894,941		3212	0	481521,555	4216893,061
3159	0	481447,740	4216888,133		3213	0	481510,824	4216894,784
3160	0	481449,086	4216889,828		3214	0	481508,133	4216891,393
3161	0	481457,137	4216889,810		3215	0	481506,779	4216886,302
3162	0	481461,147	4216883,008		3216	0	481497,363	4216876,134
3163	0	481463,831	4216883,002		3217	0	481496,006	4216869,344
3164	0	481465,177	4216884,697		3218	0	481491,973	4216865,957
3165	0	481470,548	4216886,383		3219	0	481491,961	4216860,862
3166	0	481478,627	4216898,253		3220	0	481487,924	4216855,777
3167	0	481478,634	4216901,649		3221	0	481483,898	4216855,786
3168	0	481473,278	4216906,755		3222	0	481481,207	4216852,396
3169	0	481473,293	4216913,548		3223	0	481481,184	4216842,207
3170	0	481481,360	4216920,323		3224	0	481471,760	4216828,643
3171	0	481481,379	4216928,814		3225	0	481470,406	4216823,551
3172	0	481484,063	4216928,807		3226	0	481474,425	4216820,146
3173	0	481485,409	4216930,503		3227	0	481474,428	4216821,844
3174	0	481490,780	4216932,189		3228	0	481477,112	4216821,838
3175	0	481494,817	4216937,274		3229	0	481482,487	4216825,222
3176	0	481496,171	4216942,366		3230	0	481491,881	4216825,201
3177	0	481501,542	4216944,052		3231	0	481497,233	4216818,396
3178	0	481502,888	4216945,747		3232	0	481501,259	4216818,387
3179	0	481506,955	4216964,418		3233	0	481502,597	4216816,686
3180	0	481512,334	4216969,500		3234	0	481513,332	4216816,662

3235	0	481514,678	4216818,357		3289	0	481698,719	4216907,948
3236	0	481520,045	4216818,345		3290	0	481700,064	4216909,643
3237	0	481521,391	4216820,040		3291	0	481698,738	4216916,439
3238	0	481528,100	4216820,025		3292	0	481701,433	4216921,527
3239	0	481530,788	4216821,717		3293	0	481702,775	4216921,524
3240	0	481536,144	4216816,610		3294	0	481706,812	4216926,610
3241	0	481546,879	4216816,586		3295	0	481709,499	4216928,302
3242	0	481553,577	4216811,476		3296	0	481713,525	4216928,293
3243	0	481562,971	4216811,455		3297	0	481720,249	4216935,071
3244	0	481565,647	4216808,053		3298	0	481722,933	4216935,065
3245	0	481573,698	4216808,035		3299	0	481724,279	4216936,760
3246	0	481580,419	4216813,114		3300	0	481728,297	4216933,355
3247	0	481585,791	4216814,801		3301	0	481732,307	4216926,553
3248	0	481593,876	4216830,066		3302	0	481734,995	4216928,245
3249	0	481597,902	4216830,057		3303	0	481736,348	4216933,337
3250	0	481599,248	4216831,752		3304	0	481732,334	4216938,440
3251	0	481607,303	4216833,432		3305	0	481726,966	4216938,452
3252	0	481608,649	4216835,127		3306	0	481726,978	4216943,547
3253	0	481614,016	4216835,115		3307	0	481729,669	4216946,937
3254	0	481616,704	4216836,808		3308	0	481741,750	4216948,608
3255	0	481619,384	4216835,103		3309	0	481745,787	4216953,694
3256	0	481619,380	4216833,405		3310	0	481759,205	4216953,664
3257	0	481614,009	4216831,719		3311	0	481759,202	4216951,966
3258	0	481612,663	4216830,024		3312	0	481760,543	4216951,963
3259	0	481614,001	4216828,323		3313	0	481760,547	4216953,661
3260	0	481616,681	4216826,618		3314	0	481768,602	4216955,341
3261	0	481622,049	4216826,606		3315	0	481771,294	4216958,732
3262	0	481624,736	4216828,299		3316	0	481773,977	4216958,726
3263	0	481626,086	4216831,692		3317	0	481775,323	4216960,421
3264	0	481622,071	4216836,796		3318	0	481780,691	4216960,409
3265	0	481622,079	4216840,192		3319	0	481784,724	4216963,797
3266	0	481628,808	4216848,668		3320	0	481791,437	4216965,480
3267	0	481631,491	4216848,662		3321	0	481792,783	4216967,175
3268	0	481632,837	4216850,357		3322	0	481802,176	4216967,154
3269	0	481640,873	4216843,546		3323	0	481810,238	4216972,231
3270	0	481644,922	4216853,726		3324	0	481811,591	4216977,322
3271	0	481644,941	4216862,217		3325	0	481815,628	4216982,408
3272	0	481647,625	4216862,211		3326	0	481816,985	4216989,198
3273	0	481648,970	4216863,906		3327	0	481821,015	4216990,887
3274	0	481657,022	4216863,888		3328	0	481826,397	4216997,668
3275	0	481657,006	4216857,096		3329	0	481829,081	4216997,662
3276	0	481659,683	4216853,693		3330	0	481834,456	4217001,046
3277	0	481663,708	4216853,684		3331	0	481839,838	4217007,827
3278	0	481667,749	4216860,468		3332	0	481847,886	4217006,111
3279	0	481667,757	4216863,864		3333	0	481847,890	4217007,809
3280	0	481663,739	4216867,270		3334	0	481845,209	4217009,514
3281	0	481662,404	4216870,669		3335	0	481846,566	4217016,303
3282	0	481663,761	4216877,459		3336	0	481847,912	4217017,998
3283	0	481671,835	4216887,630		3337	0	481853,279	4217017,987
3284	0	481679,902	4216894,404		3338	0	481855,971	4217021,377
3285	0	481682,586	4216894,398		3339	0	481854,633	4217023,078
3286	0	481689,322	4216906,271		3340	0	481854,659	4217034,965
3287	0	481694,693	4216907,957		3341	0	481851,983	4217038,368
3288	0	481696,031	4216906,256		3342	0	481850,637	4217036,672

3343	0	481847,953	4217036,678		3397	0	481916,430	4217055,207
3344	0	481843,935	4217040,084		3398	0	481917,771	4217055,204
3345	0	481837,230	4217041,797		3399	0	481917,775	4217056,902
3346	0	481830,535	4217048,604		3400	0	481924,484	4217056,888
3347	0	481825,172	4217050,314		3401	0	481932,517	4217048,379
3348	0	481823,834	4217052,015		3402	0	481940,564	4217046,663
3349	0	481821,150	4217052,021		3403	0	481948,604	4217041,551
3350	0	481819,812	4217053,723		3404	0	481952,630	4217041,542
3351	0	481817,128	4217053,728		3405	0	481959,328	4217036,433
3352	0	481817,132	4217055,427		3406	0	481967,379	4217036,415
3353	0	481814,452	4217057,131		3407	0	481974,077	4217031,306
3354	0	481811,768	4217057,137		3408	0	481979,445	4217031,294
3355	0	481806,408	4217060,545		3409	0	481979,430	4217024,501
3356	0	481801,041	4217060,557		3410	0	481980,768	4217022,800
3357	0	481794,343	4217065,666		3411	0	481991,503	4217022,777
3358	0	481791,659	4217065,672		3412	0	481992,837	4217019,377
3359	0	481790,321	4217067,373		3413	0	481994,179	4217019,375
3360	0	481784,954	4217067,385		3414	0	481995,529	4217022,768
3361	0	481779,594	4217070,793		3415	0	481994,198	4217027,865
3362	0	481778,259	4217074,193		3416	0	481996,882	4217027,859
3363	0	481780,951	4217077,583		3417	0	482000,918	4217032,945
3364	0	481783,653	4217086,068		3418	0	482011,653	4217032,922
3365	0	481790,374	4217091,148		3419	0	482014,341	4217034,614
3366	0	481797,083	4217091,133		3420	0	482015,679	4217032,913
3367	0	481802,435	4217084,328		3421	0	482019,704	4217032,904
3368	0	481807,799	4217082,618		3422	0	482023,715	4217026,102
3369	0	481809,137	4217080,917		3423	0	482023,700	4217019,310
3370	0	481814,505	4217080,905		3424	0	482019,667	4217015,922
3371	0	481815,843	4217079,204		3425	0	482008,932	4217015,946
3372	0	481825,236	4217079,183		3426	0	482007,587	4217014,251
3373	0	481833,276	4217074,071		3427	0	482012,939	4217007,446
3374	0	481834,610	4217070,671		3428	0	482012,924	4217000,653
3375	0	481839,970	4217067,263		3429	0	482010,233	4216997,263
3376	0	481843,995	4217067,254		3430	0	482006,204	4216995,574
3377	0	481845,341	4217068,950		3431	0	482003,509	4216990,485
3378	0	481854,734	4217068,929		3432	0	482011,564	4216992,165
3379	0	481856,072	4217067,228		3433	0	482016,943	4216997,248
3380	0	481861,440	4217067,216		3434	0	482020,968	4216997,239
3381	0	481870,863	4217080,780		3435	0	482024,983	4216992,136
3382	0	481876,237	4217084,165		3436	0	482030,354	4216993,822
3383	0	481876,249	4217089,260		3437	0	482031,699	4216995,518
3384	0	481881,624	4217092,644		3438	0	482031,711	4217000,612
3385	0	481882,969	4217094,339		3439	0	482029,034	4217004,014
3386	0	481882,984	4217101,132		3440	0	482029,049	4217010,807
3387	0	481885,668	4217101,126		3441	0	482034,435	4217019,286
3388	0	481888,340	4217096,026		3442	0	482037,138	4217027,771
3389	0	481892,366	4217096,017		3443	0	482038,483	4217029,466
3390	0	481901,744	4217089,203		3444	0	482041,167	4217029,461
3391	0	481900,387	4217082,413		3445	0	482045,215	4217039,641
3392	0	481901,725	4217080,712		3446	0	482051,935	4217044,721
3393	0	481903,045	4217070,520		3447	0	482059,990	4217046,401
3394	0	481905,725	4217068,816		3448	0	482061,328	4217044,700
3395	0	481913,750	4217056,911		3449	0	482058,622	4217034,517
3396	0	481916,433	4217056,905		3450	0	482063,975	4217027,713

3451	0	482063,971	4217026,014		3505	0	482101,706	4217100,652
3452	0	482059,934	4217020,929		3506	0	482099,023	4217100,658
3453	0	482063,949	4217015,825		3507	0	482093,663	4217104,066
3454	0	482065,291	4217015,822		3508	0	482082,928	4217104,089
3455	0	482069,302	4217009,021		3509	0	482074,895	4217112,598
3456	0	482074,673	4217010,707		3510	0	482074,899	4217114,296
3457	0	482078,709	4217015,793		3511	0	482078,932	4217117,684
3458	0	482084,077	4217015,781		3512	0	482085,641	4217117,669
3459	0	482086,768	4217019,172		3513	0	482086,987	4217119,364
3460	0	482088,128	4217027,660		3514	0	482091,012	4217119,355
3461	0	482093,511	4217034,441		3515	0	482092,358	4217121,051
3462	0	482098,882	4217036,127		3516	0	482101,751	4217121,030
3463	0	482100,227	4217037,823		3517	0	482104,431	4217119,326
3464	0	482106,937	4217037,808		3518	0	482107,103	4217114,226
3465	0	482110,970	4217041,196		3519	0	482116,496	4217114,205
3466	0	482102,944	4217053,100		3520	0	482124,536	4217109,093
3467	0	482101,599	4217051,405		3521	0	482135,271	4217109,070
3468	0	482098,915	4217051,411		3522	0	482136,602	4217103,972
3469	0	482098,923	4217054,807		3523	0	482135,249	4217098,881
3470	0	482102,952	4217056,497		3524	0	482132,558	4217095,490
3471	0	482106,992	4217063,281		3525	0	482131,201	4217088,701
3472	0	482101,636	4217068,387		3526	0	482128,510	4217085,310
3473	0	482094,927	4217068,401		3527	0	482128,495	4217078,517
3474	0	482086,887	4217073,514		3528	0	482131,172	4217075,115
3475	0	482081,512	4217070,129		3529	0	482131,161	4217070,021
3476	0	482078,828	4217070,135		3530	0	482133,833	4217064,920
3477	0	482078,824	4217068,436		3531	0	482136,513	4217063,216
3478	0	482080,166	4217068,434		3532	0	482144,564	4217063,199
3479	0	482080,151	4217061,641		3533	0	482149,947	4217069,980
3480	0	482077,453	4217054,854		3534	0	482149,958	4217075,074
3481	0	482082,809	4217049,748		3535	0	482153,983	4217075,066
3482	0	482082,805	4217048,050		3536	0	482155,321	4217073,364
3483	0	482077,423	4217041,269		3537	0	482159,358	4217078,450
3484	0	482074,739	4217041,275		3538	0	482158,020	4217080,151
3485	0	482072,063	4217044,677		3539	0	482149,969	4217080,169
3486	0	482070,740	4217053,171		3540	0	482150,013	4217100,547
3487	0	482066,722	4217056,576		3541	0	482148,675	4217102,248
3488	0	482066,725	4217058,274		3542	0	482147,326	4217098,855
3489	0	482078,832	4217071,833		3543	0	482140,616	4217098,869
3490	0	482078,858	4217083,720		3544	0	482141,980	4217109,055
3491	0	482080,203	4217085,415		3545	0	482148,708	4217117,532
3492	0	482082,883	4217083,711		3546	0	482151,418	4217129,413
3493	0	482082,872	4217078,617		3547	0	482160,840	4217142,978
3494	0	482084,214	4217078,614		3548	0	482162,182	4217142,975
3495	0	482084,218	4217080,312		3549	0	482162,145	4217125,993
3496	0	482089,589	4217081,998		3550	0	482159,450	4217120,904
3497	0	482093,626	4217087,084		3551	0	482170,178	4217117,485
3498	0	482100,335	4217087,070		3552	0	482172,854	4217114,083
3499	0	482103,011	4217083,667		3553	0	482175,541	4217115,775
3500	0	482112,404	4217083,647		3554	0	482176,887	4217117,470
3501	0	482113,742	4217081,946		3555	0	482175,556	4217122,568
3502	0	482119,121	4217087,029		3556	0	482175,586	4217136,153
3503	0	482115,110	4217093,830		3557	0	482178,277	4217139,544
3504	0	482111,084	4217093,839		3558	0	482172,920	4217144,650

3559	0	482168,895	4217144,659		3613	0	482161,224	4217319,588
3560	0	482166,215	4217146,363		3614	0	482165,257	4217322,976
3561	0	482164,884	4217151,460		3615	0	482165,268	4217328,070
3562	0	482158,193	4217159,965		3616	0	482172,003	4217339,943
3563	0	482150,153	4217165,077		3617	0	482172,010	4217343,339
3564	0	482147,470	4217165,083		3618	0	482181,451	4217365,395
3565	0	482143,451	4217168,488		3619	0	482181,458	4217368,791
3566	0	482138,084	4217168,500		3620	0	482185,491	4217372,179
3567	0	482134,066	4217171,905		3621	0	482188,174	4217372,173
3568	0	482130,040	4217171,914		3622	0	482192,211	4217377,259
3569	0	482126,008	4217168,526		3623	0	482196,236	4217377,250
3570	0	482121,964	4217160,044		3624	0	482196,225	4217372,156
3571	0	482117,931	4217156,657		3625	0	482193,531	4217367,067
3572	0	482115,228	4217148,172		3626	0	482190,814	4217351,789
3573	0	482108,501	4217139,695		3627	0	482185,428	4217343,310
3574	0	482108,497	4217137,997		3628	0	482185,417	4217338,215
3575	0	482103,122	4217134,613		3629	0	482181,370	4217328,035
3576	0	482101,788	4217138,012		3630	0	482173,308	4217322,958
3577	0	482103,159	4217151,594		3631	0	482174,646	4217321,257
3578	0	482115,288	4217175,343		3632	0	482185,377	4217319,536
3579	0	482108,593	4217182,150		3633	0	482190,737	4217316,128
3580	0	482103,226	4217182,161		3634	0	482197,446	4217316,113
3581	0	482100,546	4217183,865		3635	0	482198,784	4217314,412
3582	0	482099,208	4217185,567		3636	0	482210,860	4217314,386
3583	0	482099,219	4217190,661		3637	0	482213,536	4217310,984
3584	0	482108,623	4217195,735		3638	0	482222,929	4217310,963
3585	0	482112,663	4217202,519		3639	0	482224,260	4217305,866
3586	0	482116,689	4217202,510		3640	0	482222,907	4217300,774
3587	0	482116,685	4217200,812		3641	0	482224,249	4217300,771
3588	0	482118,027	4217200,809		3642	0	482224,256	4217304,168
3589	0	482120,722	4217205,898		3643	0	482225,598	4217304,165
3590	0	482118,049	4217210,998		3644	0	482225,587	4217299,070
3591	0	482118,067	4217219,489		3645	0	482224,245	4217299,073
3592	0	482123,457	4217229,667		3646	0	482224,241	4217297,375
3593	0	482124,821	4217239,853		3647	0	482225,583	4217297,372
3594	0	482127,512	4217243,243		3648	0	482225,572	4217292,277
3595	0	482131,538	4217243,234		3649	0	482224,227	4217290,582
3596	0	482131,534	4217241,536		3650	0	482224,216	4217285,488
3597	0	482132,876	4217241,533		3651	0	482226,888	4217280,387
3598	0	482135,570	4217246,622		3652	0	482225,536	4217275,296
3599	0	482135,582	4217251,716		3653	0	482226,874	4217273,595
3600	0	482134,243	4217253,418		3654	0	482229,557	4217273,589
3601	0	482131,560	4217253,423		3655	0	482230,903	4217275,284
3602	0	482130,233	4217260,219		3656	0	482234,954	4217287,163
3603	0	482138,313	4217273,787		3657	0	482232,281	4217292,263
3604	0	482141,012	4217280,574		3658	0	482233,638	4217299,053
3605	0	482141,023	4217285,668		3659	0	482236,333	4217304,141
3606	0	482147,769	4217302,635		3660	0	482234,998	4217307,541
3607	0	482149,114	4217304,331		3661	0	482235,024	4217319,428
3608	0	482154,478	4217302,621		3662	0	482239,049	4217319,419
3609	0	482155,823	4217304,316		3663	0	482244,409	4217316,011
3610	0	482155,834	4217309,411		3664	0	482251,096	4217305,808
3611	0	482158,522	4217311,103		3665	0	482252,438	4217305,805
3612	0	482161,216	4217316,192		3666	0	482257,820	4217312,586

3667	0	482259,169	4217315,979		3721	0	482389,442	4217370,041
3668	0	482261,857	4217317,672		3722	0	482388,093	4217366,647
3669	0	482265,882	4217317,663		3723	0	482384,060	4217363,259
3670	0	482265,867	4217310,870		3724	0	482381,355	4217353,076
3671	0	482259,125	4217295,601		3725	0	482381,340	4217346,283
3672	0	482259,114	4217290,507		3726	0	482378,646	4217341,195
3673	0	482251,027	4217273,542		3727	0	482378,624	4217331,006
3674	0	482251,019	4217270,146		3728	0	482379,962	4217329,305
3675	0	482244,281	4217256,575		3729	0	482386,686	4217336,083
3676	0	482241,575	4217246,392		3730	0	482390,733	4217346,263
3677	0	482238,880	4217241,303		3731	0	482396,118	4217354,743
3678	0	482233,502	4217236,220		3732	0	482397,482	4217364,929
3679	0	482234,822	4217226,028		3733	0	482398,827	4217366,624
3680	0	482238,840	4217222,623		3734	0	482394,813	4217371,727
3681	0	482245,549	4217222,609		3735	0	482394,824	4217376,822
3682	0	482249,545	4217209,015		3736	0	482396,169	4217378,517
3683	0	482250,887	4217209,012		3737	0	482394,846	4217387,011
3684	0	482253,615	4217229,384		3738	0	482398,875	4217388,700
3685	0	482260,357	4217244,653		3739	0	482401,566	4217392,091
3686	0	482268,430	4217254,825		3740	0	482402,929	4217402,277
3687	0	482272,485	4217268,402		3741	0	482406,958	4217403,967
3688	0	482276,525	4217275,185		3742	0	482412,311	4217397,163
3689	0	482279,234	4217287,067		3743	0	482417,693	4217403,944
3690	0	482283,274	4217293,851		3744	0	482421,722	4217405,633
3691	0	482283,282	4217297,247		3745	0	482421,707	4217398,841
3692	0	482287,329	4217307,428		3746	0	482428,402	4217392,034
3693	0	482290,020	4217310,818		3747	0	482428,395	4217388,637
3694	0	482291,380	4217319,306		3748	0	482425,704	4217385,247
3695	0	482294,075	4217324,395		3749	0	482421,678	4217385,255
3696	0	482292,762	4217337,983		3750	0	482417,646	4217381,867
3697	0	482299,490	4217346,460		3751	0	482412,278	4217381,879
3698	0	482308,893	4217351,534		3752	0	482410,940	4217383,580
3699	0	482314,271	4217356,617		3753	0	482401,547	4217383,600
3700	0	482316,955	4217356,611		3754	0	482400,202	4217381,905
3701	0	482318,301	4217358,306		3755	0	482401,537	4217378,506
3702	0	482325,010	4217358,292		3756	0	482404,217	4217376,802
3703	0	482330,384	4217361,677		3757	0	482408,242	4217376,793
3704	0	482334,410	4217361,668		3758	0	482410,922	4217375,089
3705	0	482338,442	4217365,056		3759	0	482409,555	4217363,205
3706	0	482345,151	4217365,041		3760	0	482410,893	4217361,504
3707	0	482346,497	4217366,737		3761	0	482414,918	4217361,495
3708	0	482355,890	4217366,716		3762	0	482422,958	4217356,383
3709	0	482357,235	4217368,412		3763	0	482424,296	4217354,682
3710	0	482358,577	4217368,409		3764	0	482424,285	4217349,588
3711	0	482359,911	4217365,010		3765	0	482420,245	4217342,804
3712	0	482362,595	4217365,004		3766	0	482417,544	4217334,319
3713	0	482363,933	4217363,303		3767	0	482417,511	4217319,035
3714	0	482365,279	4217364,998		3768	0	482404,038	4217293,591
3715	0	482370,646	4217364,986		3769	0	482399,980	4217278,316
3716	0	482373,337	4217368,377		3770	0	482394,594	4217269,837
3717	0	482373,344	4217371,773		3771	0	482393,234	4217261,349
3718	0	482377,369	4217371,765		3772	0	482377,092	4217242,703
3719	0	482381,402	4217375,152		3773	0	482378,427	4217239,304
3720	0	482388,111	4217375,138		3774	0	482381,111	4217239,299

3775	0	482382,449	4217237,597		3829	0	482456,703	4217449,711
3776	0	482383,776	4217230,802		3830	0	482462,099	4217463,285
3777	0	482387,794	4217227,397		3831	0	482472,866	4217478,546
3778	0	482397,187	4217227,377		3832	0	482472,871	4217480,624
3779	0	482398,533	4217229,072		3833	0	482469,428	4217484,375
3780	0	482397,202	4217234,170		3834	0	482466,165	4217481,956
3781	0	482405,271	4217242,643		3835	0	482454,088	4217481,982
3782	0	482407,954	4217242,637		3836	0	482451,412	4217485,384
3783	0	482413,333	4217247,720		3837	0	482451,430	4217493,875
3784	0	482413,340	4217251,117		3838	0	482456,819	4217504,053
3785	0	482417,384	4217259,599		3839	0	482458,179	4217512,541
3786	0	482417,395	4217264,694		3840	0	482456,841	4217514,242
3787	0	482425,471	4217276,563		3841	0	482456,852	4217519,336
3788	0	482430,838	4217276,552		3842	0	482454,176	4217522,739
3789	0	482434,856	4217273,147		3843	0	482447,445	4217512,564
3790	0	482438,893	4217278,233		3844	0	482444,761	4217512,570
3791	0	482442,940	4217288,413		3845	0	482444,787	4217524,457
3792	0	482444,304	4217298,600		3846	0	482450,176	4217534,634
3793	0	482448,333	4217300,289		3847	0	482450,197	4217544,823
3794	0	482452,369	4217305,375		3848	0	482455,575	4217549,906
3795	0	482453,726	4217312,165		3849	0	482459,630	4217563,483
3796	0	482455,067	4217312,162		3850	0	482458,299	4217568,581
3797	0	482459,104	4217317,248		3851	0	482454,274	4217568,589
3798	0	482461,813	4217329,129		3852	0	482454,284	4217573,684
3799	0	482464,504	4217332,520		3853	0	482458,310	4217573,675
3800	0	482467,187	4217332,514		3854	0	482460,990	4217571,971
3801	0	482471,224	4217337,600		3855	0	482460,982	4217568,575
3802	0	482471,234	4217342,695		3856	0	482462,324	4217568,572
3803	0	482473,933	4217349,482		3857	0	482462,331	4217571,968
3804	0	482471,260	4217354,582		3858	0	482465,026	4217577,057
3805	0	482465,893	4217354,593		3859	0	482463,702	4217585,551
3806	0	482465,903	4217359,688		3860	0	482466,397	4217590,640
3807	0	482471,285	4217366,469		3861	0	482473,116	4217595,720
3808	0	482475,311	4217366,461		3862	0	482473,127	4217600,814
3809	0	482476,649	4217364,759		3863	0	482474,473	4217602,510
3810	0	482479,336	4217366,452		3864	0	482474,509	4217619,491
3811	0	482478,005	4217371,549		3865	0	482469,149	4217622,899
3812	0	482472,641	4217373,259		3866	0	482469,156	4217626,296
3813	0	482472,652	4217378,354		3867	0	482477,207	4217626,278
3814	0	482476,689	4217383,440		3868	0	482482,581	4217629,663
3815	0	482478,056	4217395,324		3869	0	482486,617	4217634,749
3816	0	482475,379	4217398,726		3870	0	482485,283	4217638,148
3817	0	482471,354	4217398,734		3871	0	482482,599	4217638,154
3818	0	482467,321	4217395,347		3872	0	482481,254	4217636,459
3819	0	482464,638	4217395,352		3873	0	482473,203	4217636,476
3820	0	482459,263	4217391,968		3874	0	482471,865	4217638,177
3821	0	482449,871	4217391,988		3875	0	482467,840	4217638,186
3822	0	482448,525	4217390,292		3876	0	482466,502	4217639,887
3823	0	482440,474	4217390,310		3877	0	482469,229	4217660,259
3824	0	482439,140	4217393,709		3878	0	482465,211	4217663,664
3825	0	482440,500	4217402,197		3879	0	482465,218	4217667,060
3826	0	482449,947	4217427,649		3880	0	482470,589	4217668,747
3827	0	482451,289	4217427,646		3881	0	482473,265	4217665,345
3828	0	482458,016	4217436,123		3882	0	482479,974	4217665,331

3883	0	482486,672	4217660,222		3937	0	482446,488	4217692,573
3884	0	482490,686	4217655,119		3938	0	482442,452	4217687,487
3885	0	482494,722	4217660,205		3939	0	482441,099	4217682,396
3886	0	482497,428	4217670,388		3940	0	482434,369	4217672,221
3887	0	482504,169	4217685,657		3941	0	482431,671	4217665,434
3888	0	482505,543	4217700,938		3942	0	482430,307	4217655,248
3889	0	482508,245	4217709,423		3943	0	482434,325	4217651,843
3890	0	482510,936	4217712,814		3944	0	482434,321	4217650,145
3891	0	482510,947	4217717,908		3945	0	482435,663	4217650,142
3892	0	482512,292	4217719,604		3946	0	482435,667	4217651,840
3893	0	482508,281	4217726,405		3947	0	482437,008	4217651,837
3894	0	482502,918	4217728,115		3948	0	482441,048	4217658,621
3895	0	482497,536	4217721,333		3949	0	482443,732	4217658,615
3896	0	482497,533	4217719,635		3950	0	482450,451	4217663,696
3897	0	482492,162	4217717,948		3951	0	482458,502	4217663,678
3898	0	482492,158	4217716,250		3952	0	482458,495	4217660,282
3899	0	482496,180	4217714,544		3953	0	482454,470	4217660,291
3900	0	482496,166	4217707,751		3954	0	482450,433	4217655,205
3901	0	482493,475	4217704,360		3955	0	482449,066	4217643,320
3902	0	482488,108	4217704,372		3956	0	482443,681	4217634,841
3903	0	482486,770	4217706,073		3957	0	482446,354	4217629,741
3904	0	482488,119	4217709,466		3958	0	482453,062	4217629,726
3905	0	482485,442	4217712,868		3959	0	482457,077	4217624,623
3906	0	482484,111	4217717,966		3960	0	482457,051	4217612,736
3907	0	482484,126	4217724,758		3961	0	482451,677	4217609,351
3908	0	482485,475	4217728,152		3962	0	482443,627	4217609,368
3909	0	482489,507	4217731,540		3963	0	482434,256	4217619,578
3910	0	482485,493	4217736,643		3964	0	482426,205	4217619,595
3911	0	482485,504	4217741,737		3965	0	482424,860	4217617,899
3912	0	482494,925	4217755,303		3966	0	482424,831	4217604,314
3913	0	482500,292	4217755,291		3967	0	482423,489	4217604,317
3914	0	482500,289	4217753,593		3968	0	482412,726	4217590,754
3915	0	482501,630	4217753,590		3969	0	482407,351	4217587,370
3916	0	482501,634	4217755,288		3970	0	482401,962	4217577,192
3917	0	482505,666	4217758,676		3971	0	482405,973	4217570,391
3918	0	482507,030	4217768,862		3972	0	482405,955	4217561,900
3919	0	482513,753	4217775,641		3973	0	482396,555	4217558,524
3920	0	482515,116	4217785,827		3974	0	482389,825	4217548,349
3921	0	482516,462	4217787,522		3975	0	482387,141	4217548,355
3922	0	482515,124	4217789,223		3976	0	482385,796	4217546,660
3923	0	482508,415	4217789,237		3977	0	482383,116	4217548,363
3924	0	482496,303	4217772,281		3978	0	482383,112	4217546,665
3925	0	482492,278	4217772,290		3979	0	482380,425	4217544,973
3926	0	482489,591	4217770,598		3980	0	482385,785	4217541,565
3927	0	482484,209	4217763,816		3981	0	482385,770	4217534,772
3928	0	482482,868	4217763,819		3982	0	482381,734	4217529,686
3929	0	482485,529	4217753,624		3983	0	482379,014	4217512,710
3930	0	482482,835	4217748,536		3984	0	482374,974	4217505,926
3931	0	482480,151	4217748,541		3985	0	482370,927	4217495,746
3932	0	482478,806	4217746,846		3986	0	482370,919	4217492,350
3933	0	482474,759	4217736,666		3987	0	482368,228	4217488,959
3934	0	482469,385	4217733,281		3988	0	482368,210	4217480,468
3935	0	482462,672	4217731,597		3989	0	482362,814	4217466,894
3936	0	482461,327	4217729,901		3990	0	482364,137	4217458,401

3991	0	482358,748	4217448,223		4045	0	482437,281	4217779,200
3992	0	482350,676	4217438,051		4046	0	482441,313	4217782,588
3993	0	482333,141	4217395,634		4047	0	482445,324	4217775,787
3994	0	482329,105	4217390,549		4048	0	482443,972	4217770,695
3995	0	482327,741	4217380,362		4049	0	482446,648	4217767,293
3996	0	482326,395	4217378,667		4050	0	482449,331	4217767,287
3997	0	482327,715	4217368,475		4051	0	482461,436	4217780,847
3998	0	482325,028	4217366,783		4052	0	482464,138	4217789,332
3999	0	482315,635	4217366,803		4053	0	482458,800	4217802,929
4000	0	482304,879	4217356,637		4054	0	482458,807	4217806,325
4001	0	482295,486	4217356,657		4055	0	482456,131	4217809,727
4002	0	482294,148	4217358,358		4056	0	482450,760	4217808,041
4003	0	482294,163	4217365,151		4057	0	482450,782	4217818,230
4004	0	482296,861	4217371,938		4058	0	482454,822	4217825,014
4005	0	482299,552	4217375,329		4059	0	482454,833	4217830,108
4006	0	482303,603	4217387,207		4060	0	482457,523	4217833,499
4007	0	482308,985	4217393,988		4061	0	482458,876	4217838,591
4008	0	482311,705	4217410,964		4062	0	482454,865	4217845,392
4009	0	482317,087	4217417,745		4063	0	482450,840	4217845,400
4010	0	482321,145	4217433,020		4064	0	482445,466	4217842,016
4011	0	482327,872	4217441,497		4065	0	482441,430	4217836,930
4012	0	482327,883	4217446,591		4066	0	482440,052	4217819,951
4013	0	482331,927	4217455,073		4067	0	482438,706	4217818,255
4014	0	482331,949	4217465,262		4068	0	482430,656	4217818,273
4015	0	482337,342	4217477,138		4069	0	482422,616	4217823,384
4016	0	482337,367	4217489,025		4070	0	482415,908	4217823,399
4017	0	482340,065	4217495,812		4071	0	482414,570	4217825,100
4018	0	482345,447	4217502,593		4072	0	482414,602	4217840,383
4019	0	482348,153	4217512,777		4073	0	482419,977	4217843,768
4020	0	482352,193	4217519,561		4074	0	482421,329	4217848,860
4021	0	482354,905	4217533,140		4075	0	482417,311	4217852,265
4022	0	482361,651	4217550,108		4076	0	482405,236	4217852,291
4023	0	482368,385	4217561,981		4077	0	482398,513	4217845,512
4024	0	482369,749	4217572,167		4078	0	482393,142	4217843,826
4025	0	482379,185	4217592,525		4079	0	482381,044	4217833,663
4026	0	482379,200	4217599,317		4080	0	482378,361	4217833,668
4027	0	482383,236	4217604,403		4081	0	482368,954	4217826,896
4028	0	482387,298	4217621,376		4082	0	482362,242	4217825,212
4029	0	482389,989	4217624,767		4083	0	482360,897	4217823,517
4030	0	482395,388	4217640,039		4084	0	482350,163	4217823,540
4031	0	482398,079	4217643,430		4085	0	482342,090	4217813,368
4032	0	482403,475	4217657,003		4086	0	482336,716	4217809,983
4033	0	482407,504	4217658,693		4087	0	482328,662	4217808,302
4034	0	482410,195	4217662,084		4088	0	482320,593	4217799,829
4035	0	482416,958	4217687,542		4089	0	482317,910	4217799,835
4036	0	482418,326	4217699,426		4090	0	482316,565	4217798,139
4037	0	482429,118	4217726,574		4091	0	482311,198	4217798,151
4038	0	482430,481	4217736,760		4092	0	482307,161	4217793,065
4039	0	482434,514	4217740,148		4093	0	482305,809	4217787,974
4040	0	482438,554	4217746,932		4094	0	482308,488	4217786,270
4041	0	482438,575	4217757,121		4095	0	482312,517	4217787,959
4042	0	482430,536	4217762,233		4096	0	482312,510	4217784,563
4043	0	482430,550	4217769,026		4097	0	482309,816	4217779,474
4044	0	482437,277	4217777,502		4098	0	482303,092	4217772,696

4099	0	482300,412	4217774,400		4153	0	482256,201	4217805,062
4100	0	482300,420	4217777,796		4154	0	482258,884	4217805,057
4101	0	482296,405	4217782,899		4155	0	482260,222	4217803,356
4102	0	482295,064	4217782,902		4156	0	482261,535	4217789,767
4103	0	482291,031	4217779,514		4157	0	482254,819	4217786,385
4104	0	482284,322	4217779,529		4158	0	482246,754	4217779,610
4105	0	482282,977	4217777,834		4159	0	482241,383	4217777,924
4106	0	482280,294	4217777,839		4160	0	482238,692	4217774,533
4107	0	482272,225	4217769,366		4161	0	482230,631	4217769,456
4108	0	482268,200	4217769,375		4162	0	482223,918	4217767,772
4109	0	482268,196	4217767,677		4163	0	482214,511	4217761,000
4110	0	482273,563	4217767,665		4164	0	482207,799	4217759,316
4111	0	482276,243	4217765,961		4165	0	482205,108	4217755,926
4112	0	482276,232	4217760,866		4166	0	482179,582	4217740,697
4113	0	482273,548	4217760,872		4167	0	482175,546	4217735,612
4114	0	482269,512	4217755,786		4168	0	482170,175	4217733,925
4115	0	482264,138	4217752,402		4169	0	482151,365	4217722,079
4116	0	482258,778	4217755,810		4170	0	482144,641	4217715,301
4117	0	482258,793	4217762,602		4171	0	482136,587	4217713,620
4118	0	482262,825	4217765,990		4172	0	482131,212	4217710,235
4119	0	482262,829	4217767,688		4173	0	482125,845	4217710,247
4120	0	482256,120	4217767,703		4174	0	482124,500	4217708,552
4121	0	482254,775	4217766,007		4175	0	482116,449	4217708,569
4122	0	482250,750	4217766,016		4176	0	482115,111	4217710,270
4123	0	482246,717	4217762,628		4177	0	482109,744	4217710,282
4124	0	482244,033	4217762,634		4178	0	482100,334	4217701,812
4125	0	482237,310	4217755,856		4179	0	482092,257	4217689,942
4126	0	482237,299	4217750,761		4180	0	482089,574	4217689,948
4127	0	482226,558	4217747,388		4181	0	482088,228	4217688,253
4128	0	482223,863	4217742,300		4182	0	482082,861	4217688,264
4129	0	482221,183	4217744,004		4183	0	482080,181	4217689,968
4130	0	482215,816	4217744,015		4184	0	482074,807	4217686,584
4131	0	482214,471	4217742,320		4185	0	482072,123	4217686,590
4132	0	482205,079	4217742,340		4186	0	482068,083	4217679,806
4133	0	482205,090	4217747,435		4187	0	482062,709	4217676,421
4134	0	482206,435	4217749,130		4188	0	482060,010	4217669,634
4135	0	482211,806	4217750,817		4189	0	482046,574	4217661,173
4136	0	482213,151	4217752,512		4190	0	482043,883	4217657,782
4137	0	482215,835	4217752,506		4191	0	482035,822	4217652,705
4138	0	482221,220	4217760,985		4192	0	482033,138	4217652,711
4139	0	482229,271	4217760,968		4193	0	482025,073	4217645,936
4140	0	482241,372	4217772,829		4194	0	482026,407	4217642,537
4141	0	482248,081	4217772,815		4195	0	482031,767	4217639,129
4142	0	482249,426	4217774,510		4196	0	482031,759	4217635,732
4143	0	482252,110	4217774,504		4197	0	482026,385	4217632,348
4144	0	482254,800	4217777,895		4198	0	482023,701	4217632,354
4145	0	482260,171	4217779,581		4199	0	482018,323	4217627,271
4146	0	482264,215	4217788,063		4200	0	482014,298	4217627,280
4147	0	482268,240	4217788,055		4201	0	482011,610	4217625,587
4148	0	482270,931	4217791,445		4202	0	482003,549	4217620,511
4149	0	482262,913	4217806,746		4203	0	481996,825	4217613,733
4150	0	482250,841	4217808,470		4204	0	481992,799	4217613,741
4151	0	482249,489	4217803,379		4205	0	481992,807	4217617,138
4152	0	482250,827	4217801,678		4206	0	482002,214	4217623,910

4207	0	482004,898	4217623,904		4261	0	481701,272	4217451,361
4208	0	482010,272	4217627,288		4262	0	481693,218	4217449,680
4209	0	482012,967	4217632,377		4263	0	481686,493	4217442,903
4210	0	482019,683	4217635,759		4264	0	481681,119	4217439,518
4211	0	482022,378	4217640,847		4265	0	481678,435	4217439,524
4212	0	482021,040	4217642,549		4266	0	481675,744	4217436,134
4213	0	482017,015	4217642,557		4267	0	481670,373	4217434,448
4214	0	482011,636	4217637,475		4268	0	481667,682	4217431,057
4215	0	482000,895	4217634,102		4269	0	481662,311	4217429,371
4216	0	481994,171	4217627,324		4270	0	481652,903	4217422,600
4217	0	481988,797	4217623,939		4271	0	481644,848	4217420,919
4218	0	481986,113	4217623,945		4272	0	481635,437	4217412,449
4219	0	481980,731	4217617,164		4273	0	481627,375	4217407,373
4220	0	481974,022	4217617,179		4274	0	481624,691	4217407,379
4221	0	481960,582	4217607,019		4275	0	481620,658	4217403,992
4222	0	481956,557	4217607,028		4276	0	481617,974	4217403,998
4223	0	481945,804	4217598,561		4277	0	481611,254	4217398,918
4224	0	481943,120	4217598,567		4278	0	481600,512	4217395,546
4225	0	481933,713	4217591,795		4279	0	481593,788	4217388,768
4226	0	481931,030	4217591,801		4280	0	481589,758	4217387,079
4227	0	481924,309	4217586,721		4281	0	481583,034	4217380,301
4228	0	481921,626	4217586,727		4282	0	481574,972	4217375,225
4229	0	481918,935	4217583,336		4283	0	481568,259	4217373,542
4230	0	481889,375	4217564,722		4284	0	481546,759	4217360,005
4231	0	481886,691	4217564,728		4285	0	481544,076	4217360,011
4232	0	481878,629	4217559,651		4286	0	481538,693	4217353,230
4233	0	481873,251	4217554,568		4287	0	481530,631	4217348,154
4234	0	481869,225	4217554,577		4288	0	481527,947	4217348,160
4235	0	481861,160	4217547,802		4289	0	481518,536	4217339,690
4236	0	481855,789	4217546,116		4290	0	481510,481	4217338,010
4237	0	481849,065	4217539,338		4291	0	481499,731	4217331,241
4238	0	481846,381	4217539,344		4292	0	481491,661	4217322,769
4239	0	481839,661	4217534,264		4293	0	481479,569	4217316,003
4240	0	481836,978	4217534,270		4294	0	481476,878	4217312,613
4241	0	481830,257	4217529,190		4295	0	481474,194	4217312,619
4242	0	481827,574	4217529,196		4296	0	481466,132	4217307,543
4243	0	481824,883	4217525,806		4297	0	481463,441	4217304,152
4244	0	481822,199	4217525,812		4298	0	481454,036	4217299,079
4245	0	481818,163	4217520,726		4299	0	481451,345	4217295,689
4246	0	481812,788	4217517,342		4300	0	481435,220	4217285,536
4247	0	481804,726	4217512,265		4301	0	481420,449	4217280,475
4248	0	481802,042	4217512,271		4302	0	481412,386	4217275,399
4249	0	481800,697	4217510,576		4303	0	481408,345	4217268,615
4250	0	481795,326	4217508,890		4304	0	481397,591	4217260,149
4251	0	481785,915	4217500,420		4305	0	481393,566	4217260,158
4252	0	481781,889	4217500,429		4306	0	481392,220	4217258,463
4253	0	481772,482	4217493,657		4307	0	481382,827	4217258,484
4254	0	481769,798	4217493,663		4308	0	481378,794	4217255,097
4255	0	481765,765	4217490,275		4309	0	481373,427	4217255,109
4256	0	481763,082	4217490,281		4310	0	481370,755	4217260,210
4257	0	481746,957	4217480,128		4311	0	481368,071	4217260,216
4258	0	481741,579	4217475,045		4312	0	481366,725	4217258,521
4259	0	481732,186	4217475,066		4313	0	481358,674	4217258,539
4260	0	481714,709	4217459,822		4314	0	481357,337	4217260,240

4315	0	481351,969	4217260,252	4369	0	481310,663	4217387,710
4316	0	481345,275	4217267,060	4370	0	481310,667	4217389,408
4317	0	481327,836	4217268,798	4371	0	481314,704	4217394,493
4318	0	481314,441	4217279,018	4372	0	481317,406	4217402,978
4319	0	481307,731	4217279,033	4373	0	481322,793	4217411,457
4320	0	481302,376	4217284,140	4374	0	481324,158	4217421,643
4321	0	481298,350	4217284,149	4375	0	481333,578	4217433,509
4322	0	481297,012	4217285,850	4376	0	481337,622	4217441,991
4323	0	481297,024	4217290,945	4377	0	481340,306	4217441,984
4324	0	481301,073	4217301,125	4378	0	481343,001	4217447,073
4325	0	481305,110	4217306,210	4379	0	481345,685	4217447,067
4326	0	481315,860	4217312,978	4380	0	481352,417	4217457,241
4327	0	481323,930	4217321,451	4381	0	481355,100	4217457,234
4328	0	481326,633	4217329,935	4382	0	481359,137	4217462,320
4329	0	481326,660	4217341,823	4383	0	481360,479	4217462,317
4330	0	481328,010	4217345,216	4384	0	481361,829	4217465,710
4331	0	481329,351	4217345,213	4385	0	481364,512	4217465,704
4332	0	481329,355	4217346,911	4386	0	481365,858	4217467,399
4333	0	481326,675	4217348,615	4387	0	481368,553	4217472,487
4334	0	481321,304	4217346,929	4388	0	481367,219	4217475,887
4335	0	481313,238	4217340,155	4389	0	481368,561	4217475,884
4336	0	481307,855	4217333,374	4390	0	481372,598	4217480,969
4337	0	481303,807	4217323,195	4391	0	481372,609	4217486,064
4338	0	481298,424	4217316,414	4392	0	481371,271	4217487,765
4339	0	481297,067	4217309,624	4393	0	481372,625	4217492,856
4340	0	481294,371	4217304,536	4394	0	481375,312	4217494,549
4341	0	481297,051	4217302,832	4395	0	481383,390	4217506,417
4342	0	481297,043	4217299,436	4396	0	481384,732	4217506,414
4343	0	481294,356	4217297,743	4397	0	481398,192	4217525,064
4344	0	481293,018	4217299,445	4398	0	481400,895	4217533,549
4345	0	481290,334	4217299,451	4399	0	481406,277	4217540,329
4346	0	481288,985	4217296,057	4400	0	481406,285	4217543,726
4347	0	481282,264	4217290,978	4401	0	481414,359	4217553,896
4348	0	481275,528	4217279,106	4402	0	481417,061	4217562,381
4349	0	481271,498	4217277,417	4403	0	481423,790	4217570,857
4350	0	481271,514	4217284,210	4404	0	481438,607	4217596,296
4351	0	481270,176	4217285,911	4405	0	481448,026	4217608,162
4352	0	481268,857	4217296,103	4406	0	481453,420	4217620,037
4353	0	481278,273	4217306,271	4407	0	481468,229	4217642,080
4354	0	481279,615	4217306,268	4408	0	481468,237	4217645,476
4355	0	481280,965	4217309,661	4409	0	481470,928	4217648,867
4356	0	481282,306	4217309,658	4410	0	481472,285	4217655,656
4357	0	481282,310	4217311,356	4411	0	481476,314	4217657,346
4358	0	481275,609	4217314,768	4412	0	481476,288	4217645,458
4359	0	481275,617	4217318,164	4413	0	481478,963	4217642,056
4360	0	481286,386	4217333,423	4414	0	481480,309	4217643,751
4361	0	481291,753	4217333,411	4415	0	481492,385	4217643,724
4362	0	481294,441	4217335,103	4416	0	481496,402	4217640,318
4363	0	481303,857	4217345,271	4417	0	481504,449	4217638,602
4364	0	481305,218	4217353,759	4418	0	481505,787	4217636,901
4365	0	481310,609	4217363,935	4419	0	481509,812	4217636,892
4366	0	481311,974	4217374,122	4420	0	481511,150	4217635,191
4367	0	481314,673	4217380,908	4421	0	481524,564	4217633,462
4368	0	481314,680	4217384,304	4422	0	481528,582	4217630,057

4423	0	481537,974	4217630,036		4477	0	481511,506	4217793,121
4424	0	481539,312	4217628,334		4478	0	481510,161	4217791,426
4425	0	481543,337	4217628,325		4479	0	481508,796	4217781,240
4426	0	481546,013	4217624,923		4480	0	481504,778	4217784,645
4427	0	481550,039	4217624,914		4481	0	481503,429	4217781,252
4428	0	481551,384	4217626,609		4482	0	481503,402	4217769,365
4429	0	481574,191	4217624,860		4483	0	481502,053	4217765,971
4430	0	481575,536	4217626,555		4484	0	481500,707	4217764,276
4431	0	481578,220	4217626,549		4485	0	481498,024	4217764,282
4432	0	481580,911	4217629,939		4486	0	481488,693	4217791,474
4433	0	481579,573	4217631,640		4487	0	481487,374	4217801,666
4434	0	481580,926	4217636,732		4488	0	481484,706	4217808,465
4435	0	481586,297	4217638,418		4489	0	481484,717	4217813,560
4436	0	481588,992	4217643,506		4490	0	481483,380	4217815,261
4437	0	481589,011	4217651,997		4491	0	481483,391	4217820,355
4438	0	481591,713	4217660,482		4492	0	481480,715	4217823,758
4439	0	481591,733	4217668,973		4493	0	481479,385	4217828,855
4440	0	481593,082	4217672,366		4494	0	481475,371	4217833,959
4441	0	481590,406	4217675,769		4495	0	481472,688	4217833,965
4442	0	481585,039	4217675,781		4496	0	481471,369	4217844,157
4443	0	481585,050	4217680,875		4497	0	481472,719	4217847,550
4444	0	481586,396	4217682,571		4498	0	481475,406	4217849,242
4445	0	481589,076	4217680,866		4499	0	481478,112	4217859,425
4446	0	481595,784	4217680,851		4500	0	481475,440	4217864,526
4447	0	481598,476	4217684,242		4501	0	481475,471	4217878,111
4448	0	481597,138	4217685,943		4502	0	481472,807	4217886,608
4449	0	481590,429	4217685,958		4503	0	481472,822	4217893,401
4450	0	481589,091	4217687,659		4504	0	481470,158	4217901,898
4451	0	481586,407	4217687,665		4505	0	481468,847	4217915,486
4452	0	481585,081	4217694,461		4506	0	481464,841	4217923,986
4453	0	481581,067	4217699,564		4507	0	481463,526	4217935,877
4454	0	481571,686	4217704,680		4508	0	481460,854	4217940,977
4455	0	481571,698	4217709,774		4509	0	481460,869	4217947,770
4456	0	481574,393	4217714,863		4510	0	481458,205	4217956,267
4457	0	481566,376	4217730,165		4511	0	481458,232	4217968,154
4458	0	481558,345	4217738,674		4512	0	481456,894	4217969,855
4459	0	481558,353	4217742,070		4513	0	481456,913	4217978,346
4460	0	481554,339	4217747,174		4514	0	481455,575	4217980,047
4461	0	481552,997	4217747,177		4515	0	481454,264	4217993,636
4462	0	481553,001	4217748,875		4516	0	481452,927	4217995,337
4463	0	481551,659	4217748,878		4517	0	481452,950	4218005,526
4464	0	481551,655	4217747,180		4518	0	481456,975	4218005,517
4465	0	481547,630	4217747,189		4519	0	481460,984	4217998,715
4466	0	481546,292	4217748,890		4520	0	481460,969	4217991,923
4467	0	481546,300	4217752,286		4521	0	481463,641	4217986,822
4468	0	481542,290	4217759,088		4522	0	481462,284	4217980,032
4469	0	481538,295	4217772,682		4523	0	481464,956	4217974,932
4470	0	481538,314	4217781,173		4524	0	481464,937	4217966,441
4471	0	481532,963	4217787,978		4525	0	481466,271	4217963,041
4472	0	481531,644	4217798,170		4526	0	481470,288	4217959,636
4473	0	481530,306	4217799,871		4527	0	481475,655	4217959,624
4474	0	481523,593	4217798,188		4528	0	481478,327	4217954,523
4475	0	481519,561	4217794,801		4529	0	481478,319	4217951,127
4476	0	481514,194	4217794,813		4530	0	481480,991	4217946,026

4531	0	481479,623	4217934,142		4585	0	481485,522	4218170,177
4532	0	481483,636	4217929,039		4586	0	481477,472	4218170,195
4533	0	481491,687	4217929,020		4587	0	481472,113	4218173,603
4534	0	481494,382	4217934,109		4588	0	481473,462	4218176,997
4535	0	481495,742	4217942,597		4589	0	481477,488	4218176,987
4536	0	481501,121	4217947,679		4590	0	481480,179	4218180,378
4537	0	481523,938	4217951,024		4591	0	481480,194	4218187,170
4538	0	481525,283	4217952,719		4592	0	481476,184	4218193,972
4539	0	481527,967	4217952,713		4593	0	481466,792	4218193,993
4540	0	481532,003	4217957,799		4594	0	481465,455	4218195,695
4541	0	481532,026	4217967,988		4595	0	481465,459	4218197,393
4542	0	481536,067	4217974,771		4596	0	481460,107	4218204,198
4543	0	481534,729	4217976,473		4597	0	481460,119	4218209,292
4544	0	481536,093	4217986,659		4598	0	481464,151	4218212,679
4545	0	481533,429	4217995,156		4599	0	481464,155	4218214,378
4546	0	481536,135	4218005,339		4600	0	481458,792	4218216,088
4547	0	481533,456	4218007,043		4601	0	481453,437	4218221,195
4548	0	481532,125	4218012,140		4602	0	481450,754	4218221,201
4549	0	481534,817	4218015,531		4603	0	481452,119	4218231,387
4550	0	481534,828	4218020,625		4604	0	481450,781	4218233,088
4551	0	481536,174	4218022,320		4605	0	481448,097	4218233,094
4552	0	481546,915	4218025,692		4606	0	481446,767	4218238,191
4553	0	481550,951	4218030,778		4607	0	481452,153	4218246,670
4554	0	481550,967	4218037,571		4608	0	481454,840	4218248,362
4555	0	481555,007	4218044,354		4609	0	481469,599	4218248,329
4556	0	481555,015	4218047,751		4610	0	481470,936	4218246,628
4557	0	481544,308	4218059,662		4611	0	481476,307	4218248,314
4558	0	481544,334	4218071,549		4612	0	481478,983	4218244,911
4559	0	481545,688	4218076,641		4613	0	481481,666	4218244,905
4560	0	481539,002	4218086,845		4614	0	481484,357	4218248,296
4561	0	481533,639	4218088,555		4615	0	481484,365	4218251,692
4562	0	481529,637	4218098,753		4616	0	481479,006	4218255,100
4563	0	481522,929	4218098,768		4617	0	481479,009	4218256,799
4564	0	481520,238	4218095,378		4618	0	481483,050	4218263,582
4565	0	481516,209	4218093,689		4619	0	481488,416	4218263,570
4566	0	481512,199	4218100,491		4620	0	481492,449	4218266,957
4567	0	481512,203	4218102,189		4621	0	481499,157	4218266,942
4568	0	481517,569	4218102,177		4622	0	481503,175	4218263,537
4569	0	481520,257	4218103,869		4623	0	481507,200	4218263,528
4570	0	481522,952	4218108,957		4624	0	481508,537	4218261,827
4571	0	481526,977	4218108,948		4625	0	481516,587	4218261,809
4572	0	481526,980	4218110,647		4626	0	481520,628	4218268,592
4573	0	481522,955	4218110,656		4627	0	481521,969	4218268,589
4574	0	481522,963	4218114,052		4628	0	481525,983	4218263,486
4575	0	481528,337	4218117,436		4629	0	481528,670	4218265,178
4576	0	481528,349	4218122,531		4630	0	481530,019	4218268,571
4577	0	481521,667	4218134,433		4631	0	481535,386	4218268,559
4578	0	481520,337	4218139,531		4632	0	481536,724	4218266,858
4579	0	481516,323	4218144,634		4633	0	481540,749	4218266,849
4580	0	481510,964	4218148,043		4634	0	481542,087	4218265,147
4581	0	481500,235	4218149,765		4635	0	481543,432	4218266,843
4582	0	481496,217	4218153,171		4636	0	481548,799	4218266,831
4583	0	481490,866	4218159,975		4637	0	481551,478	4218265,126
4584	0	481489,536	4218165,073		4638	0	481552,812	4218261,727

4639	0	481555,496	4218261,721		4693	0	481712,610	4218324,202
4640	0	481558,171	4218258,319		4694	0	481709,931	4218325,906
4641	0	481562,200	4218260,008		4695	0	481711,287	4218332,696
4642	0	481567,586	4218268,487		4696	0	481713,975	4218334,388
4643	0	481571,611	4218268,477		4697	0	481730,071	4218332,654
4644	0	481572,941	4218263,380		4698	0	481731,408	4218330,953
4645	0	481571,599	4218263,383		4699	0	481730,059	4218327,560
4646	0	481571,596	4218261,685		4700	0	481731,393	4218324,160
4647	0	481572,937	4218261,682		4701	0	481739,417	4218312,255
4648	0	481574,271	4218258,282		4702	0	481744,802	4218320,734
4649	0	481578,304	4218261,670		4703	0	481744,814	4218325,829
4650	0	481587,696	4218261,649		4704	0	481746,159	4218327,524
4651	0	481591,713	4218258,243		4705	0	481752,867	4218327,509
4652	0	481597,076	4218256,533		4706	0	481755,554	4218329,201
4653	0	481601,089	4218251,429		4707	0	481758,230	4218325,799
4654	0	481606,448	4218248,021		4708	0	481759,560	4218320,701
4655	0	481614,498	4218248,003		4709	0	481763,597	4218325,787
4656	0	481618,531	4218251,390		4710	0	481768,963	4218325,775
4657	0	481625,239	4218251,375		4711	0	481768,960	4218324,077
4658	0	481627,930	4218254,766		4712	0	481770,301	4218324,074
4659	0	481631,955	4218254,757		4713	0	481770,305	4218325,772
4660	0	481642,673	4218247,940		4714	0	481772,988	4218325,766
4661	0	481646,698	4218247,931		4715	0	481774,334	4218327,461
4662	0	481649,389	4218251,321		4716	0	481783,729	4218329,138
4663	0	481652,072	4218251,315		4717	0	481789,084	4218324,032
4664	0	481656,105	4218254,703		4718	0	481795,789	4218322,319
4665	0	481661,495	4218264,880		4719	0	481797,127	4218320,618
4666	0	481664,178	4218264,874		4720	0	481802,493	4218320,606
4667	0	481665,516	4218263,173		4721	0	481803,831	4218318,905
4668	0	481670,882	4218263,161		4722	0	481805,177	4218320,600
4669	0	481670,867	4218256,368		4723	0	481807,860	4218320,594
4670	0	481665,489	4218251,285		4724	0	481811,896	4218325,680
4671	0	481666,827	4218249,584		4725	0	481819,946	4218325,662
4672	0	481677,560	4218249,560		4726	0	481821,261	4218313,772
4673	0	481680,255	4218254,649		4727	0	481823,937	4218310,369
4674	0	481678,929	4218261,444		4728	0	481826,617	4218308,665
4675	0	481674,911	4218264,850		4729	0	481827,962	4218310,360
4676	0	481672,228	4218264,856		4730	0	481830,645	4218310,354
4677	0	481670,901	4218271,651		4731	0	481833,321	4218306,952
4678	0	481674,926	4218271,642		4732	0	481836,005	4218306,946
4679	0	481677,613	4218273,335		4733	0	481836,001	4218305,248
4680	0	481680,304	4218276,725		4734	0	481837,342	4218305,245
4681	0	481683,007	4218285,210		4735	0	481837,346	4218306,943
4682	0	481683,041	4218300,493		4736	0	481846,734	4218305,224
4683	0	481684,386	4218302,189		4737	0	481848,079	4218306,919
4684	0	481681,726	4218312,384		4738	0	481856,129	4218306,902
4685	0	481684,424	4218319,170		4739	0	481865,532	4218311,975
4686	0	481684,436	4218324,265		4740	0	481873,582	4218311,958
4687	0	481685,781	4218325,960		4741	0	481874,920	4218310,256
4688	0	481692,489	4218325,945		4742	0	481878,945	4218310,248
4689	0	481693,827	4218324,244		4743	0	481884,319	4218313,632
4690	0	481705,902	4218324,217		4744	0	481888,344	4218313,623
4691	0	481709,919	4218320,812		4745	0	481889,682	4218311,922
4692	0	481709,923	4218322,510		4746	0	481893,707	4218311,913

4747	0	481896,386	4218310,209		4801	0	481970,562	4218484,959
4748	0	481913,862	4218325,454		4802	0	481971,911	4218488,352
4749	0	481919,232	4218327,141		4803	0	481969,239	4218493,453
4750	0	481921,930	4218333,927		4804	0	481963,872	4218493,464
4751	0	481925,966	4218339,013		4805	0	481959,840	4218490,077
4752	0	481928,650	4218339,007		4806	0	481957,157	4218490,083
4753	0	481932,667	4218335,602		4807	0	481954,466	4218486,692
4754	0	481936,692	4218335,593		4808	0	481961,144	4218473,092
4755	0	481943,415	4218342,371		4809	0	481951,753	4218473,113
4756	0	481938,071	4218352,572		4810	0	481946,398	4218478,219
4757	0	481932,708	4218354,282		4811	0	481945,052	4218476,524
4758	0	481930,036	4218359,382		4812	0	481941,027	4218476,533
4759	0	481926,011	4218359,391		4813	0	481939,697	4218481,630
4760	0	481921,998	4218364,495		4814	0	481933,004	4218488,438
4761	0	481917,973	4218364,503		4815	0	481934,360	4218495,228
4762	0	481912,587	4218356,024		4816	0	481930,343	4218498,633
4763	0	481899,167	4218354,356		4817	0	481922,297	4218500,349
4764	0	481895,161	4218362,856		4818	0	481920,959	4218502,050
4765	0	481895,172	4218367,950		4819	0	481894,130	4218503,807
4766	0	481903,237	4218374,725		4820	0	481892,793	4218505,508
4767	0	481907,262	4218374,716		4821	0	481874,010	4218505,550
4768	0	481909,942	4218373,012		4822	0	481872,672	4218507,251
4769	0	481913,974	4218376,399		4823	0	481861,939	4218507,275
4770	0	481924,707	4218376,376		4824	0	481856,580	4218510,683
4771	0	481926,045	4218374,675		4825	0	481843,164	4218510,713
4772	0	481930,070	4218374,666		4826	0	481840,469	4218505,624
4773	0	481935,422	4218367,861		4827	0	481836,437	4218502,237
4774	0	481942,133	4218369,545		4828	0	481829,729	4218502,251
4775	0	481946,170	4218374,630		4829	0	481824,370	4218505,660
4776	0	481948,868	4218381,417		4830	0	481817,684	4218515,863
4777	0	481946,207	4218391,612		4831	0	481812,322	4218517,574
4778	0	481947,564	4218398,402		4832	0	481810,984	4218519,275
4779	0	481951,600	4218403,488		4833	0	481808,300	4218519,281
4780	0	481954,287	4218405,180		4834	0	481806,963	4218520,982
4781	0	481958,312	4218405,171		4835	0	481801,596	4218520,994
4782	0	481962,348	4218410,257		4836	0	481800,258	4218522,695
4783	0	481962,363	4218417,049		4837	0	481796,233	4218522,704
4784	0	481959,687	4218420,452		4838	0	481794,896	4218524,405
4785	0	481955,662	4218420,461		4839	0	481790,871	4218524,414
4786	0	481950,303	4218423,869		4840	0	481785,512	4218527,822
4787	0	481951,663	4218432,357		4841	0	481777,462	4218527,840
4788	0	481953,012	4218435,750		4842	0	481776,124	4218529,541
4789	0	481955,696	4218435,744		4843	0	481772,099	4218529,550
4790	0	481961,077	4218442,525		4844	0	481770,762	4218531,251
4791	0	481962,434	4218449,315		4845	0	481764,053	4218531,266
4792	0	481965,124	4218452,705		4846	0	481762,716	4218532,967
4793	0	481973,174	4218452,688		4847	0	481758,691	4218532,976
4794	0	481974,520	4218454,383		4848	0	481757,353	4218534,678
4795	0	481974,531	4218459,477		4849	0	481753,328	4218534,687
4796	0	481977,221	4218462,868		4850	0	481751,990	4218536,388
4797	0	481977,233	4218467,962		4851	0	481745,282	4218536,403
4798	0	481974,557	4218471,365		4852	0	481739,927	4218541,509
4799	0	481970,532	4218471,373		4853	0	481734,557	4218539,823
4800	0	481969,220	4218484,962		4854	0	481729,198	4218543,231

4855	0	481721,148	4218543,249		4909	0	481580,454	4218621,680
4856	0	481719,810	4218544,950		4910	0	481577,759	4218616,592
4857	0	481719,814	4218546,648		4911	0	481572,389	4218614,906
4858	0	481722,501	4218548,341		4912	0	481571,044	4218613,211
4859	0	481722,505	4218550,039		4913	0	481565,677	4218613,223
4860	0	481719,825	4218551,743		4914	0	481563,002	4218616,625
4861	0	481722,531	4218561,926		4915	0	481549,586	4218616,655
4862	0	481721,201	4218567,023		4916	0	481545,549	4218611,570
4863	0	481715,835	4218567,035		4917	0	481544,189	4218603,082
4864	0	481714,497	4218568,737		4918	0	481540,156	4218599,694
4865	0	481707,766	4218558,563		4919	0	481534,797	4218603,103
4866	0	481701,058	4218558,578		4920	0	481534,813	4218609,896
4867	0	481697,041	4218561,983		4921	0	481536,158	4218611,591
4868	0	481688,991	4218562,001		4922	0	481532,141	4218614,996
4869	0	481678,281	4218572,214		4923	0	481532,149	4218618,393
4870	0	481670,231	4218572,232		4924	0	481530,811	4218620,094
4871	0	481671,596	4218582,418		4925	0	481525,448	4218621,804
4872	0	481674,283	4218584,110		4926	0	481522,773	4218625,206
4873	0	481680,991	4218584,095		4927	0	481509,360	4218626,935
4874	0	481682,328	4218582,394		4928	0	481508,023	4218628,636
4875	0	481686,353	4218582,385		4929	0	481502,656	4218628,648
4876	0	481689,033	4218580,681		4930	0	481501,318	4218630,349
4877	0	481693,073	4218587,465		4931	0	481493,269	4218630,367
4878	0	481686,380	4218594,272		4932	0	481491,931	4218632,069
4879	0	481674,309	4218595,997		4933	0	481486,565	4218632,081
4880	0	481668,950	4218599,406		4934	0	481485,227	4218633,782
4881	0	481664,926	4218599,415		4935	0	481477,177	4218633,800
4882	0	481663,588	4218601,116		4936	0	481475,840	4218635,501
4883	0	481660,901	4218599,424		4937	0	481466,448	4218635,523
4884	0	481651,509	4218599,445		4938	0	481463,757	4218632,132
4885	0	481650,172	4218601,146		4939	0	481458,391	4218632,144
4886	0	481639,439	4218601,170		4940	0	481454,374	4218635,550
4887	0	481636,748	4218597,779		4941	0	481451,683	4218632,160
4888	0	481636,733	4218590,987		4942	0	481444,975	4218632,175
4889	0	481635,391	4218590,990		4943	0	481439,593	4218625,394
4890	0	481636,721	4218585,892		4944	0	481439,586	4218621,998
4891	0	481625,989	4218585,916		4945	0	481436,895	4218618,608
4892	0	481624,651	4218587,618		4946	0	481432,870	4218618,617
4893	0	481620,626	4218587,627		4947	0	481427,511	4218622,025
4894	0	481619,281	4218585,931		4948	0	481419,488	4218633,931
4895	0	481612,572	4218585,946		4949	0	481419,508	4218642,422
4896	0	481607,214	4218589,355		4950	0	481416,832	4218645,824
4897	0	481607,229	4218596,147		4951	0	481414,145	4218644,132
4898	0	481612,610	4218602,928		4952	0	481410,120	4218644,141
4899	0	481616,639	4218604,617		4953	0	481406,115	4218652,641
4900	0	481616,643	4218606,315		4954	0	481402,098	4218656,046
4901	0	481612,618	4218606,325		4955	0	481398,069	4218654,357
4902	0	481604,584	4218613,135		4956	0	481395,378	4218650,967
4903	0	481595,192	4218613,156		4957	0	481394,017	4218642,479
4904	0	481591,175	4218616,562		4958	0	481391,323	4218637,391
4905	0	481588,492	4218616,568		4959	0	481388,639	4218637,397
4906	0	481587,154	4218618,269		4960	0	481387,302	4218639,098
4907	0	481581,792	4218619,979		4961	0	481385,983	4218649,290
4908	0	481581,796	4218621,677		4962	0	481390,016	4218652,677

4963	0	481390,046	4218666,263		5017	0	481520,177	4218664,271
4964	0	481391,392	4218667,958		5018	0	481524,206	4218665,960
4965	0	481390,077	4218679,848		5019	0	481529,588	4218672,740
4966	0	481394,110	4218683,236		5020	0	481548,370	4218672,698
4967	0	481396,793	4218683,230		5021	0	481549,708	4218670,997
4968	0	481402,175	4218690,010		5022	0	481557,757	4218670,979
4969	0	481402,194	4218698,501		5023	0	481559,095	4218669,277
4970	0	481403,543	4218701,894		5024	0	481569,828	4218669,253
4971	0	481410,274	4218712,068		5025	0	481571,166	4218667,552
4972	0	481411,616	4218712,065		5026	0	481575,191	4218667,543
4973	0	481412,954	4218710,364		5027	0	481576,528	4218665,842
4974	0	481412,931	4218700,175		5028	0	481580,553	4218665,833
4975	0	481410,236	4218695,086		5029	0	481585,927	4218669,217
4976	0	481410,228	4218691,690		5030	0	481596,660	4218669,193
4977	0	481406,192	4218686,605		5031	0	481596,664	4218670,891
4978	0	481400,775	4218664,540		5032	0	481592,639	4218670,900
4979	0	481404,789	4218659,437		5033	0	481591,301	4218672,602
4980	0	481408,813	4218659,428		5034	0	481577,885	4218672,632
4981	0	481408,810	4218657,730		5035	0	481576,547	4218674,333
4982	0	481410,151	4218657,726		5036	0	481572,523	4218674,342
4983	0	481412,846	4218662,815		5037	0	481571,177	4218672,647
4984	0	481415,533	4218664,507		5038	0	481564,469	4218672,662
4985	0	481419,558	4218664,498		5039	0	481559,110	4218676,070
4986	0	481420,895	4218662,797		5040	0	481552,402	4218676,085
4987	0	481420,880	4218656,004		5041	0	481547,044	4218679,494
4988	0	481428,910	4218647,495		5042	0	481541,677	4218679,506
4989	0	481430,252	4218647,492		5043	0	481540,340	4218681,207
4990	0	481434,288	4218652,577		5044	0	481533,632	4218681,222
4991	0	481439,659	4218654,263		5045	0	481532,294	4218682,923
4992	0	481442,350	4218657,654		5046	0	481525,586	4218682,938
4993	0	481438,344	4218666,153		5047	0	481524,248	4218684,640
4994	0	481443,703	4218662,745		5048	0	481513,519	4218686,362
4995	0	481459,802	4218662,709		5049	0	481513,527	4218689,758
4996	0	481461,140	4218661,007		5050	0	481520,235	4218689,743
4997	0	481469,189	4218660,989		5051	0	481521,573	4218688,042
4998	0	481482,640	4218676,243		5052	0	481525,597	4218688,033
4999	0	481485,323	4218676,236		5053	0	481526,935	4218686,332
5000	0	481490,697	4218679,621		5054	0	481540,351	4218686,302
5001	0	481496,063	4218679,609		5055	0	481541,696	4218687,997
5002	0	481497,409	4218681,304		5056	0	481549,746	4218687,979
5003	0	481505,458	4218681,286		5057	0	481552,441	4218693,067
5004	0	481510,813	4218676,179		5058	0	481560,490	4218693,049
5005	0	481510,798	4218669,386		5059	0	481561,828	4218691,348
5006	0	481508,107	4218665,996		5060	0	481565,853	4218691,339
5007	0	481500,057	4218666,014		5061	0	481571,231	4218696,421
5008	0	481496,025	4218662,627		5062	0	481569,897	4218699,821
5009	0	481498,697	4218657,526		5063	0	481572,580	4218699,815
5010	0	481501,380	4218657,520		5064	0	481573,918	4218698,113
5011	0	481506,727	4218649,017		5065	0	481579,284	4218698,101
5012	0	481512,113	4218657,496		5066	0	481583,316	4218701,489
5013	0	481514,796	4218657,490		5067	0	481583,320	4218703,187
5014	0	481518,813	4218654,084		5068	0	481577,965	4218708,293
5015	0	481524,179	4218654,072		5069	0	481559,179	4218706,637
5016	0	481520,170	4218660,874		5070	0	481549,811	4218716,848

5071	0	481548,477	4218720,247		5125	0	481658,343	4218655,469
5072	0	481545,786	4218716,857		5126	0	481662,360	4218652,064
5073	0	481536,395	4218716,878		5127	0	481665,043	4218652,058
5074	0	481535,057	4218718,579		5128	0	481669,076	4218655,445
5075	0	481532,374	4218718,585		5129	0	481677,125	4218655,427
5076	0	481531,040	4218721,984		5130	0	481678,463	4218653,726
5077	0	481535,065	4218721,975		5131	0	481682,488	4218653,717
5078	0	481537,756	4218725,366		5132	0	481689,184	4218648,608
5079	0	481545,805	4218725,348		5133	0	481697,234	4218648,590
5080	0	481547,143	4218723,646		5134	0	481698,572	4218646,889
5081	0	481551,168	4218723,637		5135	0	481706,633	4218651,965
5082	0	481552,506	4218721,936		5136	0	481705,295	4218653,666
5083	0	481555,193	4218723,628		5137	0	481705,306	4218658,761
5084	0	481560,559	4218723,616		5138	0	481706,652	4218660,456
5085	0	481561,897	4218721,915		5139	0	481709,335	4218660,450
5086	0	481573,971	4218721,888		5140	0	481712,026	4218663,841
5087	0	481582,009	4218716,775		5141	0	481706,678	4218672,343
5088	0	481604,812	4218715,026		5142	0	481708,054	4218687,624
5089	0	481606,150	4218713,325		5143	0	481705,393	4218697,819
5090	0	481611,516	4218713,313		5144	0	481708,080	4218699,511
5091	0	481612,854	4218711,612		5145	0	481712,105	4218699,502
5092	0	481620,904	4218711,594		5146	0	481713,443	4218697,801
5093	0	481622,241	4218709,892		5147	0	481722,834	4218697,780
5094	0	481624,925	4218709,886		5148	0	481724,172	4218696,079
5095	0	481624,913	4218704,792		5149	0	481726,855	4218696,073
5096	0	481622,226	4218703,100		5150	0	481732,229	4218699,457
5097	0	481616,860	4218703,112		5151	0	481736,265	4218704,543
5098	0	481615,514	4218701,416		5152	0	481737,618	4218709,635
5099	0	481604,782	4218701,440		5153	0	481741,643	4218709,626
5100	0	481600,765	4218704,846		5154	0	481744,318	4218706,223
5101	0	481596,740	4218704,855		5155	0	481747,002	4218706,217
5102	0	481595,394	4218703,160		5156	0	481748,336	4218702,818
5103	0	481596,725	4218698,062		5157	0	481751,015	4218701,114
5104	0	481602,087	4218696,352		5158	0	481752,345	4218696,016
5105	0	481607,438	4218689,547		5159	0	481756,363	4218692,611
5106	0	481615,488	4218689,529		5160	0	481760,395	4218695,998
5107	0	481616,826	4218687,828		5161	0	481757,734	4218706,193
5108	0	481618,144	4218677,636		5162	0	481763,119	4218714,672
5109	0	481623,499	4218672,529		5163	0	481767,144	4218714,664
5110	0	481623,492	4218669,133		5164	0	481768,482	4218712,962
5111	0	481604,709	4218669,175		5165	0	481773,845	4218711,252
5112	0	481604,706	4218667,477		5166	0	481776,517	4218706,152
5113	0	481612,751	4218665,761		5167	0	481780,541	4218706,143
5114	0	481618,106	4218660,654		5168	0	481785,900	4218702,735
5115	0	481622,131	4218660,645		5169	0	481788,583	4218702,729
5116	0	481626,163	4218664,032		5170	0	481788,572	4218697,634
5117	0	481631,530	4218664,020		5171	0	481793,919	4218689,131
5118	0	481632,868	4218662,319		5172	0	481801,965	4218687,415
5119	0	481636,892	4218662,310		5173	0	481807,320	4218682,309
5120	0	481638,230	4218660,609		5174	0	481816,711	4218682,288
5121	0	481647,618	4218658,890		5175	0	481818,057	4218683,983
5122	0	481648,955	4218657,189		5176	0	481826,110	4218685,663
5123	0	481652,980	4218657,180		5177	0	481827,448	4218683,962
5124	0	481654,318	4218655,478		5178	0	481830,131	4218683,956

5179	0	481834,145	4218678,853		5233	0	482038,108	4218697,084
5180	0	481839,511	4218678,841		5234	0	482035,417	4218693,693
5181	0	481840,856	4218680,536		5235	0	482038,097	4218691,989
5182	0	481844,881	4218680,527		5236	0	482039,427	4218686,892
5183	0	481846,219	4218678,826		5237	0	482044,782	4218681,786
5184	0	481867,685	4218678,779		5238	0	482048,807	4218681,777
5185	0	481869,030	4218680,474		5239	0	482050,152	4218683,472
5186	0	481873,055	4218680,465		5240	0	482050,167	4218690,265
5187	0	481874,400	4218682,160		5241	0	482055,548	4218697,046
5188	0	481881,108	4218682,145		5242	0	482063,598	4218697,028
5189	0	481882,457	4218685,539		5243	0	482068,972	4218700,413
5190	0	481879,789	4218692,338		5244	0	482071,651	4218698,709
5191	0	481879,819	4218705,923		5245	0	482077,018	4218698,697
5192	0	481875,802	4218709,328		5246	0	482082,376	4218695,289
5193	0	481877,154	4218714,420		5247	0	482089,081	4218693,576
5194	0	481879,845	4218717,810		5248	0	482093,091	4218686,775
5195	0	481883,877	4218721,198		5249	0	482095,770	4218685,071
5196	0	481889,244	4218721,186		5250	0	482107,867	4218695,233
5197	0	481891,919	4218717,784		5251	0	482117,258	4218695,213
5198	0	481897,289	4218719,470		5252	0	482119,945	4218696,905
5199	0	481902,648	4218716,062		5253	0	482122,639	4218701,994
5200	0	481909,356	4218716,047		5254	0	482132,030	4218701,973
5201	0	481914,738	4218722,828		5255	0	482133,368	4218700,272
5202	0	481922,787	4218722,810		5256	0	482136,051	4218700,266
5203	0	481926,801	4218717,707		5257	0	482138,720	4218693,468
5204	0	481928,142	4218717,704		5258	0	482141,395	4218690,066
5205	0	481926,793	4218714,310		5259	0	482145,416	4218688,359
5206	0	481930,818	4218714,301		5260	0	482146,762	4218690,054
5207	0	481936,196	4218719,384		5261	0	482149,445	4218690,048
5208	0	481945,587	4218719,363		5262	0	482152,135	4218693,439
5209	0	481950,945	4218715,955		5263	0	482150,805	4218698,536
5210	0	481954,970	4218715,946		5264	0	482152,154	4218701,930
5211	0	481959,002	4218719,334		5265	0	482156,186	4218705,317
5212	0	481965,710	4218719,319		5266	0	482161,552	4218705,305
5213	0	481968,386	4218715,917		5267	0	482165,562	4218698,504
5214	0	481977,777	4218715,896		5268	0	482169,584	4218696,797
5215	0	481981,795	4218712,491		5269	0	482173,623	4218703,581
5216	0	481987,157	4218710,781		5270	0	482176,306	4218703,575
5217	0	481989,833	4218707,379		5271	0	482180,342	4218708,661
5218	0	481995,195	4218705,669		5272	0	482180,372	4218722,246
5219	0	481996,526	4218700,571		5273	0	482188,436	4218729,022
5220	0	482000,539	4218695,468		5274	0	482188,443	4218732,418
5221	0	482003,230	4218698,859		5275	0	482185,771	4218737,518
5222	0	482004,583	4218703,950		5276	0	482179,074	4218742,628
5223	0	482007,266	4218703,944		5277	0	482176,391	4218742,633
5224	0	482009,942	4218700,542		5278	0	482175,046	4218740,938
5225	0	482022,016	4218700,516		5279	0	482165,651	4218739,260
5226	0	482023,361	4218702,211		5280	0	482164,306	4218737,565
5227	0	482026,045	4218702,205		5281	0	482158,936	4218735,879
5228	0	482027,379	4218698,806		5282	0	482157,590	4218734,183
5229	0	482028,720	4218698,803		5283	0	482157,576	4218727,391
5230	0	482031,415	4218703,891		5284	0	482156,230	4218725,695
5231	0	482036,781	4218703,880		5285	0	482152,206	4218725,704
5232	0	482038,119	4218702,178		5286	0	482150,868	4218727,405

5287	0	482150,879	4218732,500		5341	0	482171,268	4218854,725
5288	0	482153,569	4218735,890		5342	0	482167,258	4218861,526
5289	0	482152,235	4218739,289		5343	0	482159,257	4218883,620
5290	0	482146,873	4218740,999		5344	0	482152,568	4218892,126
5291	0	482141,488	4218732,520		5345	0	482148,561	4218900,625
5292	0	482137,463	4218732,529		5346	0	482148,591	4218914,211
5293	0	482134,784	4218734,233		5347	0	482149,936	4218915,906
5294	0	482134,791	4218737,629		5348	0	482143,247	4218924,411
5295	0	482140,168	4218742,712		5349	0	482141,902	4218922,716
5296	0	482137,493	4218746,114		5350	0	482132,511	4218922,737
5297	0	482129,443	4218746,132		5351	0	482129,820	4218919,346
5298	0	482126,764	4218747,836		5352	0	482129,809	4218914,251
5299	0	482126,775	4218752,930		5353	0	482125,785	4218914,260
5300	0	482129,465	4218756,321		5354	0	482123,109	4218917,663
5301	0	482134,832	4218756,309		5355	0	482120,448	4218927,857
5302	0	482137,507	4218752,907		5356	0	482121,793	4218929,553
5303	0	482140,198	4218756,298		5357	0	482133,867	4218929,526
5304	0	482137,541	4218768,191		5358	0	482136,561	4218934,615
5305	0	482140,235	4218773,279		5359	0	482132,555	4218943,115
5306	0	482138,912	4218781,773		5360	0	482128,538	4218946,520
5307	0	482144,289	4218786,856		5361	0	482127,219	4218956,712
5308	0	482144,308	4218795,347		5362	0	482119,199	4218970,315
5309	0	482141,636	4218800,447		5363	0	482116,516	4218970,321
5310	0	482141,643	4218803,844		5364	0	482113,822	4218965,232
5311	0	482145,683	4218810,628		5365	0	482112,480	4218965,235
5312	0	482141,676	4218819,127		5366	0	482112,477	4218963,537
5313	0	482136,310	4218819,139		5367	0	482113,818	4218963,534
5314	0	482134,972	4218820,840		5368	0	482113,796	4218953,345
5315	0	482133,627	4218819,145		5369	0	482111,109	4218951,652
5316	0	482129,602	4218819,154		5370	0	482108,441	4218958,451
5317	0	482128,257	4218817,458		5371	0	482101,752	4218966,956
5318	0	482124,232	4218817,467		5372	0	482100,410	4218966,959
5319	0	482122,894	4218819,168		5373	0	482096,396	4218972,063
5320	0	482122,905	4218824,263		5374	0	482093,713	4218972,069
5321	0	482125,596	4218827,653		5375	0	482088,355	4218975,477
5322	0	482124,258	4218829,354		5376	0	482077,622	4218975,500
5323	0	482124,280	4218839,543		5377	0	482076,284	4218977,201
5324	0	482121,605	4218842,946		5378	0	482074,939	4218975,506
5325	0	482117,580	4218842,954		5379	0	482068,231	4218975,521
5326	0	482116,246	4218846,354		5380	0	482066,894	4218977,222
5327	0	482117,591	4218848,049		5381	0	482052,137	4218977,254
5328	0	482122,957	4218848,037		5382	0	482050,799	4218978,955
5329	0	482129,687	4218858,212		5383	0	482019,943	4218979,023
5330	0	482132,370	4218858,206		5384	0	482018,605	4218980,724
5331	0	482133,708	4218856,505		5385	0	482014,581	4218980,733
5332	0	482133,690	4218848,014		5386	0	482011,890	4218977,342
5333	0	482136,365	4218844,612		5387	0	482006,524	4218977,354
5334	0	482141,732	4218844,600		5388	0	482002,511	4218982,457
5335	0	482147,091	4218841,192		5389	0	481997,144	4218982,469
5336	0	482157,819	4218839,470		5390	0	481994,458	4218980,777
5337	0	482163,171	4218832,666		5391	0	481993,120	4218982,478
5338	0	482171,231	4218837,743		5392	0	481982,388	4218982,501
5339	0	482173,922	4218841,134		5393	0	481981,050	4218984,203
5340	0	482169,912	4218847,935		5394	0	481966,293	4218984,235

5395	0	481964,955	4218985,936		5449	0	481832,195	4219010,004
5396	0	481956,906	4218985,954		5450	0	481836,212	4219006,598
5397	0	481955,568	4218987,655		5451	0	481836,208	4219004,900
5398	0	481948,860	4218987,670		5452	0	481826,817	4219004,921
5399	0	481947,522	4218989,371		5453	0	481824,138	4219006,625
5400	0	481932,765	4218989,403		5454	0	481822,793	4219004,930
5401	0	481931,428	4218991,104		5455	0	481816,085	4219004,945
5402	0	481927,403	4218991,113		5456	0	481814,740	4219003,250
5403	0	481923,386	4218994,519		5457	0	481808,032	4219003,264
5404	0	481918,020	4218994,530		5458	0	481806,694	4219004,966
5405	0	481916,682	4218996,231		5459	0	481798,649	4219006,682
5406	0	481908,636	4218997,947		5460	0	481791,930	4219001,602
5407	0	481907,299	4218999,649		5461	0	481787,909	4219003,309
5408	0	481895,225	4218999,675		5462	0	481781,216	4219010,117
5409	0	481893,887	4219001,376		5463	0	481770,484	4219010,141
5410	0	481883,155	4219001,400		5464	0	481769,146	4219011,842
5411	0	481881,809	4218999,705		5465	0	481761,097	4219011,860
5412	0	481875,102	4218999,720		5466	0	481757,080	4219015,265
5413	0	481872,422	4219001,424		5467	0	481757,088	4219018,661
5414	0	481871,077	4218999,729		5468	0	481754,412	4219022,064
5415	0	481868,394	4218999,734		5469	0	481751,733	4219023,768
5416	0	481867,056	4219001,436		5470	0	481749,050	4219023,774
5417	0	481845,591	4219001,483		5471	0	481747,704	4219022,079
5418	0	481845,595	4219003,181		5472	0	481736,972	4219022,102
5419	0	481854,990	4219004,859		5473	0	481732,936	4219017,017
5420	0	481860,371	4219011,640		5474	0	481731,583	4219011,925
5421	0	481860,386	4219018,432		5475	0	481727,559	4219011,934
5422	0	481857,725	4219028,627		5476	0	481722,204	4219017,041
5423	0	481860,412	4219030,319		5477	0	481715,500	4219018,754
5424	0	481867,120	4219030,305		5478	0	481714,162	4219020,455
5425	0	481883,241	4219040,458		5479	0	481715,511	4219023,848
5426	0	481895,315	4219040,432		5480	0	481712,832	4219025,553
5427	0	481899,347	4219043,819		5481	0	481710,145	4219023,860
5428	0	481902,030	4219043,813		5482	0	481710,138	4219020,464
5429	0	481904,720	4219047,203		5483	0	481702,088	4219020,482
5430	0	481899,365	4219052,310		5484	0	481700,743	4219018,787
5431	0	481891,316	4219052,328		5485	0	481696,718	4219018,796
5432	0	481889,971	4219050,632		5486	0	481695,381	4219020,497
5433	0	481883,263	4219050,647		5487	0	481687,335	4219022,213
5434	0	481881,918	4219048,952		5488	0	481685,998	4219023,914
5435	0	481869,844	4219048,979		5489	0	481679,290	4219023,929
5436	0	481864,486	4219052,387		5490	0	481675,273	4219027,335
5437	0	481863,140	4219050,692		5491	0	481672,601	4219032,435
5438	0	481859,116	4219050,701		5492	0	481657,844	4219032,468
5439	0	481851,055	4219045,624		5493	0	481656,506	4219034,169
5440	0	481848,372	4219045,630		5494	0	481651,140	4219034,181
5441	0	481842,995	4219040,547		5495	0	481643,106	4219040,992
5442	0	481836,287	4219040,562		5496	0	481625,666	4219041,031
5443	0	481834,942	4219038,867		5497	0	481622,976	4219037,641
5444	0	481832,259	4219038,873		5498	0	481622,964	4219032,546
5445	0	481829,568	4219035,482		5499	0	481621,619	4219030,851
5446	0	481830,887	4219025,290		5500	0	481617,594	4219030,860
5447	0	481828,197	4219021,900		5501	0	481612,217	4219025,778
5448	0	481828,185	4219016,805		5502	0	481608,173	4219017,296

5503	0	481609,503	4219012,198		5557	0	481359,969	4219009,365
5504	0	481604,137	4219012,210		5558	0	481353,262	4219009,380
5505	0	481597,448	4219020,716		5559	0	481349,249	4219014,484
5506	0	481597,452	4219022,414		5560	0	481342,549	4219017,896
5507	0	481596,111	4219022,417		5561	0	481338,536	4219022,999
5508	0	481593,416	4219017,329		5562	0	481329,145	4219023,021
5509	0	481593,397	4219008,838		5563	0	481322,426	4219017,941
5510	0	481592,048	4219005,445		5564	0	481315,718	4219017,957
5511	0	481586,678	4219003,758		5565	0	481314,380	4219019,658
5512	0	481582,638	4218996,975		5566	0	481310,356	4219019,667
5513	0	481583,972	4218993,575		5567	0	481309,018	4219021,368
5514	0	481596,042	4218991,850		5568	0	481299,627	4219021,390
5515	0	481597,372	4218986,752		5569	0	481296,936	4219017,999
5516	0	481595,989	4218968,076		5570	0	481296,925	4219012,905
5517	0	481593,294	4218962,987		5571	0	481292,900	4219012,914
5518	0	481589,270	4218962,996		5572	0	481294,249	4219016,307
5519	0	481585,234	4218957,911		5573	0	481292,908	4219016,310
5520	0	481585,211	4218947,721		5574	0	481292,912	4219018,009
5521	0	481579,841	4218946,035		5575	0	481288,895	4219021,414
5522	0	481574,463	4218940,953		5576	0	481284,870	4219021,423
5523	0	481571,780	4218940,959		5577	0	481282,191	4219023,128
5524	0	481571,791	4218946,053		5578	0	481280,846	4219021,433
5525	0	481574,490	4218952,840		5579	0	481278,163	4219021,439
5526	0	481542,506	4218915,964		5580	0	481278,159	4219019,741
5527	0	481460,412	4218932,719		5581	0	481279,500	4219019,737
5528	0	481457,733	4218934,423		5582	0	481284,851	4219012,933
5529	0	481448,377	4218949,728		5583	0	481284,847	4219011,234
5530	0	481447,100	4218978,600		5584	0	481283,506	4219011,237
5531	0	481444,417	4218978,606		5585	0	481279,469	4219006,152
5532	0	481443,083	4218982,006		5586	0	481279,434	4218990,868
5533	0	481444,448	4218992,192		5587	0	481283,444	4218984,067
5534	0	481441,776	4218997,292		5588	0	481287,460	4218980,661
5535	0	481441,788	4219002,387		5589	0	481288,802	4218980,658
5536	0	481444,483	4219007,475		5590	0	481292,838	4218985,743
5537	0	481443,145	4219009,176		5591	0	481296,886	4218995,923
5538	0	481440,462	4219009,183		5592	0	481302,252	4218995,911
5539	0	481437,786	4219012,585		5593	0	481307,607	4218990,804
5540	0	481428,396	4219012,606		5594	0	481311,628	4218989,097
5541	0	481424,379	4219016,012		5595	0	481319,696	4218997,569
5542	0	481420,354	4219016,021		5596	0	481325,070	4219000,953
5543	0	481419,016	4219017,722		5597	0	481329,095	4219000,944
5544	0	481405,601	4219017,752		5598	0	481333,108	4218995,841
5545	0	481404,256	4219016,057		5599	0	481330,401	4218985,658
5546	0	481398,886	4219014,371		5600	0	481323,674	4218977,182
5547	0	481394,869	4219017,777		5601	0	481327,672	4218965,286
5548	0	481388,161	4219017,792		5602	0	481326,311	4218956,798
5549	0	481386,823	4219019,493		5603	0	481319,584	4218948,322
5550	0	481382,799	4219019,502		5604	0	481319,580	4218946,624
5551	0	481374,765	4219026,313		5605	0	481314,214	4218946,636
5552	0	481364,033	4219026,338		5606	0	481308,832	4218939,856
5553	0	481362,683	4219022,944		5607	0	481296,758	4218939,883
5554	0	481366,696	4219017,841		5608	0	481292,749	4218946,685
5555	0	481366,685	4219012,746		5609	0	481284,696	4218945,005
5556	0	481361,315	4219011,060		5610	0	481284,704	4218948,402

5611	0	481280,695	4218955,204		5665	0	481223,140	4219013,074
5612	0	481276,670	4218955,213		5666	0	481219,135	4219021,574
5613	0	481273,983	4218953,521		5667	0	481220,488	4219026,665
5614	0	481272,634	4218950,127		5668	0	481215,130	4219030,074
5615	0	481269,951	4218950,134		5669	0	481213,788	4219030,077
5616	0	481267,275	4218953,536		5670	0	481209,752	4219024,992
5617	0	481268,648	4218967,118		5671	0	481207,069	4219024,998
5618	0	481272,684	4218972,204		5672	0	481200,373	4219030,108
5619	0	481270,016	4218979,003		5673	0	481196,344	4219028,419
5620	0	481271,366	4218982,396		5674	0	481194,999	4219026,724
5621	0	481274,053	4218984,088		5675	0	481194,987	4219021,629
5622	0	481274,064	4218989,183		5676	0	481190,928	4219006,355
5623	0	481268,718	4218997,686		5677	0	481189,578	4219002,961
5624	0	481268,725	4219001,082		5678	0	481186,895	4219002,967
5625	0	481263,375	4219007,887		5679	0	481186,942	4219023,346
5626	0	481260,684	4219004,497		5680	0	481189,637	4219028,434
5627	0	481263,359	4219001,094		5681	0	481186,961	4219031,837
5628	0	481262,002	4218994,305		5682	0	481181,595	4219031,849
5629	0	481257,966	4218989,219		5683	0	481180,250	4219030,154
5630	0	481259,300	4218985,820		5684	0	481174,884	4219030,166
5631	0	481259,269	4218972,234		5685	0	481173,538	4219028,471
5632	0	481256,566	4218963,750		5686	0	481170,855	4219028,477
5633	0	481253,875	4218960,359		5687	0	481169,525	4219033,575
5634	0	481251,192	4218960,366		5688	0	481166,850	4219036,977
5635	0	481245,845	4218968,869		5689	0	481164,167	4219036,983
5636	0	481243,162	4218968,875		5690	0	481162,822	4219035,288
5637	0	481240,487	4218972,277		5691	0	481157,456	4219035,301
5638	0	481240,499	4218977,372		5692	0	481153,423	4219031,914
5639	0	481241,844	4218979,067		5693	0	481153,411	4219026,819
5640	0	481240,522	4218987,561		5694	0	481156,087	4219023,417
5641	0	481241,871	4218990,954		5695	0	481158,770	4219023,410
5642	0	481244,550	4218989,250		5696	0	481158,758	4219018,316
5643	0	481245,896	4218990,945		5697	0	481153,392	4219018,328
5644	0	481244,558	4218992,646		5698	0	481150,717	4219021,731
5645	0	481244,570	4218997,741		5699	0	481152,070	4219026,822
5646	0	481245,919	4219001,134		5700	0	481150,744	4219033,618
5647	0	481248,606	4219002,826		5701	0	481149,406	4219035,319
5648	0	481244,593	4219007,930		5702	0	481146,723	4219035,325
5649	0	481243,252	4219007,933		5703	0	481144,032	4219031,935
5650	0	481237,905	4219016,436		5704	0	481142,679	4219026,844
5651	0	481233,880	4219016,445		5705	0	481137,317	4219028,554
5652	0	481232,543	4219018,147		5706	0	481134,626	4219025,164
5653	0	481229,860	4219018,153		5707	0	481141,318	4219018,356
5654	0	481225,819	4219011,369		5708	0	481141,306	4219013,261
5655	0	481225,808	4219006,275		5709	0	481139,965	4219013,264
5656	0	481220,414	4218994,400		5710	0	481139,961	4219011,566
5657	0	481216,331	4218968,936		5711	0	481142,644	4219011,560
5658	0	481214,986	4218967,241		5712	0	481147,998	4219006,453
5659	0	481210,961	4218967,250		5713	0	481152,019	4219004,746
5660	0	481210,981	4218975,741		5714	0	481150,666	4218999,654
5661	0	481213,683	4218984,226		5715	0	481146,641	4218999,664
5662	0	481213,707	4218994,415		5716	0	481141,287	4219004,770
5663	0	481220,430	4219001,192		5717	0	481134,579	4219004,786
5664	0	481220,442	4219006,287		5718	0	481133,241	4219006,487

5719	0	481134,595	4219011,579		5773	0	480998,729	4218852,263
5720	0	481133,257	4219013,280		5774	0	480996,042	4218850,571
5721	0	481127,887	4219011,594		5775	0	480993,347	4218845,482
5722	0	481129,217	4219006,496		5776	0	480996,027	4218843,778
5723	0	481127,875	4219006,500		5777	0	480996,015	4218838,683
5724	0	481125,181	4219001,411		5778	0	480991,982	4218835,296
5725	0	481121,148	4218998,024		5779	0	480989,287	4218830,208
5726	0	481113,115	4219004,835		5780	0	480987,946	4218830,211
5727	0	481110,424	4219001,445		5781	0	480987,965	4218838,702
5728	0	481109,066	4218994,656		5782	0	480989,315	4218842,095
5729	0	481106,375	4218991,265		5783	0	480983,941	4218838,711
5730	0	481102,327	4218981,086		5784	0	480981,242	4218831,925
5731	0	481094,251	4218969,217		5785	0	480975,864	4218826,843
5732	0	481092,909	4218969,220		5786	0	480974,514	4218823,450
5733	0	481088,873	4218964,135		5787	0	480966,449	4218816,676
5734	0	481090,203	4218959,037		5788	0	480961,079	4218814,990
5735	0	481098,252	4218959,018		5789	0	480958,388	4218811,600
5736	0	481102,265	4218953,915		5790	0	480954,343	4218803,118
5737	0	481108,976	4218955,597		5791	0	480947,616	4218794,643
5738	0	481111,652	4218952,195		5792	0	480946,262	4218789,551
5739	0	481111,640	4218947,100		5793	0	480861,497	4218684,461
5740	0	481092,862	4218948,842		5794	0	480860,148	4218681,068
5741	0	481086,170	4218955,650		5795	0	480858,806	4218681,071
5742	0	481082,138	4218952,263		5796	0	480853,424	4218674,291
5743	0	481082,130	4218948,866		5797	0	480852,071	4218669,199
5744	0	481078,093	4218943,781		5798	0	480845,343	4218660,724
5745	0	481078,086	4218940,385		5799	0	480844,001	4218660,727
5746	0	481071,378	4218940,400		5800	0	480831,895	4218647,170
5747	0	481068,691	4218938,708		5801	0	480825,183	4218645,488
5748	0	481065,996	4218933,620		5802	0	480818,455	4218637,012
5749	0	481065,988	4218930,224		5803	0	480815,772	4218637,019
5750	0	481063,297	4218926,834		5804	0	480811,735	4218631,934
5751	0	481060,590	4218916,651		5805	0	480810,378	4218625,144
5752	0	481051,172	4218904,785		5806	0	480804,992	4218616,666
5753	0	481049,815	4218897,995		5807	0	480804,972	4218608,175
5754	0	481048,473	4218897,999		5808	0	480810,314	4218597,973
5755	0	481048,469	4218896,300		5809	0	480810,306	4218594,577
5756	0	481049,811	4218896,297		5810	0	480803,610	4218599,687
5757	0	481053,824	4218891,193		5811	0	480802,265	4218597,992
5758	0	481053,812	4218886,099		5812	0	480799,561	4218589,508
5759	0	481051,125	4218884,407		5813	0	480799,526	4218574,224
5760	0	481047,100	4218884,416		5814	0	480794,159	4218574,236
5761	0	481042,415	4218888,673		5815	0	480791,468	4218570,846
5762	0	481037,709	4218884,438		5816	0	480791,460	4218567,450
5763	0	481035,003	4218874,255		5817	0	480788,769	4218564,060
5764	0	481030,958	4218865,773		5818	0	480788,753	4218557,267
5765	0	481033,626	4218858,975		5819	0	480784,708	4218548,786
5766	0	481033,614	4218853,880		5820	0	480784,696	4218543,691
5767	0	481025,541	4218843,710		5821	0	480773,928	4218528,433
5768	0	481020,175	4218843,722		5822	0	480772,570	4218521,643
5769	0	481016,162	4218848,826		5823	0	480768,533	4218516,558
5770	0	481008,113	4218848,844		5824	0	480764,473	4218501,284
5771	0	481006,775	4218850,546		5825	0	480753,712	4218489,422
5772	0	481004,088	4218848,854		5826	0	480751,005	4218479,239

5827	0	480749,659	4218477,544		5881	0	480478,129	4218822,918
5828	0	480746,976	4218477,550		5882	0	480456,660	4218821,271
5829	0	480742,959	4218480,956		5883	0	480453,981	4218822,976
5830	0	480734,909	4218480,975		5884	0	480453,985	4218824,674
5831	0	480726,879	4218489,485		5885	0	480455,327	4218824,671
5832	0	480717,468	4218481,016		5886	0	480459,368	4218831,454
5833	0	480710,740	4218472,541		5887	0	480462,055	4218833,146
5834	0	480704,032	4218472,557		5888	0	480462,063	4218836,542
5835	0	480701,364	4218479,356		5889	0	480455,387	4218850,143
5836	0	480696,014	4218486,161		5890	0	480455,416	4218862,031
5837	0	480693,335	4218487,866		5891	0	480448,765	4218885,821
5838	0	480685,285	4218487,885		5892	0	480440,041	4218890,843
5839	0	480685,289	4218489,583		5893	0	480380,484	4218942,430
5840	0	480679,938	4218496,388		5894	0	480370,720	4218959,030
5841	0	480678,617	4218504,882		5895	0	480367,113	4218962,435
5842	0	480674,616	4218515,081		5896	0	480357,477	4219010,089
5843	0	480673,302	4218526,971		5897	0	480342,513	4219037,142
5844	0	480670,635	4218533,770		5898	0	480280,917	4219073,526
5845	0	480661,268	4218543,981		5899	0	480265,579	4219089,890
5846	0	480661,272	4218545,680		5900	0	480256,929	4219122,121
5847	0	480653,246	4218555,888		5901	0	480258,961	4219150,779
5848	0	480637,179	4218569,511		5902	0	480264,282	4219164,403
5849	0	480634,496	4218569,517		5903	0	480260,753	4219202,243
5850	0	480629,137	4218572,926		5904	0	480243,301	4219206,704
5851	0	480617,091	4218584,842		5905	0	480196,834	4219237,078
5852	0	480610,391	4218588,254		5906	0	480185,193	4219260,785
5853	0	480595,681	4218608,667		5907	0	480180,897	4219333,403
5854	0	480590,339	4218618,869		5908	0	480122,072	4219420,666
5855	0	480590,351	4218623,964		5909	0	480116,958	4219442,552
5856	0	480586,350	4218634,162		5910	0	480122,336	4219529,397
5857	0	480586,378	4218646,050		5911	0	480172,568	4219578,507
5858	0	480582,374	4218654,550		5912	0	480185,792	4219602,885
5859	0	480582,386	4218659,645		5913	0	480173,270	4219639,935
5860	0	480581,052	4218663,044		5914	0	480173,222	4219666,450
5861	0	480573,023	4218671,554		5915	0	480135,873	4219684,582
5862	0	480570,360	4218680,051		5916	0	480103,875	4219713,865
5863	0	480566,351	4218686,854		5917	0	480103,965	4219742,791
5864	0	480565,038	4218698,744		5918	0	480102,535	4219743,122
5865	0	480555,727	4218732,730		5919	0	480088,293	4219796,439
5866	0	480555,739	4218737,824		5920	0	480016,528	4219769,349
5867	0	480551,747	4218751,419		5921	0	479988,214	4219743,454
5868	0	480551,763	4218758,212		5922	0	479982,379	4219743,092
5869	0	480549,092	4218763,313		5923	0	479977,728	4219739,184
5870	0	480547,766	4218770,109		5924	0	479977,330	4219729,763
5871	0	480539,741	4218780,317		5925	0	479952,430	4219687,637
5872	0	480535,720	4218782,025		5926	0	479948,075	4219656,130
5873	0	480533,045	4218785,427		5927	0	479947,992	4219622,315
5874	0	480516,966	4218793,957		5928	0	479967,224	4219581,549
5875	0	480512,942	4218793,966		5929	0	479997,490	4219571,189
5876	0	480504,904	4218799,080		5930	0	479998,463	4219605,515
5877	0	480498,217	4218807,587		5931	0	480011,394	4219614,199
5878	0	480487,500	4218814,405		5932	0	480019,785	4219605,463
5879	0	480482,150	4218821,210		5933	0	480020,622	4219584,229
5880	0	480479,467	4218821,217		5934	0	480035,200	4219565,682

5935	0	480083,998	4219565,283		5989	0	479195,851	4220261,239
5936	0	480093,265	4219550,964		5990	0	479174,600	4220253,711
5937	0	480077,246	4219492,329		5991	0	479140,091	4220253,799
5938	0	480039,289	4219466,095		5992	0	479126,735	4220262,055
5939	0	480011,681	4219425,921		5993	0	479097,697	4220333,015
5940	0	480015,403	4219363,158		5994	0	479097,739	4220349,684
5941	0	479996,618	4219315,558		5995	0	479106,172	4220358,377
5942	0	479982,720	4219303,701		5996	0	479150,690	4220358,544
5943	0	479971,426	4219315,460		5997	0	479173,133	4220392,209
5944	0	479972,114	4219334,744		5998	0	479157,123	4220416,897
5945	0	479980,808	4219347,281		5999	0	479140,230	4220437,680
5946	0	479972,177	4219356,077		6000	0	479142,257	4220474,923
5947	0	479971,395	4219396,131		6001	0	479129,787	4220486,402
5948	0	479963,012	4219412,059		6002	0	479098,042	4220488,963
5949	0	479888,779	4219429,596		6003	0	479095,489	4220515,209
5950	0	479867,015	4219450,270		6004	0	479084,688	4220525,364
5951	0	479831,256	4219463,576		6005	0	479094,056	4220582,559
5952	0	479826,141	4219475,711		6006	0	479110,346	4220610,024
5953	0	479828,240	4219532,636		6007	0	479110,382	4220624,117
5954	0	479848,584	4219563,659		6008	0	479094,193	4220636,291
5955	0	479869,633	4219571,635		6009	0	479094,236	4220658,333
5956	0	479890,623	4219603,604		6010	0	479102,648	4220667,060
5957	0	479890,667	4219621,376		6011	0	479119,047	4220667,307
5958	0	479864,802	4219670,097		6012	0	479134,399	4220692,926
5959	0	479847,638	4219672,349		6013	0	479128,376	4220692,483
5960	0	479829,402	4219685,406		6014	0	479113,416	4220701,818
5961	0	479817,454	4219705,036		6015	0	479096,305	4220704,233
5962	0	479791,706	4219704,915		6016	0	479083,172	4220719,387
5963	0	479759,195	4219678,206		6017	0	479072,905	4220724,860
5964	0	479722,689	4219678,008		6018	0	479042,915	4220725,194
5965	0	479707,131	4219695,192		6019	0	479020,261	4220736,334
5966	0	479702,832	4219778,685		6020	0	478995,302	4220725,206
5967	0	479664,710	4219841,559		6021	0	479011,996	4220709,807
5968	0	479665,473	4219887,877		6022	0	479017,953	4220693,677
5969	0	479672,304	4219908,865		6023	0	479014,754	4220680,521
5970	0	479686,060	4219915,396		6024	0	478959,514	4220670,964
5971	0	479686,090	4219927,549		6025	0	478941,414	4220688,317
5972	0	479677,602	4219954,478		6026	0	478920,627	4220736,118
5973	0	479665,204	4219970,797		6027	0	478829,358	4220787,489
5974	0	479646,814	4219974,914		6028	0	478776,413	4220838,184
5975	0	479605,250	4219995,093		6029	0	478773,174	4220893,649
5976	0	479579,521	4220019,645		6030	0	478760,800	4220915,141
5977	0	479561,611	4220076,827		6031	0	478760,467	4220941,616
5978	0	479550,083	4220107,873		6032	0	478754,666	4220951,842
5979	0	479523,613	4220128,500		6033	0	478751,483	4221019,114
5980	0	479497,280	4220134,125		6034	0	478757,393	4221019,955
5981	0	479482,932	4220165,364		6035	0	478791,983	4220993,076
5982	0	479438,105	4220206,991		6036	0	478853,502	4220975,562
5983	0	479411,732	4220204,084		6037	0	478877,399	4220944,116
5984	0	479283,079	4220274,810		6038	0	478912,661	4220944,025
5985	0	479259,915	4220275,157		6039	0	478931,587	4220965,129
5986	0	479245,127	4220285,179		6040	0	478994,023	4220981,724
5987	0	479230,262	4220275,232		6041	0	479005,156	4220992,251
5988	0	479202,659	4220275,013		6042	0	479008,715	4220991,487

6043	0	479035,242	4221030,197		6097	0	478414,788	4221769,076
6044	0	479056,827	4221046,678		6098	0	478378,220	4221769,552
6045	0	479051,837	4221061,608		6099	0	478371,563	4221778,027
6046	0	479056,082	4221134,182		6100	0	478350,113	4221749,327
6047	0	479030,461	4221191,273		6101	0	478336,728	4221739,213
6048	0	478986,260	4221228,690		6102	0	478331,313	4221712,163
6049	0	478954,267	4221228,773		6103	0	478332,595	4221691,861
6050	0	478909,677	4221197,503		6104	0	478307,200	4221686,853
6051	0	478878,050	4221196,476		6105	0	478289,830	4221685,208
6052	0	478852,190	4221182,901		6106	0	478267,107	4221680,193
6053	0	478814,032	4221145,836		6107	0	478257,698	4221658,228
6054	0	478817,987	4221105,534		6108	0	478241,591	4221629,515
6055	0	478806,782	4221089,476		6109	0	478196,722	4221622,729
6056	0	478768,083	4221088,451		6110	0	478190,405	4221656,320
6057	0	478758,527	4221094,988		6111	0	478172,069	4221656,369
6058	0	478748,865	4221122,942		6112	0	478167,431	4221636,066
6059	0	478691,774	4221114,098		6113	0	478167,381	4221617,201
6060	0	478668,948	4221070,177		6114	0	478194,857	4221606,970
6061	0	478632,900	4221078,729		6115	0	478197,080	4221580,844
6062	0	478640,600	4221093,841		6116	0	478176,425	4221570,742
6063	0	478584,547	4221107,297		6117	0	478165,988	4221599,084
6064	0	478556,359	4221092,520		6118	0	478160,711	4221603,970
6065	0	478514,201	4221117,877		6119	0	478135,705	4221609,317
6066	0	478509,568	4221140,165		6120	0	478123,252	4221630,472
6067	0	478559,613	4221151,657		6121	0	478119,713	4221631,228
6068	0	478537,021	4221197,388		6122	0	478100,324	4221651,482
6069	0	478547,802	4221232,883		6123	0	478048,751	4221649,988
6070	0	478558,529	4221248,078		6124	0	478056,546	4221635,931
6071	0	478583,965	4221268,311		6125	0	478012,754	4221633,408
6072	0	478613,368	4221273,308		6126	0	478003,583	4221633,432
6073	0	478649,443	4221274,906		6127	0	477973,980	4221651,821
6074	0	478642,851	4221308,754		6128	0	477889,634	4221636,594
6075	0	478620,216	4221337,569		6129	0	477866,832	4221644,362
6076	0	478610,953	4221371,425		6130	0	477837,692	4221662,922
6077	0	478612,342	4221391,720		6131	0	477819,178	4221683,438
6078	0	478620,388	4221403,540		6132	0	477828,476	4221731,300
6079	0	478656,740	4221511,704		6133	0	477823,947	4221751,628
6080	0	478642,129	4221543,882		6134	0	477809,116	4221776,337
6081	0	478615,526	4221587,932		6135	0	477787,418	4221803,967
6082	0	478616,977	4221631,908		6136	0	477780,578	4221817,046
6083	0	478585,000	4221664,132		6137	0	477790,189	4221829,381
6084	0	478589,792	4221717,573		6138	0	477848,517	4221810,742
6085	0	478570,351	4221724,665		6139	0	477873,523	4221805,394
6086	0	478559,699	4221707,574		6140	0	477879,827	4221823,858
6087	0	478534,486	4221758,991		6141	0	477881,962	4221842,333
6088	0	478511,759	4221752,284		6142	0	477892,409	4221850,226
6089	0	478493,057	4221752,334		6143	0	477917,428	4221850,158
6090	0	478438,308	4221728,945		6144	0	477942,412	4221836,890
6091	0	478442,060	4221684,857		6145	0	477984,096	4221831,497
6092	0	478435,261	4221658,831		6146	0	478059,155	4221831,296
6093	0	478427,360	4221661,162		6147	0	478069,629	4221849,749
6094	0	478407,363	4221676,439		6148	0	478100,882	4221841,745
6095	0	478403,838	4221691,799		6149	0	478132,142	4221836,381
6096	0	478418,847	4221726,823		6150	0	478148,864	4221852,177

6151	0	478142,673	4221875,955		6205	0	478096,585	4222573,082
6152	0	478134,375	4221891,818		6206	0	478077,871	4222591,614
6153	0	478123,986	4221905,047		6207	0	478082,133	4222625,925
6154	0	478098,981	4221910,394		6208	0	478071,836	4222673,475
6155	0	478078,124	4221907,810		6209	0	478053,102	4222684,086
6156	0	478061,473	4221918,415		6210	0	478059,448	4222718,391
6157	0	478059,431	4221934,262		6211	0	478067,858	4222744,770
6158	0	478088,662	4221950,024		6212	0	478038,736	4222768,610
6159	0	478105,348	4221952,620		6213	0	478015,797	4222766,032
6160	0	478124,106	4221949,929		6214	0	477978,251	4222758,212
6161	0	478144,955	4221949,874		6215	0	477957,354	4222739,787
6162	0	478161,641	4221952,469		6216	0	477932,351	4222745,135
6163	0	478161,740	4221989,431		6217	0	477917,780	4222753,095
6164	0	478168,030	4222002,615		6218	0	477901,152	4222771,621
6165	0	478174,663	4222004,276		6219	0	477884,496	4222779,586
6166	0	478174,794	4222026,305		6220	0	477857,409	4222784,940
6167	0	478163,902	4222018,467		6221	0	477849,127	4222806,084
6168	0	478120,112	4222015,944		6222	0	477824,147	4222819,352
6169	0	478103,440	4222018,629		6223	0	477803,343	4222835,250
6170	0	478088,846	4222018,668		6224	0	477834,799	4222903,809
6171	0	478082,641	4222037,166		6225	0	477843,202	4222927,548
6172	0	478093,100	4222050,339		6226	0	477853,661	4222940,720
6173	0	478120,225	4222058,187		6227	0	477868,290	4222953,881
6174	0	478134,841	4222066,068		6228	0	477878,749	4222967,054
6175	0	478134,883	4222081,909		6229	0	477901,737	4222988,113
6176	0	478126,572	4222092,492		6230	0	477928,880	4223003,881
6177	0	478105,723	4222092,547		6231	0	477951,840	4223014,380
6178	0	478078,648	4222103,181		6232	0	477970,630	4223024,890
6179	0	478076,648	4222134,868		6233	0	477983,173	4223038,057
6180	0	478078,743	4222143,630		6234	0	478001,964	4223048,567
6181	0	478113,167	4222160,951		6235	0	478024,987	4223082,827
6182	0	478145,350	4222197,627		6236	0	478045,897	4223106,533
6183	0	478135,243	4222216,556		6237	0	478058,468	4223130,261
6184	0	478122,783	4222235,071		6238	0	478043,918	4223146,141
6185	0	478110,267	4222232,464		6239	0	478033,510	4223151,449
6186	0	478103,984	4222221,920		6240	0	478029,383	4223167,301
6187	0	478091,440	4222208,753		6241	0	478044,004	4223177,822
6188	0	478066,400	4222200,900		6242	0	478075,287	4223183,019
6189	0	478045,552	4222200,956		6243	0	478085,738	4223193,551
6190	0	478018,463	4222206,309		6244	0	478096,203	4223209,365
6191	0	477978,886	4222219,616		6245	0	478110,838	4223225,166
6192	0	477975,365	4222232,990		6246	0	478106,718	4223243,659
6193	0	477989,175	4222254,720		6247	0	478067,203	4223278,087
6194	0	478016,860	4222290,990		6248	0	478117,297	4223301,714
6195	0	477975,136	4222375,396		6249	0	478140,241	4223306,933
6196	0	477975,249	4222417,638		6250	0	478165,185	4223280,465
6197	0	477992,027	4222454,556		6251	0	478183,926	4223272,494
6198	0	478012,974	4222491,461		6252	0	478213,110	4223272,416
6199	0	478027,625	4222512,543		6253	0	478213,159	4223290,898
6200	0	478048,444	4222501,927		6254	0	478209,025	4223304,109
6201	0	478065,108	4222496,602		6255	0	478181,975	4223322,663
6202	0	478096,429	4222514,999		6256	0	478179,940	4223341,149
6203	0	478132,044	4222513,240		6257	0	478182,059	4223354,345
6204	0	478124,775	4222554,251		6258	0	478213,356	4223364,822

6259	0	478230,053	4223372,698	6313	0	479525,873	4223460,668
6260	0	478246,765	4223385,854	6314	0	479526,998	4223514,058
6261	0	478257,181	4223383,186	6315	0	479547,304	4223535,357
6262	0	478275,886	4223362,015	6316	0	479546,319	4223554,562
6263	0	478288,463	4223388,384	6317	0	479562,983	4223577,924
6264	0	478288,505	4223404,225	6318	0	479574,300	4223580,280
6265	0	478303,097	4223404,186	6319	0	479556,744	4223610,107
6266	0	478334,253	4223361,861	6320	0	479502,040	4223652,375
6267	0	478357,190	4223364,440	6321	0	479470,769	4223698,023
6268	0	478351,020	4223396,138	6322	0	479443,332	4223759,716
6269	0	478342,738	4223417,282	6323	0	479414,347	4223787,338
6270	0	478344,865	4223433,117	6324	0	479413,769	4223817,439
6271	0	478365,689	4223425,141	6325	0	479421,237	4223830,322
6272	0	478409,450	4223419,746	6326	0	479477,643	4223854,633
6273	0	478421,902	4223398,591	6327	0	479469,456	4223887,865
6274	0	478440,614	4223380,061	6328	0	479403,608	4223916,505
6275	0	478449,008	4223401,160	6329	0	479434,401	4224004,433
6276	0	478463,628	4223411,682	6330	0	479434,507	4224046,676
6277	0	478480,318	4223416,919	6331	0	479417,938	4224088,960
6278	0	478501,163	4223416,864	6332	0	479392,997	4224117,185
6279	0	478534,530	4223422,056	6333	0	479401,458	4224166,446
6280	0	478563,720	4223424,620	6334	0	479434,914	4224208,605
6281	0	478586,644	4223421,920	6335	0	479448,845	4224222,651
6282	0	478613,708	4223408,648	6336	0	479457,253	4224250,792
6283	0	478638,667	4223387,462	6337	0	479432,330	4224286,057
6284	0	478718,574	4223400,784	6338	0	479410,159	4224310,754
6285	0	478760,329	4223425,317	6339	0	479401,866	4224328,376
6286	0	478777,069	4223449,916	6340	0	479329,574	4224314,477
6287	0	478827,162	4223474,427	6341	0	479296,234	4224318,082
6288	0	478828,222	4223526,055	6342	0	479351,896	4224349,623
6289	0	478844,002	4223537,748	6343	0	479396,459	4224388,234
6290	0	478882,768	4223481,324	6344	0	479424,285	4224402,245
6291	0	478955,058	4223491,699	6345	0	479452,353	4224443,831
6292	0	479002,353	4223509,178	6346	0	479452,442	4224487,515
6293	0	479033,016	4223544,302	6347	0	479469,568	4224510,296
6294	0	479055,287	4223558,326	6348	0	479444,074	4224535,964
6295	0	479077,395	4223508,986	6349	0	479371,731	4224500,943
6296	0	479118,951	4223456,076	6350	0	479302,122	4224448,316
6297	0	479188,409	4223445,339	6351	0	479271,428	4224399,110
6298	0	479216,202	4223445,268	6352	0	479224,282	4224437,952
6299	0	479263,532	4223476,830	6353	0	479179,844	4224448,626
6300	0	479294,105	4223476,753	6354	0	479149,329	4224469,825
6301	0	479305,143	4223445,043	6355	0	479157,711	4224487,405
6302	0	479321,757	4223420,359	6356	0	479204,954	4224487,285
6303	0	479382,877	4223409,644	6357	0	479224,398	4224483,715
6304	0	479424,541	4223398,979	6358	0	479249,410	4224483,652
6305	0	479449,520	4223384,835	6359	0	479260,570	4224501,224
6306	0	479461,366	4223347,955	6360	0	479316,195	4224518,685
6307	0	479482,140	4223333,274	6361	0	479352,367	4224536,194
6308	0	479490,241	4223322,919	6362	0	479396,849	4224543,123
6309	0	479498,258	4223342,511	6363	0	479430,223	4224553,600
6310	0	479525,292	4223365,090	6364	0	479471,961	4224574,616
6311	0	479525,732	4223404,356	6365	0	479449,774	4224592,273
6312	0	479538,270	4223425,319	6366	0	479430,330	4224595,842

6367	0	479374,794	4224613,583		6421	0	479606,529	4225045,991
6368	0	479372,086	4224641,752		6422	0	479595,387	4225035,458
6369	0	479388,849	4224676,912		6423	0	479584,210	4225010,844
6370	0	479436,153	4224701,434		6424	0	479567,537	4225010,886
6371	0	479483,466	4224729,477		6425	0	479562,024	4225028,501
6372	0	479553,374	4224729,819		6426	0	479556,545	4225060,196
6373	0	479580,773	4224746,835		6427	0	479528,775	4225067,306
6374	0	479608,615	4224767,887		6428	0	479503,880	4225113,132
6375	0	479633,704	4224799,507		6429	0	479512,260	4225130,712
6376	0	479647,633	4224813,553		6430	0	479531,738	4225141,224
6377	0	479650,456	4224831,147		6431	0	479509,623	4225187,042
6378	0	479633,809	4224841,749		6432	0	479526,295	4225187,001
6379	0	479606,020	4224841,818		6433	0	479554,057	4225176,370
6380	0	479589,417	4224870,022		6434	0	479584,588	4225162,213
6381	0	479614,488	4224894,601		6435	0	479648,500	4225162,054
6382	0	479628,400	4224901,607		6436	0	479715,562	4225158,379
6383	0	479639,577	4224926,220		6437	0	479716,300	4225169,227
6384	0	479689,632	4224940,177		6438	0	479739,337	4225235,270
6385	0	479711,845	4224933,081		6439	0	479751,329	4225252,818
6386	0	479736,785	4224904,858		6440	0	479769,616	4225263,649
6387	0	479761,847	4224925,917		6441	0	479786,933	4225266,515
6388	0	479792,432	4224932,882		6442	0	479829,832	4225265,125
6389	0	479820,230	4224936,333		6443	0	479853,760	4225271,018
6390	0	479828,514	4224915,192		6444	0	479978,486	4225266,978
6391	0	479825,675	4224890,557		6445	0	479995,069	4225270,533
6392	0	479800,613	4224869,497		6446	0	479996,125	4225273,844
6393	0	479801,703	4224842,295		6447	0	479979,547	4225312,607
6394	0	479827,804	4224859,256		6448	0	479924,068	4225351,466
6395	0	479861,017	4224856,272		6449	0	479907,482	4225386,709
6396	0	479892,758	4224848,782		6450	0	479934,610	4225420,395
6397	0	479897,678	4224857,633		6451	0	479902,080	4225450,086
6398	0	479901,168	4224879,391		6452	0	479857,664	4225467,797
6399	0	479892,014	4224883,767		6453	0	479852,176	4225495,972
6400	0	479867,976	4224891,081		6454	0	479855,050	4225534,688
6401	0	479853,109	4224901,276		6455	0	479827,342	4225566,438
6402	0	479851,989	4224911,437		6456	0	479838,552	4225605,133
6403	0	479874,921	4224920,087		6457	0	479835,816	4225622,741
6404	0	479884,103	4224927,320		6458	0	479871,965	4225633,213
6405	0	479889,922	4224960,033		6459	0	479899,751	4225633,144
6406	0	479875,994	4224983,493		6460	0	479978,578	4225621,695
6407	0	479862,017	4224978,473		6461	0	479985,024	4225628,091
6408	0	479842,565	4224978,521		6462	0	479990,787	4225663,873
6409	0	479825,900	4224982,083		6463	0	480024,066	4225716,620
6410	0	479809,227	4224982,124		6464	0	480096,180	4225740,549
6411	0	479789,784	4224985,692		6465	0	480128,782	4225777,270
6412	0	479773,111	4224985,733		6466	0	480151,700	4225782,210
6413	0	479745,314	4224982,282		6467	0	480243,338	4225808,906
6414	0	479725,870	4224985,850		6468	0	480273,022	4225827,609
6415	0	479709,215	4224992,932		6469	0	480289,750	4225851,036
6416	0	479700,922	4225010,554		6470	0	480302,745	4225862,739
6417	0	479700,974	4225031,675		6471	0	480326,848	4225872,069
6418	0	479698,265	4225059,843		6472	0	480345,383	4225876,718
6419	0	479678,849	4225073,973		6473	0	480350,991	4225897,826
6420	0	479642,706	4225067,022		6474	0	480351,047	4225921,294

6475	0	480356,649	4225940,055		6529	0	479168,160	4220315,175
6476	0	480369,700	4225975,226		6530	0	479213,820	4220318,489
6477	0	480382,768	4226017,437		6531	0	479289,063	4220323,869
6478	0	480388,347	4226026,811		6532	0	479281,992	4220311,956
6479	0	480399,242	4226038,819		6533	0	479288,495	4220303,973
6480	0	480413,795	4226040,596		6534	0	479331,162	4220282,270
6481	0	480425,692	4226004,125		6535	0	479351,703	4220281,806
6482	0	480435,140	4226001,093		6536	0	479345,807	4220286,963
6483	0	480434,324	4226029,383		6537	0	479309,590	4220299,571
6484	0	480448,034	4226062,152		6538	0	479289,063	4220323,869
6485	0	480496,681	4226075,279		6539	0	480752,435	4216048,919
6486	0	480509,933	4226090,435		6540	0	480756,025	4216043,721
6487	0	480543,994	4226097,005		6541	0	480756,034	4216047,428
6488	0	480554,205	4226123,610		6542	0	480753,358	4216050,831
6489	0	480555,143	4226152,798		6543	0	480752,435	4216048,919
6490	0	480563,016	4226164,157					
6491	0	480602,062	4226177,702					
6492	0	480625,784	4226177,646					
6493	0	480635,597	4226199,011					
6494	0	480636,545	4226228,453					
6495	0	480657,129	4226266,774					
6496	0	480658,094	4226298,835					
6497	0	480691,476	4226331,478					
6498	0	480683,212	4226355,244					
6499	0	480684,712	4226371,108					
6500	0	480723,369	4226404,048					
6501	0	480727,600	4226435,979					
6502	0	480759,932	4226468,112					
6503	0	480763,369	4226486,880					
6504	0	480783,939	4226486,832					
6505	0	480786,963	4226452,760					
6506	0	480835,715	4226451,942					
6507	0	480774,562	4226430,593					
6508	0	480774,148	4226416,733					
6509	0	480781,506	4226423,598					
6510	0	480774,562	4226430,593					
6511	0	480751,500	4226409,284					
6512	0	480751,523	4226419,330					
6513	0	480748,823	4226408,375					
6514	0	480751,500	4226409,284					
6515	0	480658,720	4226216,749					
6516	0	480658,589	4226212,347					
6517	0	480669,857	4226226,400					
6518	0	480670,727	4226239,101					
6519	0	480658,720	4226216,749					
6520	0	479196,491	4220382,966					
6521	0	479236,403	4220348,520					
6522	0	479238,037	4220362,186					
6523	0	479196,461	4220385,665					
6524	0	479196,491	4220382,966					
6525	0	479213,820	4220318,489					
6526	0	479181,700	4220354,934					
6527	0	479159,821	4220330,390					
6528	0	479127,034	4220329,360					

ΠΙΝΑΚΑΣ 2

Α/Α	ORIG_FID,	Χ	Ψ
1	0	481587,908	4220652,473
2	0	481591,817	4220543,662
3	0	481551,864	4220645,169
4	0	481552,770	4220661,659
5	0	481558,565	4220682,023
6	0	481587,022	4220698,413
7	0	481623,770	4220715,689
8	0	481587,908	4220652,473
9	1	484379,350	4220899,673
10	1	484353,545	4220893,887
11	1	484349,217	4220894,046
12	1	484373,154	4220899,412
13	1	484379,295	4220900,789
14	1	484379,350	4220899,673
15	2	485569,730	4222116,412
16	2	485569,682	4222116,386
17	2	485567,390	4222115,158
18	2	485569,692	4222116,471
19	2	485569,730	4222116,412
20	3	485569,730	4222116,412
21	3	485569,692	4222116,471
22	3	485569,935	4222116,609
23	3	485569,730	4222116,412
24	4	484322,659	4220893,544
25	4	484314,355	4220888,808
26	4	484314,056	4220888,519
27	4	484310,625	4220891,262
28	4	484315,110	4220893,820
29	4	484322,659	4220893,544
30	5	485579,176	4222117,910
31	5	485564,535	4222111,023
32	5	485554,649	4222107,895
33	5	485567,390	4222115,158
34	5	485569,682	4222116,386
35	5	485569,730	4222116,412
36	5	485569,935	4222116,609
37	5	485583,560	4222124,377
38	5	485579,176	4222117,910
39	6	484279,340	4220873,503
40	6	484282,200	4220865,123
41	6	484269,820	4220877,730
42	6	484269,700	4220878,967
43	6	484269,020	4220885,960
44	6	484277,305	4220888,415

Το παρόν προσαρτάται στο υπ' αριθμ. 133757/31-10-21 έγγραφό μας και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 31-10-21
Ο Αντάρχης Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

45	6	484276,754	4220884,077
46	6	484279,340	4220873,503
47	7	485520,796	4222104,578
48	7	485520,260	4222104,601
49	7	485503,849	4222105,300
50	7	485489,958	4222104,903
51	7	485486,085	4222104,329
52	7	485485,646	4222136,307
53	7	485486,577	4222136,959
54	7	485520,796	4222104,578
55	8	485408,669	4222053,423
56	8	485406,811	4222053,573
57	8	485396,293	4222053,176
58	8	485394,160	4222052,561
59	8	485388,330	4222062,887
60	8	485397,019	4222069,878
61	8	485428,719	4222078,753
62	8	485416,854	4222072,240
63	8	485408,123	4222062,715
64	8	485408,669	4222053,423
65	9	485520,796	4222104,578
66	9	485527,480	4222098,254
67	9	485525,376	4222097,441
68	9	485509,161	4222092,026
69	9	485490,904	4222085,279
70	9	485482,909	4222082,344
71	9	485465,504	4222075,953
72	9	485448,042	4222067,817
73	9	485428,198	4222058,689
74	9	485414,704	4222052,934
75	9	485408,669	4222053,423
76	9	485408,123	4222062,715
77	9	485416,854	4222072,240
78	9	485428,719	4222078,753
79	9	485486,216	4222094,851
80	9	485486,085	4222104,329
81	9	485489,958	4222104,903
82	9	485503,849	4222105,300
83	9	485520,260	4222104,601
84	9	485520,796	4222104,578
85	10	485552,175	4221773,444
86	10	485538,284	4221785,747
87	10	485525,187	4221794,875
88	10	485521,830	4221797,028
89	10	485508,410	4221812,703
90	10	485499,823	4221827,508

91	10	485493,532	4221847,180
92	10	485490,004	4221857,428
93	10	485511,592	4221868,883
94	10	485517,042	4221862,176
95	10	485556,729	4221814,551
96	10	485585,304	4221778,832
97	10	485552,175	4221773,444
98	11	485408,669	4222053,423
99	11	485408,916	4222049,221
100	11	485420,558	4222034,669
101	11	485435,904	4222027,261
102	11	485449,133	4222023,027
103	11	485449,914	4222022,732
104	11	485444,092	4222014,603
105	11	485421,973	4222013,690
106	11	485410,446	4222023,716
107	11	485394,160	4222052,561
108	11	485396,293	4222053,176
109	11	485406,811	4222053,573
110	11	485408,669	4222053,423
111	12	485513,687	4221896,068
112	12	485525,584	4221882,188
113	12	485538,696	4221878,539
114	12	485539,063	4221876,412
115	12	485574,433	4221864,910
116	12	485595,529	4221853,530
117	12	485600,098	4221845,258
118	12	485585,656	4221847,058
119	12	485604,120	4221813,473
120	12	485619,039	4221808,201
121	12	485631,606	4221798,610
122	12	485633,925	4221794,659
123	12	485652,301	4221772,102
124	12	485680,083	4221751,464
125	12	485702,945	4221737,922
126	12	485709,846	4221726,236
127	12	485723,604	4221717,240
128	12	485734,188	4221703,482
129	12	485735,235	4221701,902
130	12	485723,991	4221693,760
131	12	485667,958	4221728,948
132	12	485637,955	4221738,842
133	12	485636,612	4221724,693
134	12	485617,262	4221717,485
135	12	485606,150	4221730,978
136	12	485598,609	4221729,391

137	12	485597,580	4221730,405
138	12	485597,253	4221730,727
139	12	485571,225	4221756,378
140	12	485552,175	4221773,444
141	12	485585,304	4221778,832
142	12	485556,729	4221814,551
143	12	485517,042	4221862,176
144	12	485511,592	4221868,883
145	12	485490,004	4221857,428
146	12	485477,430	4221893,956
147	12	485462,558	4221923,986
148	12	485442,807	4221963,250
149	12	485437,200	4221973,542
150	12	485447,703	4221979,313
151	12	485511,671	4221893,849
152	12	485513,687	4221896,068
153	13	485486,085	4222104,329
154	13	485479,243	4222103,315
155	13	485472,297	4222100,339
156	13	485464,284	4222121,327
157	13	485464,289	4222121,358
158	13	485485,646	4222136,307
159	13	485486,085	4222104,329
160	14	485472,297	4222100,339
161	14	485465,352	4222097,362
162	14	485452,652	4222092,203
163	14	485438,761	4222084,265
164	14	485428,719	4222078,753
165	14	485397,019	4222069,878
166	14	485433,616	4222099,321
167	14	485439,048	4222103,692
168	14	485442,915	4222106,398
169	14	485464,289	4222121,358
170	14	485464,284	4222121,327
171	14	485472,297	4222100,339
172	15	485428,719	4222078,753
173	15	485438,761	4222084,265
174	15	485452,652	4222092,203
175	15	485465,352	4222097,362
176	15	485472,297	4222100,339
177	15	485479,243	4222103,315
178	15	485486,085	4222104,329
179	15	485486,216	4222094,851
180	15	485428,719	4222078,753
181	16	485569,692	4222116,471
182	16	485567,390	4222115,158

183	16	485558,618	4222110,459
184	16	485547,691	4222107,245
185	16	485545,124	4222106,490
186	16	485522,502	4222104,506
187	16	485522,234	4222104,517
188	16	485520,796	4222104,578
189	16	485486,577	4222136,959
190	16	485485,646	4222136,307
191	16	485484,131	4222246,613
192	16	485562,175	4222127,904
193	16	485569,692	4222116,471
194	17	485482,856	4222339,427
195	17	485481,987	4222402,686
196	17	485509,200	4222388,809
197	17	485514,360	4222380,078
198	17	485513,169	4222368,965
199	17	485495,310	4222366,981
200	17	485482,856	4222339,427
201	18	481390,162	4222534,548
202	18	481363,826	4222534,378
203	18	481360,711	4222536,905
204	18	481353,420	4222565,297
205	18	481341,204	4222599,013
206	18	481327,419	4222624,974
207	18	481316,366	4222660,861
208	18	481304,618	4222703,504
209	18	481298,589	4222725,195
210	18	481309,651	4222719,007
211	18	481320,565	4222708,424
212	18	481333,133	4222696,518
213	18	481350,000	4222689,572
214	18	481355,292	4222683,288
215	18	481359,591	4222675,682
216	18	481369,311	4222663,340
217	18	481372,287	4222650,442
218	18	481379,828	4222630,201
219	18	481385,384	4222621,470
220	18	481386,575	4222585,354
221	18	481384,392	4222571,860
222	18	481379,435	4222568,856
223	18	481374,805	4222568,194
224	18	481368,521	4222563,895
225	18	481366,537	4222557,280
226	18	481367,529	4222547,689
227	18	481369,112	4222540,110
228	18	481380,622	4222541,301

229	18	481390,162	4222534,548
230	19	481397,067	4222563,644
231	19	481402,450	4222584,560
232	19	481404,434	4222594,085
233	19	481402,450	4222607,579
234	19	481398,754	4222622,889
235	19	481401,332	4222624,811
236	19	481406,145	4222620,645
237	19	481412,257	4222619,904
238	19	481419,850	4222624,534
239	19	481418,183	4222628,423
240	19	481412,257	4222633,794
241	19	481413,500	4222640,624
242	19	481418,130	4222644,924
243	19	481421,438	4222650,546
244	19	481424,084	4222656,169
245	19	481424,745	4222668,075
246	19	481424,084	4222675,020
247	19	481424,414	4222679,320
248	19	481428,714	4222681,635
249	19	481432,021	4222687,257
250	19	481434,005	4222700,156
251	19	481431,690	4222706,109
252	19	481424,745	4222706,440
253	19	481420,115	4222704,455
254	19	481415,815	4222702,140
255	19	481400,932	4222705,117
256	19	481389,688	4222707,762
257	19	481377,877	4222710,982
258	19	481377,050	4222716,323
259	19	481374,914	4222734,225
260	19	481390,018	4222733,229
261	19	481402,917	4222728,598
262	19	481415,154	4222724,630
263	19	481419,784	4222721,322
264	19	481426,068	4222718,677
265	19	481423,753	4222725,622
266	19	481413,500	4222729,921
267	19	481410,887	4222735,337
268	19	481447,380	4222732,715
269	19	481448,687	4222707,197
270	19	481450,049	4222616,763
271	19	481414,037	4222611,438
272	19	481406,973	4222566,687
273	19	481397,067	4222563,644
274	20	481313,905	4222742,299

275	20	481325,002	4222745,152
276	20	481344,120	4222747,944
277	20	481340,409	4222741,497
278	20	481338,425	4222736,867
279	20	481343,055	4222730,583
280	20	481346,693	4222731,244
281	20	481350,331	4222734,221
282	20	481356,111	4222741,191
283	20	481360,001	4222716,478
284	20	481352,315	4222713,054
285	20	481344,708	4222709,747
286	20	481331,148	4222714,708
287	20	481328,503	4222725,622
288	20	481318,581	4222736,205
289	20	481313,905	4222742,299
290	21	481487,286	4223226,657
291	21	481498,391	4223227,856
292	21	481506,329	4223234,206
293	21	481514,266	4223238,969
294	21	481521,013	4223246,509
295	21	481527,363	4223255,241
296	21	481533,713	4223265,559
297	21	481541,254	4223290,959
298	21	481543,238	4223311,597
299	21	481543,238	4223335,410
300	21	481544,826	4223351,285
301	21	481552,366	4223361,206
302	21	481561,891	4223373,510
303	21	481574,591	4223379,463
304	21	481591,023	4223382,865
305	21	481592,299	4223376,324
306	21	481593,069	4223361,615
307	21	481592,299	4223346,751
308	21	481588,738	4223321,792
309	21	481588,666	4223305,639
310	21	481592,090	4223288,504
311	21	481596,282	4223261,458
312	21	481598,058	4223243,745
313	21	481595,117	4223225,278
314	21	481586,278	4223203,850
315	21	481582,575	4223192,072
316	21	481579,687	4223174,367
317	21	481576,540	4223160,211
318	21	481575,436	4223145,822
319	21	481571,129	4223121,889
320	21	481567,215	4223107,809

321	21	481563,146	4223102,287
322	21	481557,766	4223098,916
323	21	481550,577	4223099,502
324	21	481541,795	4223106,559
325	21	481517,121	4223137,900
326	21	481502,830	4223162,181
327	21	481494,654	4223177,011
328	21	481485,721	4223201,906
329	21	481483,714	4223213,883
330	21	481483,388	4223223,084
331	21	481487,286	4223226,657
332	21	481560,055	4223203,019
333	21	481566,198	4223213,195
334	21	481572,942	4223208,008
335	21	481577,516	4223212,165
336	21	481583,336	4223223,390
337	21	481585,830	4223242,098
338	21	481562,965	4223230,458
339	21	481538,852	4223225,053
340	21	481528,459	4223215,907
341	21	481522,639	4223205,098
342	21	481522,639	4223197,615
343	21	481522,639	4223188,884
344	21	481525,133	4223179,738
345	21	481529,706	4223166,435
346	21	481535,111	4223152,300
347	21	481542,178	4223149,390
348	21	481544,992	4223151,587
349	21	481546,897	4223154,762
350	21	481548,537	4223158,228
351	21	481547,167	4223171,424
352	21	481547,347	4223180,651
353	21	481553,403	4223193,873
354	21	481560,055	4223203,019
355	22	481893,613	4223639,192
356	22	481889,507	4223652,865
357	22	481889,800	4223663,842
358	22	481891,545	4223671,874
359	22	481912,215	4223685,129
360	22	481932,841	4223697,222
361	22	481948,805	4223707,358
362	22	481961,121	4223714,796
363	22	481965,860	4223720,342
364	22	481972,189	4223736,618
365	22	481976,580	4223744,699
366	22	481983,719	4223754,095

367	22	481989,193	4223760,477
368	22	481996,636	4223762,910
369	22	482010,306	4223768,456
370	22	482023,645	4223775,343
371	22	482036,426	4223786,042
372	22	482043,603	4223794,834
373	22	482044,479	4223795,571
374	22	482033,064	4223775,359
375	22	482005,680	4223742,021
376	22	481978,295	4223709,081
377	22	481955,673	4223674,949
378	22	481938,211	4223656,693
379	22	481913,208	4223666,615
380	22	481893,613	4223639,192
381	23	482140,916	4223684,056
382	23	482088,494	4223561,840
383	23	481964,140	4223615,418
384	23	482057,728	4223802,208
385	23	482066,956	4223800,288
386	23	482074,128	4223796,364
387	23	482081,974	4223789,192
388	23	482092,230	4223779,706
389	23	482103,423	4223761,241
390	23	482112,778	4223745,895
391	23	482125,549	4223713,889
392	23	482130,774	4223700,782
393	23	482138,230	4223689,790
394	23	482140,916	4223684,056
395	24	484911,966	4221359,485
396	24	484865,464	4221334,294
397	24	484825,602	4221290,260
398	24	484832,726	4221279,431
399	24	484818,475	4221265,916
400	24	484808,241	4221265,938
401	24	484796,659	4221304,973
402	24	484794,857	4221325,035
403	24	484801,695	4221335,902
404	24	484812,504	4221344,776
405	24	484800,908	4221368,746
406	24	484778,628	4221403,789
407	24	484761,470	4221425,064
408	24	484745,385	4221443,455
409	24	484767,258	4221453,230
410	24	484783,474	4221458,631
411	24	484808,136	4221467,185
412	24	484831,517	4221477,271

413	24	484836,384	4221470,022
414	24	484841,623	4221461,926
415	24	484852,815	4221439,542
416	24	484863,054	4221420,968
417	24	484873,532	4221401,680
418	24	484877,818	4221393,108
419	24	484877,956	4221392,970
420	24	484896,392	4221374,534
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422	25	481607,870	4222819,491
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424	25	481587,949	4222904,132
425	25	481578,423	4222967,570
426	25	481576,372	4222984,877
427	25	481588,303	4223061,933
428	25	481599,240	4223122,087
429	25	481623,151	4223201,856
430	25	481624,279	4223201,570
431	25	481631,467	4223198,113
432	25	481637,947	4223193,618
433	25	481645,590	4223181,717
434	25	481654,136	4223168,970
435	25	481658,255	4223158,031
436	25	481660,162	4223149,803
437	25	481661,687	4223137,662
438	25	481661,763	4223125,757
439	25	481659,570	4223112,181
440	25	481657,864	4223105,932
441	25	481654,933	4223091,416
442	25	481651,439	4223072,990
443	25	481644,400	4223036,235
444	25	481636,434	4223007,311
445	25	481626,884	4222977,021
446	25	481621,280	4222962,773
447	25	481617,383	4222956,025
448	25	481609,246	4222948,472
449	25	481602,996	4222941,490
450	25	481600,225	4222931,613
451	25	481593,809	4222920,005
452	25	481589,424	4222910,996
453	25	481588,684	4222907,528
454	25	481589,012	4222902,433
455	25	481599,268	4222860,451
456	25	481602,650	4222842,320
457	25	481607,870	4222819,491
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459	25	482134,139	4225684,186
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461	25	482342,811	4225662,735
462	25	482378,640	4225654,466
463	25	482404,706	4225650,296
464	25	482401,018	4225649,080
465	25	482396,815	4225629,864
466	25	482397,415	4225595,037
467	25	482401,018	4225569,816
468	25	482396,214	4225553,003
469	25	482382,403	4225544,596
470	25	482348,176	4225546,998
471	25	482308,544	4225548,800
472	25	482281,522	4225540,993
473	25	482271,915	4225519,976
474	25	482267,111	4225497,158
475	25	482259,905	4225476,742
476	25	482246,094	4225464,732
477	25	482244,292	4225452,723
478	25	482241,290	4225428,103
479	25	482237,087	4225417,294
480	25	482217,871	4225426,902
481	25	482189,649	4225439,512
482	25	482169,833	4225452,122
483	25	482150,617	4225468,335
484	25	482144,613	4225482,747
485	25	482142,811	4225495,357
486	25	482147,015	4225511,570
487	25	482148,216	4225527,182
488	25	482142,811	4225539,192
489	25	482133,204	4225529,584
490	25	482124,797	4225507,366
491	25	482119,392	4225490,553
492	25	482107,983	4225474,940
493	25	482103,780	4225464,732
494	25	482096,574	4225450,921
495	25	482090,682	4225448,388
496	25	482069,402	4225454,806
497	25	482042,381	4225461,223
498	25	482020,426	4225468,654
499	25	482001,511	4225479,125
500	25	481986,649	4225490,271
501	25	481972,462	4225498,716
502	25	481956,249	4225510,200
503	25	481933,957	4225534,182
504	25	481914,366	4225565,594

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506	25	481884,304	4225610,180
507	25	481866,402	4225627,406
508	25	481852,554	4225644,633
509	25	481838,705	4225662,197
510	25	481827,559	4225671,992
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512	25	481791,755	4225686,516
513	25	481777,569	4225689,556
514	25	481764,396	4225692,258
515	25	481754,600	4225687,867
516	25	481759,329	4225677,734
517	25	481762,369	4225660,170
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519	25	481749,872	4225632,135
520	25	481738,725	4225630,108
521	25	481727,579	4225632,135
522	25	481712,717	4225639,228
523	25	481701,908	4225649,024
524	25	481695,491	4225657,468
525	25	481684,344	4225664,223
526	25	481674,549	4225667,939
527	25	481664,416	4225665,912
528	25	481654,958	4225657,130
529	25	481644,149	4225642,268
530	25	481640,772	4225630,108
531	25	481639,758	4225620,313
532	25	481642,123	4225607,816
533	25	481651,918	4225598,696
534	25	481661,376	4225584,847
535	25	481671,763	4225562,178
536	25	481688,397	4225536,208
537	25	481700,557	4225510,538
538	25	481705,705	4225488,107
539	25	481708,908	4225463,287
540	25	481715,313	4225438,467
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543	25	481782,567	4225363,207
544	25	481792,975	4225353,600
545	25	481795,377	4225338,387
546	25	481794,576	4225323,175
547	25	481801,110	4225304,981
548	25	481804,403	4225292,061
549	25	481806,429	4225271,542
550	25	481808,709	4225254,315

551	25	481815,549	4225231,516
552	25	481818,589	4225214,796
553	25	481820,869	4225199,343
554	25	481822,389	4225190,983
555	25	481828,216	4225182,624
556	25	481834,295	4225176,797
557	25	481854,562	4225174,264
558	25	481889,014	4225168,944
559	25	481916,120	4225161,597
560	25	481949,306	4225152,731
561	25	481976,159	4225144,118
562	25	481995,412	4225133,478
563	25	482023,278	4225120,558
564	25	482053,171	4225107,132
565	25	482094,210	4225094,212
566	25	482119,543	4225084,839
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568	25	482159,822	4225066,093
569	25	482176,035	4225050,893
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573	25	482221,380	4224978,695
574	25	482229,487	4224960,202
575	25	482233,033	4224942,215
576	25	482235,567	4224926,256
577	25	482241,900	4224910,043
578	25	482249,246	4224893,830
579	25	482264,446	4224873,564
580	25	482274,073	4224867,737
581	25	482295,352	4224860,644
582	25	482317,138	4224860,897
583	25	482333,858	4224860,897
584	25	482362,231	4224864,190
585	25	482391,363	4224866,724
586	25	482411,630	4224868,244
587	25	482429,109	4224872,297
588	25	482441,269	4224872,550
589	25	482449,882	4224874,830
590	25	482457,229	4224879,897
591	25	482464,828	4224884,203
592	25	482469,642	4224899,656
593	25	482478,255	4224911,816
594	25	482485,601	4224917,136
595	25	482492,694	4224919,923
596	25	482504,601	4224916,883

597	25	482516,507	4224908,270
598	25	482526,387	4224900,416
599	25	482532,720	4224900,163
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602	25	482572,239	4224922,203
603	25	482590,479	4224928,029
604	25	482600,359	4224927,269
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606	25	482628,478	4224924,989
607	25	482650,011	4224919,669
608	25	482665,971	4224911,563
609	25	482682,437	4224899,910
610	25	482700,677	4224885,217
611	25	482714,356	4224871,284
612	25	482727,529	4224857,857
613	25	482737,916	4224847,724
614	25	482747,796	4224832,778
615	25	482764,515	4224804,152
616	25	482778,448	4224785,152
617	25	482790,355	4224770,206
618	25	482796,941	4224761,339
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620	25	482807,581	4224755,513
621	25	482816,194	4224767,166
622	25	482845,906	4224805,086
623	25	482872,395	4224841,433
624	25	482899,417	4224867,854
625	25	482916,230	4224892,474
626	25	482916,831	4224906,886
627	25	482908,424	4224921,898
628	25	482894,013	4224942,914
629	25	482873,596	4224959,127
630	25	482835,766	4224987,951
631	25	482821,955	4225002,362
632	25	482806,943	4225039,592
633	25	482804,697	4225052,840
634	25	482825,728	4225013,877
635	25	482858,053	4224984,920
636	25	482876,689	4224960,206
637	25	482914,344	4224926,736
638	25	482963,321	4224889,916
639	25	482963,504	4224889,778
640	25	482967,099	4224887,178
641	25	483015,628	4224843,597
642	25	483016,353	4224843,109

643	25	483017,246	4224842,309
644	25	483135,655	4224762,565
645	25	483082,608	4224482,233
646	25	483001,645	4224180,607
647	25	482979,420	4224047,257
648	25	482928,620	4223845,644
649	25	482814,320	4223483,693
650	25	482642,711	4223126,611
651	25	482473,377	4222814,402
652	25	482446,919	4222703,277
653	25	482462,794	4222290,526
654	25	482291,012	4222267,923
655	25	482284,194	4222269,893
656	25	482257,274	4222275,069
657	25	482230,873	4222289,047
658	25	482200,329	4222297,847
659	25	482176,516	4222305,613
660	25	482122,160	4222318,037
661	25	482092,652	4222323,214
662	25	482077,122	4222309,236
663	25	482067,803	4222300,436
664	25	482040,366	4222292,153
665	25	482015,518	4222294,224
666	25	482003,611	4222302,507
667	25	481984,975	4222320,108
668	25	481970,480	4222347,027
669	25	481957,538	4222371,876
670	25	481939,937	4222388,959
671	25	481935,260	4222400,359
672	25	482050,886	4222332,737
673	25	482070,550	4222357,607
674	25	482071,908	4222372,376
675	25	482015,565	4222410,423
676	25	481996,414	4222417,192
677	25	481903,386	4222445,767
678	25	481898,465	4222431,956
679	25	481902,693	4222419,405
680	25	481928,586	4222404,262
681	25	481917,676	4222386,888
682	25	481906,805	4222376,017
683	25	481901,111	4222356,863
684	25	481899,558	4222333,567
685	25	481911,982	4222305,095
686	25	481924,406	4222272,481
687	25	481943,560	4222240,903
688	25	481955,985	4222215,019

689	25	481959,091	4222196,382
690	25	481957,353	4222193,775
691	25	481929,596	4222245,176
692	25	481871,335	4222314,030
693	25	481807,220	4222347,701
694	25	481731,358	4222347,322
695	25	481668,557	4222338,999
696	25	481595,920	4222334,459
697	25	481565,799	4222340,107
698	25	481561,521	4222357,606
699	25	481557,428	4222449,159
700	25	481565,315	4222500,630
701	25	481579,879	4222577,094
702	25	481601,726	4222666,957
703	25	481616,485	4222745,412
704	25	481615,588	4222781,937
705	25	481615,650	4222781,677
706	25	481620,445	4222768,522
707	25	481630,302	4222749,763
708	25	481638,074	4222741,487
709	25	481648,570	4222726,055
710	25	481654,210	4222717,972
711	25	481659,605	4222710,294
712	25	481667,387	4222701,483
713	25	481676,550	4222698,811
714	25	481685,450	4222700,492
715	25	481693,837	4222708,461
716	25	481699,182	4222711,987
717	25	481704,327	4222712,927
718	25	481712,707	4222711,094
719	25	481721,264	4222708,573
720	25	481725,417	4222708,031
721	25	481731,127	4222709,812
722	25	481738,248	4222714,707
723	25	481747,128	4222718,666
724	25	481753,522	4222721,949
725	25	481760,030	4222722,830
726	25	481764,239	4222722,684
727	25	481767,334	4222721,068
728	25	481769,783	4222720,728
729	25	481775,900	4222722,096
730	25	481779,822	4222725,574
731	25	481784,227	4222730,565
732	25	481783,273	4222736,518
733	25	481781,891	4222746,422
734	25	481782,341	4222752,999

735	25	481783,597	4222763,855
736	25	481786,828	4222773,003
737	25	481789,929	4222781,064
738	25	481795,475	4222794,673
739	25	481799,547	4222802,947
740	25	481807,984	4222812,370
741	25	481816,205	4222819,014
742	25	481825,556	4222823,802
743	25	481840,406	4222826,466
744	25	481850,669	4222828,062
745	25	481859,733	4222826,923
746	25	481865,435	4222826,466
747	25	481870,088	4222827,992
748	25	481873,574	4222829,663
749	25	481875,071	4222831,595
750	25	481874,258	4222835,734
751	25	481872,064	4222843,039
752	25	481871,820	4222846,613
753	25	481872,961	4222852,935
754	25	481875,398	4222856,748
755	25	481878,079	4222860,402
756	25	481881,501	4222863,140
757	25	481889,255	4222864,963
758	25	481900,163	4222861,907
759	25	481907,689	4222854,309
760	25	481911,044	4222848,751
761	25	481911,044	4222841,685
762	25	481904,707	4222816,739
763	25	481898,838	4222798,906
764	25	481894,819	4222785,892
765	25	481889,243	4222758,803
766	25	481881,962	4222724,558
767	25	481874,520	4222690,473
768	25	481871,962	4222675,426
769	25	481873,494	4222668,431
770	25	481879,046	4222664,687
771	25	481887,361	4222661,115
772	25	481901,922	4222660,314
773	25	481919,281	4222661,842
774	25	481936,633	4222666,598
775	25	481948,412	4222676,340
776	25	481955,719	4222685,105
777	25	481964,402	4222692,398
778	25	481981,175	4222708,696
779	25	481996,142	4222719,977
780	25	482009,370	4222730,462

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782	25	482024,343	4222736,602
783	25	482040,365	4222737,614
784	25	482050,283	4222740,141
785	25	482060,789	4222743,359
786	25	482063,030	4222745,816
787	25	482067,253	4222770,654
788	25	482069,129	4222781,204
789	25	482067,583	4222796,301
790	25	482067,337	4222808,559
791	25	482068,883	4222813,593
792	25	482070,765	4222816,655
793	25	482077,425	4222821,768
794	25	482082,623	4222829,966
795	25	482084,896	4222843,035
796	25	482084,659	4222848,106
797	25	482086,688	4222849,810
798	25	482091,262	4222849,893
799	25	482113,456	4222830,153
800	25	482128,898	4222817,056
801	25	482141,773	4222809,208
802	25	482149,202	4222804,555
803	25	482162,514	4222803,928
804	25	482188,025	4222804,072
805	25	482204,186	4222805,235
806	25	482219,872	4222808,278
807	25	482240,614	4222813,015
808	25	482261,284	4222816,319
809	25	482267,295	4222818,836
810	25	482270,644	4222821,568
811	25	482272,028	4222826,409
812	25	482271,565	4222833,522
813	25	482268,260	4222836,287
814	25	482264,109	4222841,050
815	25	482253,308	4222853,230
816	25	482249,003	4222857,303
817	25	482243,467	4222860,762
818	25	482239,131	4222866,325
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821	25	482252,992	4222895,365
822	25	482259,933	4222897,872
823	25	482280,304	4222901,225
824	25	482296,797	4222907,082
825	25	482305,912	4222908,837
826	25	482321,922	4222908,014

827	25	482332,631	4222908,591
828	25	482342,918	4222908,090
829	25	482358,128	4222910,623
830	25	482367,223	4222912,896
831	25	482371,610	4222918,741
832	25	482375,731	4222926,603
833	25	482374,475	4222936,999
834	25	482372,698	4222943,905
835	25	482369,775	4222948,775
836	25	482361,979	4222956,084
837	25	482350,764	4222963,793
838	25	482347,004	4222969,439
839	25	482344,648	4222978,205
840	25	482340,800	4222983,085
841	25	482330,843	4222988,920
842	25	482325,317	4222992,299
843	25	482315,681	4222992,957
844	25	482306,173	4222992,228
845	25	482295,879	4222992,008
846	25	482288,617	4222992,666
847	25	482283,509	4222993,469
848	25	482278,326	4222996,094
849	25	482276,282	4222999,451
850	25	482280,573	4223005,296
851	25	482287,151	4223016,742
852	25	482291,220	4223024,674
853	25	482292,519	4223030,601
854	25	482292,439	4223034,740
855	25	482290,112	4223040,665
856	25	482285,619	4223044,796
857	25	482279,782	4223049,957
858	25	482276,216	4223054,345
859	25	482272,278	4223060,436
860	25	482270,802	4223064,434
861	25	482267,879	4223083,185
862	25	482263,271	4223104,968
863	25	482259,964	4223120,105
864	25	482255,523	4223141,109
865	25	482251,544	4223159,129
866	25	482245,361	4223176,900
867	25	482236,504	4223195,694
868	25	482225,533	4223214,718
869	25	482220,380	4223225,478
870	25	482213,927	4223234,156
871	25	482203,596	4223247,027
872	25	482196,916	4223253,472

873	25	482190,010	4223257,759
874	25	482178,072	4223259,190
875	25	482169,337	4223260,382
876	25	482161,457	4223262,930
877	25	482157,170	4223267,216
878	25	482154,621	4223277,180
879	25	482151,366	4223290,828
880	25	482148,178	4223302,143
881	25	482146,510	4223307,222
882	25	482143,017	4223314,841
883	25	482140,555	4223320,553
884	25	482136,952	4223325,257
885	25	482131,714	4223329,701
886	25	482125,521	4223334,938
887	25	482118,215	4223336,443
888	25	482110,275	4223336,443
889	25	482103,896	4223334,065
890	25	482098,735	4223330,256
891	25	482092,224	4223323,670
892	25	482087,833	4223315,488
893	25	482087,344	4223314,921
894	25	482083,367	4223308,101
895	25	482075,447	4223298,217
896	25	482066,223	4223287,971
897	25	482057,713	4223278,202
898	25	482050,363	4223270,692
899	25	482040,510	4223258,875
900	25	482031,657	4223249,379
901	25	482026,297	4223244,265
902	25	482023,921	4223237,799
903	25	482022,148	4223231,067
904	25	482022,482	4223224,507
905	25	482026,492	4223215,367
906	25	482031,833	4223204,896
907	25	482038,007	4223191,025
908	25	482042,847	4223179,075
909	25	482045,018	4223173,314
910	25	482046,240	4223166,924
911	25	482046,466	4223162,922
912	25	482044,881	4223159,535
913	25	482040,680	4223159,254
914	25	482029,391	4223159,754
915	25	482010,288	4223161,531
916	25	481988,452	4223163,313
917	25	481976,830	4223165,034
918	25	481958,516	4223167,708

919	25	481948,272	4223168,208
920	25	481937,242	4223166,817
921	25	481923,770	4223164,647
922	25	481914,241	4223162,584
923	25	481906,622	4223161,362
924	25	481900,161	4223162,091
925	25	481894,656	4223164,090
926	25	481890,971	4223167,678
927	25	481885,003	4223176,070
928	25	481883,314	4223187,570
929	25	481881,176	4223195,326
930	25	481877,741	4223204,929
931	25	481875,177	4223216,776
932	25	481870,041	4223228,087
933	25	481864,605	4223243,249
934	25	481855,797	4223261,226
935	25	481846,829	4223278,243
936	25	481839,005	4223296,136
937	25	481831,438	4223317,417
938	25	481828,276	4223326,271
939	25	481824,872	4223332,437
940	25	481819,179	4223341,499
941	25	481809,059	4223350,455
942	25	481797,904	4223359,102
943	25	481780,990	4223368,896
944	25	481772,898	4223359,649
945	25	481770,881	4223355,543
946	25	481768,896	4223353,888
947	25	481766,205	4223352,434
948	25	481764,636	4223350,752
949	25	481762,957	4223349,223
950	25	481761,239	4223348,624
951	25	481756,516	4223351,062
952	25	481740,079	4223359,731
953	25	481721,155	4223374,169
954	25	481710,608	4223382,312
955	25	481691,086	4223394,872
956	25	481684,590	4223396,972
957	25	481679,667	4223395,921
958	25	481675,192	4223393,218
959	25	481672,026	4223389,970
960	25	481669,671	4223386,885
961	25	481667,115	4223383,182
962	25	481666,848	4223383,079
963	25	481658,400	4223394,796
964	25	481646,309	4223403,387

965	25	481632,948	4223407,842
966	25	481611,517	4223409,906
967	25	481570,904	4223406,623
968	25	481558,284	4223403,766
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972	25	481493,962	4223375,572
973	25	481476,525	4223375,562
974	25	481452,871	4223375,244
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978	25	481297,703	4223358,079
979	25	481287,225	4223358,873
980	25	481273,573	4223360,302
981	25	481258,809	4223363,001
982	25	481246,054	4223367,116
983	25	481240,269	4223379,482
984	25	481237,782	4223392,251
985	25	481242,236	4223406,569
986	25	481251,145	4223413,568
987	25	481268,962	4223420,568
988	25	481280,416	4223423,750
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990	25	481308,415	4223453,976
991	25	481314,460	4223468,611
992	25	481316,051	4223476,884
993	25	481316,051	4223491,838
994	25	481314,142	4223513,155
995	25	481315,415	4223524,927
996	25	481314,460	4223540,836
997	25	481312,551	4223550,381
998	25	481305,870	4223561,835
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###	25	481628,137	4224255,467
###	25	481642,119	4224275,663
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###	25	481659,354	4224481,976
###	25	481652,355	4224499,476
###	25	481652,991	4224507,748
###	25	481652,036	4224530,338
###	25	481651,082	4224541,474
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###	25	481611,311	4224575,518
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###	25	481785,685	4225822,504
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###	25	480548,859	4223190,862
###	25	480487,730	4223172,523
###	25	480441,543	4223181,353
###	25	480389,922	4223203,088
###	25	480366,829	4223194,258
###	25	480332,868	4223201,730
###	25	480290,077	4223186,787
###	25	480220,797	4223158,939
###	25	480196,346	4223170,486
###	25	480164,422	4223166,410
###	25	480102,614	4223175,919
###	25	480086,992	4223186,108
###	25	480090,388	4223224,823
###	25	480060,502	4223247,916
###	25	480027,221	4223253,350
###	25	479955,224	4223271,010
###	25	479903,603	4223271,689
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###	25	479805,117	4223249,954
###	25	479788,136	4223258,105
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###	25	479753,496	4223298,178
###	25	479725,648	4223309,725
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###	25	479664,519	4223440,135
###	25	479618,332	4223476,812
###	25	479614,257	4223524,358
###	25	479589,126	4223563,752
###	25	479570,786	4223579,544
###	25	479574,295	4223580,275
###	25	479556,739	4223610,102
###	25	479502,036	4223652,370
###	25	479470,765	4223698,018
###	25	479443,328	4223759,711
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###	25	479413,765	4223817,434
###	25	479421,232	4223830,317
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###	25	479469,451	4223887,860
###	25	479403,604	4223916,500

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###	25	479401,454	4224166,441
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###	25	479457,249	4224250,787
###	25	479432,325	4224286,052
###	25	479410,154	4224310,749
###	25	479401,861	4224328,371
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###	25	479351,891	4224349,618
###	25	479396,454	4224388,229
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###	25	479452,348	4224443,826
###	25	479452,437	4224487,510
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###	25	479396,844	4224543,118
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###	25	479471,957	4224574,611
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###	25	479372,082	4224641,747
###	25	479388,844	4224676,907
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###	25	479897,673	4224857,627
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###	25	479528,770	4225067,301
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###	25	479835,812	4225622,736
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###	25	481619,772	4223943,682
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###	25	481574,474	4223906,078
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###	25	481579,687	4223174,367
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###	25	481581,180	4223394,842
###	25	481569,046	4223393,173
###	25	481554,417	4223389,992
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###	25	481528,432	4223378,778
###	25	481527,801	4223371,949
###	25	481530,347	4223364,075
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###	26	485216,200	4223146,813
###	26	485037,606	4223179,886
###	26	484865,626	4223163,350
###	26	484607,657	4223543,689
###	26	484526,772	4223569,519
###	26	484526,916	4223569,703
###	26	484527,028	4223569,546
###	26	484561,608	4223613,435
###	26	484604,076	4223642,633
###	26	484626,520	4223637,858
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###	26	485656,438	4222363,956

###	26	485662,158	4222368,014
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###	26	485677,370	4222424,199
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###	26	485660,522	4222434,155
###	26	485646,482	4222439,260
###	26	485631,422	4222441,813
###	26	485619,934	4222443,344
###	26	485611,255	4222444,365
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	26	485602,066	4222415,265
	26	485596,450	4222413,988
	26	485589,047	4222413,222
	26	485582,155	4222411,691
	26	485571,944	4222408,883
	26	485559,180	4222405,820
	26	485549,225	4222403,267
	26	485548,970	4222397,141
	26	485559,436	4222393,567
	26	485589,557	4222381,059
	26	485601,300	4222378,251
	26	485611,000	4222376,974
	26	485625,251	4222373,689
	26	485637,803	4222368,806
	26	485645,119	4222363,781
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	27	485958,114	4222131,461
	27	485932,360	4222167,833
	27	485931,494	4222169,567
	27	485916,760	4222223,981
	27	485938,663	4222187,568
	27	485942,358	4222181,425
	27	485969,800	4222135,802
	27	485980,530	4222105,505
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	28	485385,975	4222050,200
	28	485378,037	4222044,247
	28	485376,053	4222037,301
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28	485207,385	4221895,250
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28	485112,804	4221882,811
28	485110,938	4221881,929
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28	484922,196	4221828,944
28	484862,540	4221833,978
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28	484851,156	4221833,327
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28	484779,324	4221786,718
28	484770,461	4221784,867
28	484741,107	4221791,903
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28	484857,742	4221884,210
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28	485397,019	4222069,878
28	485388,330	4222062,887
28	485394,160	4222052,561

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29	484315,110	4220893,820
29	484310,625	4220891,262
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29	484294,235	4220947,763
29	484286,905	4220930,292
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29	484254,170	4220907,143
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29	484263,859	4220863,894
29	484269,931	4220850,321
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29	484377,557	4220567,145

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29	484370,971	4220425,093
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29	483775,706	4219227,687
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29	483499,820	4219244,057
29	483494,020	4219257,395
29	483487,054	4219273,343
29	483484,415	4219295,058
29	483481,310	4219310,848
29	483476,208	4219322,501
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29	483434,069	4219317,557
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29	483411,344	4219202,652
29	483403,705	4219188,390
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29	483377,855	4219182,649
29	483368,621	4219184,700
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29	483349,316	4219162,706
29	483350,135	4219151,018
29	483351,573	4219142,199
29	483349,531	4219137,063
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29	483348,212	4219114,984
29	483341,184	4219102,687
29	483342,042	4219093,658
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29	483349,970	4219078,978
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29	483377,646	4219061,854
29	483388,189	4219062,293

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29	483429,325	4219163,167
29	483432,473	4219158,272
29	483438,066	4219157,228
29	483444,008	4219157,576
29	483449,255	4219160,722
29	483455,546	4219163,865
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29	483488,058	4219163,167
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29	482662,175	4219183,197
29	482549,593	4219142,419
29	482458,590	4219096,898
29	482373,614	4219114,915
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29	482338,454	4219197,666
29	482316,737	4219233,149
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29	482278,133	4219303,283
29	482259,907	4219306,877
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29	482242,004	4219042,044
29	482230,133	4219070,630
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29	482028,142	4219182,864
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29	481919,820	4219431,875
29	481864,740	4219558,607
29	481843,024	4219608,574
29	481872,253	4219608,065
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29	481883,932	4219631,347
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29	481847,221	4219655,917
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29	484179,804	4220889,622
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29	484159,547	4220909,867
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29	484142,739	4220909,717
29	484143,155	4220884,013
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29	483519,410	4219291,478
29	483558,160	4219292,297
29	483567,438	4219317,402
29	483566,620	4219321,496
29	483559,797	4219325,043
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29	483539,876	4219325,043
29	483535,510	4219326,135
29	483526,232	4219325,862
29	483521,320	4219322,587
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32	483470,773	4218657,481
32	483436,123	4218676,380
32	483397,274	4218718,905
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34	481999,207	4222035,588
34	481991,640	4222071,150
34	482000,720	4222093,849
34	481970,455	4222169,512
34	481957,353	4222193,775
34	481959,091	4222196,382
34	481955,985	4222215,019
34	481943,560	4222240,903
34	481924,406	4222272,481
34	481911,982	4222305,095
34	481899,558	4222333,567
34	481901,111	4222356,863
34	481906,805	4222376,017
34	481917,676	4222386,888
34	481928,586	4222404,262
34	481935,260	4222400,359
35	481710,943	4220919,750
35	481713,837	4220897,867
35	481713,552	4220899,617
35	481710,949	4220919,303
35	481710,943	4220919,750
36	480584,239	4223204,558

36	480413,993	4223084,755
36	480291,584	4223091,956
36	480438,459	4222919,314
36	480431,063	4222917,521
36	480316,278	4222922,304
36	480299,539	4223032,305
36	480249,321	4223092,089
36	480055,622	4223116,002
36	480017,361	4223032,305
36	479948,012	4222967,739
36	479919,835	4222937,550
36	479919,102	4222938,091
36	479706,658	4223021,812
36	479659,662	4223040,333
36	479615,722	4223094,146
36	479582,986	4223134,237
36	479558,711	4223163,967
36	479528,481	4223200,989
36	479408,400	4223332,629
36	479211,809	4223445,274
36	479216,198	4223445,263
36	479263,528	4223476,825
36	479294,101	4223476,748
36	479305,138	4223445,038
36	479321,752	4223420,354
36	479382,872	4223409,639
36	479424,536	4223398,974
36	479449,516	4223384,830
36	479461,361	4223347,950
36	479482,136	4223333,269
36	479490,236	4223322,914
36	479498,253	4223342,506
36	479525,288	4223365,085
36	479525,728	4223404,351
36	479538,266	4223425,314
36	479525,869	4223460,663
36	479526,994	4223514,053
36	479547,299	4223535,352
36	479546,315	4223554,557
36	479562,979	4223577,919
36	479570,786	4223579,544
36	479589,126	4223563,752
36	479614,257	4223524,358
36	479618,332	4223476,812
36	479664,519	4223440,135
36	479699,159	4223359,987

36	479725,648	4223309,725
36	479753,496	4223298,178
36	479777,948	4223287,990
36	479788,136	4223258,105
36	479805,117	4223249,954
36	479839,078	4223257,425
36	479903,603	4223271,689
36	479955,224	4223271,010
36	480027,221	4223253,350
36	480060,502	4223247,916
36	480090,388	4223224,823
36	480086,992	4223186,108
36	480102,614	4223175,919
36	480164,422	4223166,410
36	480196,346	4223170,486
36	480220,797	4223158,939
36	480290,077	4223186,787
36	480332,868	4223201,730
36	480366,829	4223194,258
36	480389,922	4223203,088
36	480441,543	4223181,353
36	480487,730	4223172,523
36	480548,859	4223190,862
36	480563,802	4223199,692
36	480584,239	4223204,558
37	481324,854	4222516,229
37	481290,240	4222509,998
37	481278,346	4222505,656
37	481173,647	4222587,920
37	481036,838	4222656,325
37	480849,624	4222778,733
37	480759,618	4222825,537
37	480738,016	4222904,742
37	480738,016	4223070,354
37	480770,419	4223192,763
37	480712,814	4223250,367
37	480743,115	4223292,745
37	480783,868	4223294,782
37	480815,791	4223291,386
37	480879,638	4223264,218
37	480904,769	4223247,916
37	480935,333	4223232,974
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37	480976,766	4223110,035
37	480980,841	4223064,528
37	481001,217	4223021,737

37	481010,047	4222944,306
37	481042,650	4222872,309
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37	481124,835	4222786,728
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37	481256,603	4222665,828
37	481293,280	4222628,471
37	481302,110	4222595,189
37	481319,091	4222572,775
37	481330,637	4222549,002
37	481324,854	4222516,229
38	481721,267	4225824,463
38	481716,763	4225815,776
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38	481721,267	4225824,463
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38	481717,682	4226098,412
38	481709,790	4226105,318
38	481716,765	4226100,481
38	481701,452	4226111,100
38	481703,258	4226109,847
38	481694,116	4226112,975
38	481701,452	4226111,100
38	481659,294	4226126,266
38	481665,998	4226122,730
38	481664,241	4226123,343
38	481659,294	4226126,266
38	481645,951	4226136,650
38	481656,468	4226127,935
38	481653,039	4226129,962
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38	481645,951	4226136,650
38	481607,004	4226153,084
38	481620,410	4226145,501
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38	481607,004	4226153,084
38	481612,878	4226198,832
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38	481611,109	4226209,283
38	481612,123	4226203,293

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38	481611,109	4226209,283
38	481598,122	4226219,503
38	481601,676	4226216,706
38	481597,068	4226220,057
38	481598,122	4226219,503
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38	481596,853	4226220,170
38	481581,247	4226227,721
38	481566,706	4226234,992
38	481571,707	4226233,401
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38	481435,329	4226433,916
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38	481444,813	4226433,871
38	481444,879	4226433,870
38	481453,326	4226435,550
38	481507,909	4226446,318
38	481515,288	4226447,579
38	481517,600	4226446,152
38	481543,097	4226418,661
38	481571,721	4226388,699
38	481605,151	4226372,205
38	481684,264	4226332,807
38	481716,661	4226316,520
38	481747,557	4226312,888
38	481747,784	4226312,918
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38	481753,851	4226267,135
38	481763,768	4226272,644
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38	481788,893	4226318,284
38	481808,222	4226314,543
38	481834,938	4226306,979
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38	481873,179	4226294,835
38	481873,167	4226294,798
38	481865,405	4226271,156
38	481839,803	4226193,175
38	481821,594	4226137,709
38	481794,675	4226078,726

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38	481732,529	4225897,645
38	481733,815	4225858,415
38	481733,856	4225858,386
38	481741,047	4225853,407
38	481733,766	4225858,420
38	481720,953	4225853,063
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38	481707,337	4225912,556
38	481705,048	4225930,759
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38	481678,407	4226124,944
38	481663,569	4226130,631
38	481644,202	4226147,247
38	481623,839	4226151,254
38	481613,918	4226156,281
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38	481410,052	4226436,797

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39	484877,956	4221392,970
39	484877,818	4221393,108
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39	484841,623	4221461,926
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39	484832,252	4221477,588
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39	484900,170	4221379,550
39	484915,454	4221361,382
39	484911,966	4221359,485
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40	482342,811	4225662,735
40	482418,755	4225654,927
40	482404,706	4225650,296
41	482967,099	4224887,178
41	482963,504	4224889,778
41	482963,321	4224889,916
41	482914,344	4224926,736
41	482876,689	4224960,206
41	482858,053	4224984,920
41	482941,958	4224909,754
41	482942,299	4224909,449
41	482967,099	4224887,178
42	484693,577	4223606,049
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42	484666,420	4223629,368
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43	484968,993	4223519,518
43	484993,478	4223546,375
43	484993,734	4223546,403
43	485060,094	4223553,560
43	485102,359	4223555,217
43	485079,142	4223539,438
43	485033,468	4223526,886
43	484988,143	4223519,216
43	484968,993	4223519,518
44	485317,067	4223357,868
44	485298,445	4223374,176
44	485244,055	4223423,336

44	485201,760	4223469,605
44	485215,826	4223459,483
44	485232,243	4223454,349
44	485317,067	4223357,868
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45	485442,848	4223240,925
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45	485524,541	4223192,836
46	485781,142	4222445,480
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46	485766,046	4222469,817
46	485770,303	4222462,977
46	485781,142	4222445,480
47	485980,530	4222105,505
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47	485992,016	4222062,491
47	485991,301	4222045,339
47	485991,075	4222045,742
47	485981,007	4222037,968
47	485895,632	4222079,676
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47	485945,696	4222070,794
47	485948,203	4222069,413
47	485958,325	4222063,839
47	485965,098	4222060,876
47	485974,200	4222059,818
47	485977,375	4222061,088
47	485978,433	4222065,533
47	485978,856	4222075,058
47	485975,925	4222083,542
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47	485974,835	4222086,699
47	485969,972	4222093,881
47	485952,805	4222126,944
47	485932,360	4222167,833
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47	485980,530	4222105,505
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48	485402,247	4221989,280
48	485391,531	4222004,162
48	485382,006	4222018,847

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48	485421,973	4222013,690
48	485433,127	4221998,788
48	485447,339	4221979,800
48	485447,703	4221979,313
48	485437,200	4221973,542
48	485425,283	4221966,994
48	485424,264	4221969,575
48	485416,647	4221968,486
49	484432,375	4219722,443
49	484415,294	4219713,866
49	484416,127	4219721,888
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49	484390,257	4219918,973
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49	484415,690	4219994,503
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49	484392,054	4219963,443
49	484406,062	4219931,945
49	484410,439	4219918,822
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49	484410,457	4219882,144
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49	484413,085	4219830,641
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49	484432,375	4219722,443
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49	484393,356	4220603,941
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49	484382,058	4220448,369
49	484377,257	4220395,262
49	484370,763	4220339,608
49	484366,536	4220313,682
49	484356,894	4220290,437
49	484354,076	4220274,938
49	484349,564	4220243,942
49	484347,344	4220192,127
49	484348,082	4220182,383
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49	484335,693	4220236,004
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49	484338,166	4220702,607
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49	484326,902	4220713,161
49	484319,223	4220726,377
49	484310,472	4220741,022
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49	484259,394	4220873,896
49	484255,757	4220891,466
49	484254,170	4220907,143
49	484254,567	4220922,224
49	484255,559	4220933,138
49	484265,878	4220938,893
49	484269,251	4220928,772
49	484275,800	4220915,080
49	484280,276	4220906,391
49	484279,010	4220901,831
49	484277,305	4220888,415
49	484269,020	4220885,960
49	484269,700	4220878,967
49	484269,820	4220877,730
49	484282,200	4220865,123
49	484291,747	4220837,149
49	484300,488	4220820,241
49	484304,744	4220791,384
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49	484309,253	4220770,814
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51	484345,862	4219341,745
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53	482768,828	4218051,253
53	482725,245	4218023,765
53	482624,772	4217959,767
53	482585,403	4217935,490
53	482717,176	4217653,576
53	482780,915	4217686,851
53	482841,618	4217715,531
53	482853,590	4217702,400
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53	482791,947	4217435,044
53	482787,399	4217445,468
53	482756,877	4217510,961
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53	482696,551	4217647,833
53	482696,550	4217647,835
53	482681,878	4217681,424
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53	482560,491	4217957,900
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55	483162,150	4217443,881
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55	482930,781	4217089,143
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55	482884,073	4217102,154
55	482869,509	4217128,403
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55	482857,081	4217161,314
55	482857,764	4217172,082
55	482859,899	4217180,249
55	482882,354	4217177,092
55	482889,020	4217173,762
55	482890,487	4217150,618
55	482897,265	4217126,379
55	482898,781	4217126,418
55	482898,565	4217119,244
55	482898,631	4217110,302
55	482908,821	4217106,180
55	482915,491	4217104,145
55	482948,361	4217102,844
55	482954,541	4217102,989
55	482961,836	4217103,817
55	482968,324	4217109,871
55	482973,251	4217124,983
55	482975,000	4217136,960
55	482968,717	4217144,619
55	482959,679	4217150,206
55	482969,597	4217163,063
55	482971,235	4217171,253
55	482969,415	4217185,630
55	482964,317	4217200,374
55	482961,038	4217210,567
55	482960,127	4217219,848
55	482963,406	4217223,670
55	482968,505	4217223,670

55	482973,785	4217219,121
55	482977,093	4217213,850
55	482980,879	4217209,361
55	482985,184	4217204,292
55	482995,181	4217202,379
55	483007,989	4217200,372
55	483019,021	4217208,703
55	483039,661	4217223,312
55	483048,271	4217234,786
55	483044,828	4217252,285
55	483040,355	4217266,541
55	483038,883	4217273,158
55	483036,680	4217282,124
55	483020,297	4217311,154
55	482993,853	4217318,052
55	482991,266	4217342,484
55	482986,679	4217360,964
55	482983,312	4217386,486
55	482979,012	4217413,208
55	482976,581	4217421,617
55	482973,777	4217422,363
55	482968,729	4217420,122
55	482966,859	4217415,076
55	482966,861	4217406,186
55	482971,723	4217382,453
55	482973,593	4217357,337
55	482968,170	4217340,709
55	482957,139	4217313,987
55	482954,954	4217305,727
55	482951,974	4217293,531
55	482945,336	4217273,154
55	482944,233	4217260,972
55	482944,704	4217243,708
55	482944,652	4217238,913
55	482938,685	4217238,665
55	482937,269	4217221,448
55	482944,300	4217222,154
55	482944,071	4217215,906
55	482942,174	4217208,009
55	482936,745	4217206,540
55	482922,497	4217208,855
55	482918,655	4217209,866
55	482918,911	4217219,054
55	482919,116	4217233,418
55	482918,045	4217240,359
55	482915,907	4217241,072

55	482908,429	4217238,936
55	482918,315	4217250,038
55	482934,404	4217310,796
55	482949,209	4217359,889
55	482944,243	4217385,360
55	482939,530	4217405,268
55	482935,031	4217424,030
55	482938,787	4217433,889
55	482945,865	4217443,127
55	482955,728	4217448,762
55	482965,593	4217452,282
55	482978,977	4217447,119
55	482991,230	4217438,433
55	482997,298	4217419,184
55	483006,221	4217381,630
55	483014,633	4217356,483
55	483019,873	4217336,396
55	483027,740	4217322,498
55	483038,082	4217311,437
55	483046,721	4217307,347
55	483061,677	4217309,870
55	483073,654	4217318,320
55	483084,639	4217332,914
55	483093,096	4217350,285
55	483107,186	4217375,871
55	483117,989	4217403,099
55	483127,639	4217431,620
55	483133,511	4217450,867
55	483137,265	4217464,949
55	483145,506	4217482,160
55	483152,082	4217488,497
55	483165,468	4217492,488
55	483175,566	4217495,071
55	483191,066	4217492,957
55	483202,315	4217486,889
55	483206,612	4217477,991
55	483207,831	4217465,291
55	483204,922	4217457,046
55	483200,439	4217450,597
55	482933,193	4217095,119
55	482910,611	4217101,772
55	482901,761	4217104,379
55	482900,632	4217101,599
55	482916,093	4217097,038
55	482932,283	4217092,260
55	482933,193	4217095,119

56	481186,097	4219431,248
56	481183,251	4219432,944
56	481159,601	4219470,902
56	481154,936	4219478,269
56	481154,473	4219478,605
56	481153,760	4219480,127
56	481149,834	4219486,326
56	481142,785	4219497,460
56	481117,236	4219484,169
56	481124,233	4219472,736
56	481131,523	4219460,823
56	481138,813	4219448,912
56	481141,923	4219443,830
56	481174,036	4219391,359
56	481192,170	4219367,743
56	481193,323	4219365,998
56	481191,580	4219362,512
56	481190,010	4219357,409
56	481174,177	4219379,951
56	481152,903	4219412,340
56	481108,143	4219383,614
56	481107,252	4219384,117
56	481120,092	4219393,426
56	481108,107	4219411,920
56	481094,772	4219403,665
56	481107,252	4219384,117
56	481103,014	4219386,512
56	481068,675	4219440,251
56	481056,611	4219459,598
56	481057,811	4219460,385
56	481077,878	4219473,551
56	481077,401	4219474,288
56	481069,753	4219486,014
56	481063,160	4219481,482
56	481052,336	4219498,255
56	481069,673	4219511,305
56	481092,056	4219508,350
56	481097,600	4219507,499
56	481099,978	4219508,953
56	481130,709	4219527,741
56	481122,019	4219541,408
56	481117,674	4219542,082
56	481118,894	4219546,507
56	481118,604	4219546,982
56	481117,935	4219549,254
56	481119,354	4219550,151

56	481126,232	4219554,497
56	481142,725	4219564,919
56	481156,853	4219573,848
56	481159,208	4219569,475
56	481161,483	4219565,249
56	481150,900	4219542,098
56	481149,459	4219540,090
56	481141,347	4219528,792
56	481132,379	4219516,301
56	481134,380	4219513,132
56	481142,355	4219500,506
56	481146,459	4219494,007
56	481157,634	4219476,314
56	481186,097	4219431,248
56	481084,823	4219462,509
56	481093,078	4219449,809
56	481113,610	4219465,684
56	481105,355	4219476,902
56	481084,823	4219462,509
57	480809,653	4218712,429
57	480804,789	4218702,700
57	480803,959	4218701,041
57	480802,790	4218698,703
57	480773,622	4218640,368
57	480767,878	4218628,878
57	480766,760	4218626,643
57	480762,110	4218617,342
57	480761,153	4218615,429
57	480757,705	4218614,893
57	480754,526	4218614,399
57	480760,695	4218633,560
57	480763,888	4218631,479
57	480767,724	4218641,769
57	480765,103	4218645,862
57	480761,807	4218650,175
57	480756,514	4218657,101
57	480759,971	4218660,231
57	480759,970	4218666,645
57	480759,969	4218669,516
57	480759,965	4218685,966
57	480759,959	4218711,039
57	480761,145	4218711,813
57	480759,958	4218713,641
57	480759,957	4218716,554
57	480763,622	4218722,674
57	480775,900	4218733,155

57	480777,754	4218734,737
57	480780,127	4218736,762
57	480771,996	4218750,149
57	480765,822	4218759,343
57	480769,247	4218761,861
57	480771,605	4218763,594
57	480777,421	4218756,355
57	480777,621	4218756,107
57	480778,383	4218755,511
57	480774,793	4218753,231
57	480774,492	4218753,039
57	480790,166	4218727,755
57	480790,657	4218728,046
57	480796,748	4218731,661
57	480803,784	4218720,478
57	480804,812	4218719,068
57	480809,653	4218712,429
58	480717,720	4218481,243
58	480717,468	4218481,016
58	480710,760	4218472,566
58	480689,924	4218548,332
58	480685,571	4218564,161
58	480689,220	4218559,341
58	480696,160	4218541,654
58	480697,281	4218537,776
58	480698,274	4218536,352
58	480700,872	4218529,029
58	480704,179	4218519,580
58	480704,834	4218507,290
58	480706,362	4218497,363
58	480707,610	4218496,569
58	480711,079	4218495,875
58	480716,978	4218497,263
58	480720,487	4218503,222
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58	480723,454	4218512,121
58	480727,411	4218531,403
58	480729,884	4218543,763
58	480737,304	4218567,494
58	480738,469	4218570,458
58	480740,021	4218566,541
58	480740,460	4218565,431
58	480746,362	4218577,236
58	480752,557	4218589,626
58	480720,363	4218489,467
58	480718,593	4218483,958

58	480717,720	4218481,243
59	480670,915	4218595,759
59	480670,896	4218589,373
59	480668,749	4218592,415
59	480666,215	4218596,004
59	480664,712	4218598,134
59	480661,269	4218603,011
59	480660,198	4218604,529
59	480651,829	4218616,385
59	480649,910	4218622,028
59	480649,756	4218622,482
59	480673,346	4218638,004
59	480673,974	4218638,341
59	480675,958	4218639,405
59	480673,187	4218618,480
59	480675,676	4218614,441
59	480672,354	4218612,190
59	480672,345	4218612,120
59	480671,226	4218601,823
59	480670,925	4218599,045
59	480670,915	4218595,759
59	480633,367	4218746,232
59	480637,461	4218739,933
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59	480677,611	4218672,567
59	480668,010	4218667,723
59	480667,917	4218667,754
59	480667,377	4218667,404
59	480656,830	4218662,083
59	480639,222	4218653,462
59	480638,126	4218656,687
59	480654,558	4218664,064
59	480655,256	4218664,378
59	480676,360	4218674,561
59	480661,749	4218697,117
59	480632,805	4218740,515
59	480613,126	4218730,216
59	480611,514	4218734,956
59	480608,592	4218743,552
59	480626,037	4218751,877
59	480628,877	4218753,233
59	480633,367	4218746,232
60	480932,285	4218848,507
60	480927,468	4218842,228
60	480908,475	4218817,469
60	480842,258	4218751,252

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60	480932,285	4218848,507
61	480729,261	4218808,849
61	480714,007	4218798,712
61	480711,955	4218801,596
61	480705,672	4218810,424
61	480705,662	4218813,043
61	480705,633	4218820,791
61	480716,089	4218826,579
61	480717,288	4218827,243
61	480729,261	4218808,849
62	480674,936	4218800,848
62	480674,851	4218800,801
62	480666,618	4218812,912
62	480666,895	4218813,106
62	480675,377	4218819,050
62	480684,616	4218825,524
62	480684,677	4218809,013
62	480684,688	4218806,249
62	480674,936	4218800,848
63	480684,592	4218831,677
63	480684,598	4218830,193
63	480682,032	4218834,067
63	480702,688	4218846,644
63	480704,100	4218847,505
63	480710,256	4218838,047
63	480708,945	4218837,275
63	480699,526	4218831,736
63	480694,088	4218831,714
63	480684,592	4218831,677
64	480996,915	4218932,756
64	480994,614	4218929,757
64	480942,280	4218861,536
64	480937,486	4218869,461
64	480994,802	4218936,466
64	480996,915	4218932,756
65	480763,364	4218874,118
65	480763,187	4218874,006
65	480746,651	4218897,992
65	480747,216	4218898,348
65	480767,799	4218911,315
65	480768,070	4218911,486
65	480788,381	4218924,281
65	480789,536	4218925,009

65	480805,858	4218900,613
65	480804,305	4218899,648
65	480783,720	4218886,850
65	480783,534	4218886,734
65	480763,364	4218874,118
66	480774,206	4218947,899
66	480754,217	4218935,302
66	480753,673	4218936,024
66	480752,040	4218934,978
66	480752,540	4218934,245
66	480731,969	4218921,281
66	480731,255	4218920,832
66	480722,113	4218937,464
66	480721,880	4218937,888
66	480735,596	4218946,065
66	480740,994	4218949,283
66	480731,919	4218963,703
66	480731,174	4218964,887
66	480740,978	4218970,769
66	480754,363	4218978,800
66	480774,483	4218948,074
66	480774,206	4218947,899
67	481030,841	4218976,982
67	481029,338	4218975,022
67	481012,282	4218952,789
67	480997,413	4218933,406
67	480979,816	4218962,028
67	480980,076	4218962,215
67	480981,612	4218963,320
67	481020,591	4218991,355
67	481021,344	4218990,299
67	481026,399	4218983,211
67	481030,841	4218976,982
68	480755,428	4219195,528
68	480771,388	4219192,297
68	480774,828	4219194,515
68	480777,006	4219191,160
68	480798,969	4219186,714
68	480799,666	4219185,640
68	480800,752	4219186,353
68	480804,730	4219185,548
68	480793,713	4219178,265
68	480788,375	4219178,277
68	480786,986	4219177,372
68	480786,941	4219173,789
68	480774,125	4219165,317

68	480754,625	4219195,691
68	480754,707	4219195,674
68	480755,428	4219195,528
69	480719,805	4219191,338
69	480739,788	4219204,632
69	480721,115	4219192,206
69	480719,805	4219191,338
69	480719,805	4219191,338
69	480713,909	4219187,431
69	480729,398	4219165,108
69	480734,719	4219168,468
69	480737,045	4219169,996
69	480737,227	4219169,742
69	480754,843	4219181,543
69	480755,800	4219182,185
69	480768,123	4219162,508
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69	480727,518	4219137,261
69	480726,666	4219138,559
69	480715,154	4219156,114
69	480714,426	4219155,654
69	480713,505	4219157,066
69	480713,505	4219158,628
69	480713,505	4219173,887
69	480703,499	4219173,887
69	480702,536	4219173,887
69	480699,137	4219179,099
69	480691,716	4219190,963
69	480692,129	4219191,224
69	480669,095	4219226,348
69	480668,570	4219226,010
69	480659,553	4219239,901
69	480660,010	4219240,201
69	480673,059	4219248,486
69	480686,569	4219257,064
69	480698,259	4219264,486
69	480700,078	4219265,642
69	480701,150	4219266,322
69	480702,788	4219267,362
69	480740,227	4219204,924
69	480709,954	4219253,662
69	480689,661	4219240,380
69	480688,549	4219239,586
69	480719,805	4219191,338
70	480803,493	4219337,839
70	480814,676	4219320,542

70	480811,249	4219321,004
70	480805,895	4219327,320
70	480800,458	4219335,037
70	480803,493	4219337,839
70	480948,366	4219355,942
70	480954,662	4219355,105
70	480967,201	4219353,437
70	480969,426	4219353,141
70	480962,024	4219347,584
70	480967,781	4219340,137
70	480964,196	4219340,464
70	480948,639	4219341,884
70	480947,202	4219342,015
70	480955,057	4219346,922
70	480948,366	4219355,942
70	480948,366	4219355,942
70	480940,826	4219351,925
70	480938,298	4219351,932
70	480932,826	4219351,947
70	480932,850	4219348,532
70	480932,854	4219347,926
70	480930,186	4219346,525
70	480933,750	4219343,243
70	480933,387	4219343,276
70	480926,356	4219343,874
70	480923,417	4219344,231
70	480905,587	4219346,393
70	480902,970	4219346,711
70	480883,680	4219348,787
70	480869,569	4219339,178
70	480864,703	4219335,864
70	480853,396	4219352,330
70	480851,538	4219352,000
70	480843,744	4219350,614
70	480842,954	4219345,353
70	480840,060	4219338,777
70	480830,435	4219355,057
70	480843,736	4219364,056
70	480845,647	4219365,349
70	480850,313	4219368,356
70	480863,752	4219377,014
70	480876,799	4219385,420
70	480882,720	4219376,491
70	480886,656	4219371,750
70	480891,659	4219365,726
70	480888,552	4219362,794

70	480902,019	4219360,884
70	480913,652	4219359,234
70	480917,568	4219358,679
70	480924,141	4219358,110
70	480945,265	4219356,279
70	480946,879	4219356,140
70	480948,366	4219355,942
71	481102,038	4219379,019
71	481061,024	4219352,824
71	481041,498	4219381,910
71	481041,685	4219382,057
71	481052,738	4219390,726
71	481052,573	4219391,479
71	481060,677	4219396,846
71	481062,654	4219398,177
71	481056,278	4219408,059
71	481048,775	4219419,690
71	481066,819	4219431,567
71	481067,790	4219432,207
71	481102,038	4219379,019
72	481218,122	4219401,990
72	481215,892	4219405,397
72	481214,498	4219414,320
72	481197,497	4219424,453
72	481212,416	4219418,405
72	481221,676	4219406,499
72	481218,122	4219401,990
73	480932,722	4219269,131
73	480919,973	4219261,418
73	480918,747	4219263,611
73	480909,694	4219279,809
73	480921,694	4219287,872
73	480923,790	4219289,281
73	480930,709	4219273,673
73	480931,592	4219271,680
73	480932,722	4219269,131
74	480832,037	4219280,321
74	480839,476	4219269,375
74	480838,731	4219268,974
74	480838,337	4219269,581
74	480831,750	4219265,224
74	480818,358	4219258,029
74	480812,176	4219268,139
74	480806,446	4219264,737
74	480806,760	4219265,547
74	480808,844	4219270,921

74	480809,102	4219271,588
74	480830,585	4219281,509
74	480831,349	4219281,862
74	480832,037	4219280,321
74	480744,791	4219300,037
74	480741,316	4219298,068
74	480744,655	4219300,246
74	480744,791	4219300,037
74	480783,569	4219267,257
74	480789,247	4219258,219
74	480790,931	4219255,345
74	480796,325	4219246,136
74	480798,076	4219243,147
74	480798,147	4219243,330
74	480798,140	4219243,340
74	480798,154	4219243,349
74	480817,570	4219255,857
74	480825,433	4219244,273
74	480825,940	4219244,600
74	480832,469	4219234,553
74	480847,603	4219242,119
74	480853,582	4219246,107
74	480854,043	4219245,339
74	480855,364	4219245,999
74	480868,138	4219227,205
74	480826,328	4219199,568
74	480814,692	4219192,132
74	480808,738	4219201,229
74	480803,815	4219208,753
74	480797,182	4219209,132
74	480785,689	4219209,788
74	480785,756	4219218,413
74	480794,217	4219223,932
74	480787,426	4219234,480
74	480782,198	4219242,749
74	480787,323	4219242,737
74	480787,254	4219256,799
74	480773,126	4219256,799
74	480769,412	4219256,799
74	480767,734	4219256,799
74	480756,254	4219256,799
74	480756,264	4219249,319
74	480756,265	4219248,044
74	480756,272	4219242,509
74	480753,507	4219242,929
74	480751,442	4219246,174

74	480747,797	4219243,797
74	480727,011	4219246,955
74	480723,575	4219244,715
74	480721,577	4219247,781
74	480721,357	4219247,814
74	480710,927	4219264,119
74	480707,040	4219270,197
74	480704,501	4219274,050
74	480703,425	4219275,683
74	480713,594	4219282,358
74	480716,968	4219284,270
74	480729,084	4219265,523
74	480736,069	4219270,127
74	480742,895	4219258,221
74	480764,803	4219271,556
74	480746,588	4219301,056
74	480756,827	4219306,858
74	480758,202	4219307,637
74	480768,667	4219290,979
74	480783,569	4219267,257
75	480863,714	4219286,163
75	480843,525	4219273,459
75	480836,493	4219284,308
75	480838,173	4219284,643
75	480845,891	4219286,181
75	480863,714	4219286,163
75	480887,446	4219238,497
75	480871,209	4219230,749
75	480859,923	4219248,160
75	480873,979	4219257,666
75	480881,387	4219263,593
75	480872,920	4219275,552
75	480864,577	4219286,162
75	480865,399	4219286,689
75	480865,903	4219285,909
75	480876,778	4219277,359
75	480887,635	4219268,824
75	480894,553	4219262,476
75	480903,353	4219252,832
75	480905,048	4219250,975
75	480887,446	4219238,497
76	481032,340	4219384,870
76	481044,204	4219367,113
76	481042,699	4219366,227
76	481041,391	4219365,457
76	481028,902	4219358,107

76	481028,060	4219357,611
76	481026,959	4219356,937
76	481015,244	4219349,771
76	481015,029	4219349,640
76	481002,411	4219340,913
76	481013,287	4219324,937
76	481013,448	4219324,701
76	481014,119	4219320,747
76	481009,395	4219315,786
76	480968,766	4219291,220
76	480959,081	4219285,078
76	480949,007	4219278,983
76	480947,364	4219281,588
76	480936,167	4219299,350
76	480940,430	4219302,029
76	480947,706	4219306,602
76	480948,161	4219305,886
76	480950,494	4219307,049
76	480942,734	4219317,931
76	480948,011	4219321,322
76	480968,228	4219334,312
76	480974,315	4219324,909
76	480966,763	4219320,060
76	480979,638	4219300,931
76	480986,906	4219306,528
76	480974,684	4219325,139
76	480982,048	4219314,336
76	480986,395	4219307,696
76	480986,425	4219307,715
76	480992,199	4219311,298
76	481006,734	4219319,862
76	481001,741	4219328,609
76	481002,751	4219329,342
76	480986,495	4219354,567
76	480989,552	4219359,514
76	480992,632	4219364,499
76	480989,727	4219368,054
76	480988,848	4219369,130
76	480984,151	4219369,522
76	480983,758	4219368,571
76	480981,302	4219362,626
76	480971,640	4219377,619
76	480973,985	4219383,827
76	480975,322	4219387,365
76	480970,861	4219389,191
76	480970,429	4219389,367

76	480968,504	4219390,155
76	480968,960	4219391,620
76	480968,968	4219391,644
76	480971,664	4219400,305
76	480972,844	4219404,096
76	480987,218	4219399,451
76	480993,870	4219397,301
76	481004,202	4219393,962
76	481030,066	4219385,604
76	481032,340	4219384,870
77	480601,829	4219082,146
77	480612,684	4219065,262
77	480614,130	4219063,012
77	480610,428	4219060,674
77	480584,681	4219044,178
77	480572,503	4219063,412
77	480573,586	4219064,129
77	480586,924	4219072,965
77	480586,797	4219073,158
77	480593,528	4219077,547
77	480593,838	4219077,765
77	480600,048	4219082,125
77	480600,527	4219081,398
77	480601,829	4219082,146
78	480592,312	4219093,569
78	480586,252	4219089,515
78	480586,119	4219089,721
78	480579,023	4219101,082
78	480598,879	4219114,067
78	480599,403	4219114,410
78	480607,675	4219103,115
78	480606,349	4219102,291
78	480592,312	4219093,569
79	480558,866	4219087,490
79	480557,754	4219086,709
79	480547,741	4219102,524
79	480549,010	4219102,524
79	480555,137	4219102,524
79	480555,181	4219117,524
79	480552,535	4219117,538
79	480539,573	4219117,609
79	480545,664	4219118,987
79	480560,248	4219128,158
79	480562,720	4219124,202
79	480570,129	4219112,344
79	480570,799	4219111,273

79	480560,487	4219104,926
79	480567,169	4219093,760
79	480558,490	4219088,086
79	480558,866	4219087,490
80	480605,687	4219118,237
80	480605,242	4219117,966
80	480625,220	4219131,200
80	480624,360	4219129,603
80	480605,687	4219118,237
80	480604,759	4219209,489
80	480639,467	4219156,576
80	480617,590	4219142,940
80	480597,452	4219129,961
80	480582,677	4219152,713
80	480576,464	4219149,136
80	480576,220	4219148,956
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80	480555,855	4219136,541
80	480554,234	4219135,473
80	480546,418	4219146,136
80	480528,874	4219134,021
80	480528,126	4219133,505
80	480523,265	4219141,184
80	480517,281	4219147,798
80	480511,738	4219150,232
80	480510,449	4219153,817
80	480504,099	4219155,140
80	480501,824	4219159,411
80	480501,627	4219159,781
80	480503,253	4219160,809
80	480595,077	4219218,837
80	480595,425	4219219,057
80	480600,316	4219219,776
80	480604,759	4219209,489
80	480571,492	4219168,550
80	480581,150	4219153,734
80	480601,655	4219165,508
80	480594,776	4219177,811
80	480589,881	4219175,297
80	480588,426	4219178,076
80	480585,625	4219176,500
80	480576,026	4219190,971
80	480561,421	4219182,716
80	480571,492	4219168,550
81	480918,144	4219251,862
81	480970,203	4219171,784

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81	480948,603	4219158,337
81	480947,489	4219157,643
81	480953,248	4219148,219
81	480954,600	4219149,090
81	480961,330	4219153,430
81	480961,904	4219152,545
81	480972,760	4219135,810
81	480972,857	4219135,873
81	480974,836	4219132,809
81	480946,490	4219113,912
81	480916,399	4219160,777
81	480916,400	4219163,496
81	480916,403	4219170,259
81	480911,839	4219170,280
81	480910,293	4219170,287
81	480876,570	4219222,807
81	480877,678	4219223,611
81	480887,746	4219230,915
81	480888,617	4219231,547
81	480888,651	4219231,499
81	480900,569	4219214,196
81	480901,977	4219212,152
81	480910,152	4219217,326
81	480922,881	4219225,382
81	480921,363	4219227,647
81	480909,668	4219245,090
81	480909,404	4219245,484
81	480918,144	4219251,862
82	481011,516	4219482,003
82	481019,517	4219487,059
82	481031,660	4219485,848
82	481002,784	4219467,458
82	481003,297	4219467,316
82	481002,499	4219467,291
82	480995,188	4219467,058
82	480999,288	4219473,334
82	481004,498	4219475,939
82	481009,970	4219479,304
82	481012,563	4219480,465
82	481011,516	4219482,003
83	481202,943	4219760,136
83	481208,891	4219728,414
83	481208,379	4219726,312
83	481207,328	4219721,994
83	481190,370	4219652,346

83	481192,250	4219546,017
83	481192,288	4219543,867
83	481182,306	4219524,935
83	481180,779	4219522,039
83	481181,108	4219519,905
83	481188,584	4219471,371
83	481195,288	4219471,195
83	481231,434	4219470,244
83	481235,302	4219470,142
83	481241,415	4219462,174
83	481247,373	4219454,408
83	481260,584	4219437,187
83	481259,975	4219433,818
83	481257,525	4219420,242
83	481237,206	4219307,653
83	481223,026	4219286,192
83	481204,080	4219255,945
83	481199,644	4219248,017
83	481195,728	4219237,255
83	481192,373	4219219,175
83	481190,432	4219204,368
83	481189,500	4219186,809
83	481185,981	4219169,038
83	481184,777	4219160,986
83	481180,591	4219149,281
83	481175,305	4219137,681
83	481164,094	4219120,138
83	481158,815	4219114,863
83	481151,960	4219107,179
83	481142,953	4219097,817
83	481129,597	4219079,388
83	481122,531	4219086,588
83	481124,048	4219088,773
83	481141,921	4219113,087
83	481161,168	4219138,400
83	481166,884	4219147,405
83	481173,120	4219163,851
83	481179,008	4219182,105
83	481180,966	4219205,655
83	481178,230	4219213,109
83	481176,450	4219225,614
83	481180,566	4219241,847
83	481188,906	4219266,329
83	481200,655	4219284,345
83	481208,626	4219294,102
83	481211,344	4219299,152

83	481219,370	4219315,608
83	481223,138	4219323,335
83	481223,529	4219334,715
83	481223,335	4219358,069
83	481224,725	4219366,005
83	481241,808	4219396,616
83	481245,146	4219415,654
83	481242,985	4219419,972
83	481231,535	4219432,251
83	481213,275	4219445,008
83	481198,550	4219457,567
83	481195,012	4219460,771
83	481185,983	4219468,950
83	481185,913	4219469,081
83	481178,899	4219482,165
83	481171,832	4219497,079
83	481171,635	4219499,825
83	481170,849	4219511,208
83	481172,417	4219531,870
83	481175,950	4219548,370
83	481182,126	4219569,127
83	481181,783	4219581,993
83	481171,490	4219606,524
83	481168,574	4219615,273
83	481169,088	4219629,339
83	481172,519	4219638,603
83	481177,075	4219650,252
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83	481185,686	4219761,728
83	481202,943	4219760,136
84	480822,341	4220011,183
84	480822,232	4220010,508
84	480809,222	4220011,514
84	480809,466	4220013,465
84	480810,008	4220017,799
84	480812,966	4220029,364
84	480815,118	4220040,122
84	480814,814	4220042,404
84	480822,341	4220041,684
84	480829,609	4220040,988
84	480818,331	4220028,525
84	480816,830	4220023,599
84	480826,980	4220022,913
84	480826,150	4220021,003
84	480825,216	4220018,855
84	480822,795	4220014,014

84	480822,341	4220011,183
85	480879,898	4220178,329
85	480878,097	4220155,177
85	480868,027	4220159,371
85	480853,763	4220143,436
85	480850,406	4220140,362
85	480846,988	4220143,625
85	480846,570	4220144,024
85	480846,257	4220165,147
85	480848,352	4220183,370
85	480852,964	4220202,852
85	480860,929	4220215,421
85	480868,894	4220224,848
85	480881,747	4220238,766
85	480886,777	4220245,051
85	480884,249	4220234,289
85	480884,076	4220232,056
85	480883,841	4220229,043
85	480881,999	4220205,350
85	480879,898	4220178,329
86	481123,436	4220184,112
86	481123,811	4220179,694
86	481118,437	4220183,021
86	481111,175	4220183,290
86	481104,182	4220183,021
86	481103,867	4220182,683
86	481096,650	4220187,497
86	481095,310	4220191,615
86	481094,835	4220197,638
86	481098,958	4220205,879
86	481101,964	4220211,610
86	481121,586	4220211,264
86	481121,510	4220206,800
86	481121,900	4220202,201
86	481123,436	4220184,112
87	481098,639	4220327,402
87	481097,399	4220300,130
87	481123,369	4220299,185
87	481123,315	4220298,029
87	481112,814	4220298,375
87	481071,498	4220301,141
87	481071,833	4220302,352
87	481071,965	4220302,832
87	481075,500	4220305,525
87	481079,039	4220306,031
87	481082,576	4220305,189

87	481086,619	4220304,515
87	481089,817	4220306,031
87	481090,321	4220309,398
87	481089,312	4220313,100
87	481090,321	4220321,167
87	481093,270	4220323,378
87	481098,591	4220327,367
87	481098,639	4220327,402
87	481125,293	4220339,968
87	481124,730	4220328,030
87	481098,709	4220328,949
87	481098,729	4220330,530
87	481098,952	4220347,820
87	481099,736	4220355,398
87	481099,775	4220355,650
87	481101,470	4220366,568
87	481102,089	4220370,555
87	481102,662	4220380,674
87	481103,119	4220388,758
87	481107,061	4220380,084
87	481113,893	4220365,052
87	481125,293	4220339,968
88	481108,544	4220231,146
88	481103,758	4220228,368
88	481095,964	4220230,965
88	481088,560	4220235,108
88	481083,860	4220238,658
88	481083,082	4220246,716
88	481084,595	4220258,882
88	481084,963	4220261,235
88	481087,020	4220261,102
88	481122,399	4220258,816
88	481122,064	4220239,226
88	481114,250	4220234,156
88	481108,544	4220231,146
89	481097,976	4220462,875
89	481097,891	4220461,765
89	481096,969	4220453,935
89	481096,994	4220454,704
89	481097,842	4220461,757
89	481091,453	4220460,807
89	481085,603	4220459,936
89	481083,050	4220471,131
89	481080,896	4220480,578
89	481087,180	4220485,775
89	481088,480	4220486,851

89	481090,571	4220508,799
89	481095,671	4220511,885
89	481102,030	4220515,734
89	481097,976	4220462,875
90	481083,867	4220575,087
90	481097,479	4220548,770
90	481097,809	4220549,635
90	481101,228	4220558,611
90	481102,030	4220546,306
90	481097,489	4220546,306
90	481093,404	4220546,306
90	481076,422	4220545,599
90	481074,554	4220545,758
90	481073,796	4220553,884
90	481070,132	4220554,144
90	481065,410	4220554,987
90	481066,415	4220582,062
90	481066,845	4220592,456
90	481083,867	4220575,087
91	481040,742	4220599,790
91	481034,904	4220594,841
91	481026,021	4220584,688
91	481024,678	4220580,373
91	481022,468	4220573,267
91	481020,581	4220565,489
91	481018,369	4220567,994
91	481014,447	4220573,743
91	481011,309	4220580,536
91	481011,197	4220580,912
91	481008,956	4220588,376
91	481004,774	4220594,909
91	480991,950	4220593,885
91	480989,091	4220593,797
91	480982,725	4220593,600
91	480963,642	4220593,011
91	480971,122	4220595,347
91	480982,874	4220599,018
91	480990,806	4220601,495
91	480994,531	4220602,658
91	480998,935	4220604,034
91	481031,331	4220608,512
91	481053,853	4220604,240
91	481047,976	4220602,074
91	481040,742	4220599,790
92	481431,676	4216905,151
92	481429,234	4216900,542

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92	481422,837	4216905,870
92	481426,320	4216910,258
92	481430,345	4216910,249
92	481431,676	4216905,151
92	481405,780	4216943,648
92	481408,225	4216942,564
92	481406,265	4216942,569
92	481405,780	4216943,648
92	482326,969	4217257,981
92	482327,149	4217257,855
92	482336,593	4217260,876
92	482341,238	4217264,193
92	482342,833	4217265,332
92	482343,798	4217265,166
92	482346,788	4217264,650
92	482355,698	4217265,764
92	482355,852	4217265,783
92	482358,484	4217258,578
92	482358,221	4217256,203
92	482356,860	4217243,890
92	482354,589	4217238,688
92	482352,234	4217238,249
92	482346,061	4217237,099
92	482345,943	4217237,064
92	482335,800	4217234,049
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92	482313,833	4217226,959
92	482299,321	4217222,378
92	482288,236	4217217,441
92	482286,464	4217216,651
92	482276,697	4217209,177
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92	482236,479	4217176,153
92	482230,277	4217171,665
92	482222,024	4217165,694
92	482211,683	4217146,812
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92	482198,026	4217009,518
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92	482150,334	4216994,973
92	482150,329	4216994,968
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92	482136,223	4216977,736
92	482123,429	4216960,184
92	482123,425	4216960,178
92	482095,774	4216921,822
92	482061,295	4216906,157
92	482061,290	4216906,152
92	482053,010	4216895,416
92	482053,006	4216895,410
92	482028,532	4216853,475
92	482028,529	4216853,469
92	482020,921	4216846,760
92	482020,917	4216846,759
92	482023,628	4216863,783
92	482023,649	4216864,193
92	482024,009	4216871,049
92	482022,098	4216872,960
92	482016,998	4216872,067
92	482007,868	4216869,120
92	481982,621	4216861,600
92	481970,890	4216863,005
92	481963,953	4216869,163
92	481958,982	4216875,906
92	481957,271	4216875,048
92	481957,053	4216877,430
92	481948,779	4216882,801
92	481939,088	4216889,426
92	481927,835	4216897,757
92	481921,552	4216902,310
92	481912,534	4216908,845
92	481897,870	4216918,913
92	481890,442	4216925,250
92	481888,275	4216939,905
92	481886,107	4216966,285
92	481884,577	4216975,333
92	481882,791	4216976,863
92	481880,167	4216976,156
92	481876,161	4216975,077
92	481864,045	4216969,470
92	481858,309	4216966,795

92	481857,287	4216943,018
92	481858,434	4216929,636
92	481860,555	4216926,197
92	481863,150	4216921,989
92	481874,023	4216903,690
92	481881,931	4216895,025
92	481897,485	4216880,751
92	481911,584	4216867,890
92	481913,339	4216866,290
92	481914,377	4216865,496
92	481930,173	4216853,418
92	481937,950	4216849,850
92	481951,722	4216843,987
92	481962,696	4216842,070
92	481962,962	4216842,032
92	481973,171	4216840,573
92	481981,400	4216839,078
92	481994,868	4216838,330
92	482006,133	4216838,028
92	481983,977	4216828,634
92	481957,558	4216833,558
92	481935,036	4216838,309
92	481902,346	4216852,184
92	481890,029	4216860,464
92	481869,162	4216884,463
92	481851,473	4216901,920
92	481842,964	4216907,736
92	481817,888	4216909,303
92	481802,759	4216907,019
92	481802,755	4216907,014
92	481779,249	4216887,548
92	481779,244	4216887,544
92	481768,725	4216870,097
92	481768,721	4216870,091
92	481759,008	4216851,141
92	481755,942	4216845,158
92	481749,693	4216826,238
92	481748,329	4216822,108
92	481739,353	4216797,395
92	481737,173	4216792,765
92	481730,766	4216779,160
92	481730,395	4216778,373
92	481712,436	4216756,145
92	481712,432	4216756,140
92	481707,092	4216751,884
92	481694,749	4216742,046

92	481668,327	4216732,648
92	481645,100	4216727,029
92	481621,815	4216720,762
92	481594,947	4216717,631
92	481561,585	4216720,541
92	481539,084	4216725,716
92	481489,823	4216741,830
92	481451,312	4216749,438
92	481436,200	4216746,728
92	481419,632	4216738,897
92	481419,627	4216738,892
92	481406,422	4216728,600
92	481406,418	4216728,597
92	481399,700	4216716,513
92	481390,641	4216689,854
92	481388,264	4216682,859
92	481385,194	4216683,674
92	481384,305	4216684,156
92	481373,951	4216689,777
92	481364,841	4216695,394
92	481353,254	4216702,921
92	481336,503	4216720,345
92	481326,820	4216725,814
92	481320,473	4216729,399
92	481307,235	4216732,459
92	481299,484	4216734,525
92	481298,513	4216734,784
92	481283,397	4216735,074
92	481268,956	4216733,041
92	481263,918	4216728,973
92	481259,847	4216722,870
92	481257,424	4216717,447
92	481259,459	4216715,315
92	481265,884	4216712,944
92	481268,061	4216711,880
92	481270,441	4216710,718
92	481288,852	4216704,614
92	481290,005	4216703,949
92	481301,974	4216697,043
92	481302,274	4216696,895
92	481325,522	4216685,419
92	481345,164	4216676,104
92	481350,352	4216673,600
92	481356,600	4216670,583
92	481361,057	4216670,292
92	481374,238	4216672,035

92	481386,472	4216673,233
92	481381,328	4216665,853
92	481381,324	4216665,848
92	481372,369	4216658,244
92	481366,327	4216659,809
92	481351,548	4216661,378
92	481335,338	4216666,768
92	481310,486	4216681,539
92	481292,052	4216690,540
92	481266,528	4216697,253
92	481246,600	4216703,743
92	481227,652	4216704,177
92	481215,561	4216700,821
92	481215,557	4216700,815
92	481205,934	4216691,645
92	481205,929	4216691,640
92	481203,706	4216689,030
92	481196,977	4216681,127
92	481196,973	4216681,122
92	481183,737	4216648,935
92	481173,656	4216628,787
92	481169,671	4216609,794
92	481169,137	4216607,248
92	481166,706	4216585,710
92	481161,147	4216578,766
92	481149,331	4216578,766
92	481125,000	4216577,027
92	481100,322	4216582,936
92	481066,954	4216597,526
92	481055,833	4216593,704
92	481055,829	4216593,699
92	481047,837	4216582,936
92	481047,833	4216582,931
92	481033,930	4216555,833
92	481024,798	4216536,413
92	480986,588	4216539,730
92	480987,858	4216551,402
92	480990,903	4216570,684
92	480992,931	4216589,376
92	480991,503	4216598,855
92	480990,366	4216606,405
92	480989,378	4216612,971
92	480988,208	4216627,476
92	480988,216	4216631,061
92	480990,908	4216634,451
92	480996,279	4216636,137

92	480998,971	4216639,527
92	481004,339	4216639,515
92	481009,691	4216632,709
92	481012,375	4216632,703
92	481020,442	4216639,477
92	481021,800	4216646,267
92	481027,179	4216651,349
92	481027,191	4216656,444
92	481029,883	4216659,834
92	481030,539	4216660,109
92	481038,527	4216661,197
92	481050,711	4216666,780
92	481060,865	4216672,869
92	481066,845	4216679,022
92	481069,376	4216677,987
92	481070,427	4216682,346
92	481072,057	4216683,418
92	481071,349	4216683,657
92	481080,995	4216691,776
92	481092,677	4216698,761
92	481106,294	4216704,232
92	481118,084	4216710,124
92	481129,479	4216723,237
92	481132,729	4216741,261
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92	481139,903	4216783,237
92	481147,266	4216799,476
92	481153,729	4216808,358
92	481157,420	4216813,431
92	481161,250	4216826,006
92	481171,219	4216848,151
92	481178,004	4216871,676
92	481182,911	4216897,463
92	481183,512	4216900,622
92	481187,441	4216900,613
92	481192,816	4216903,997
92	481199,502	4216893,792
92	481204,862	4216890,384
92	481206,165	4216873,399
92	481202,132	4216870,012
92	481202,128	4216868,314
92	481204,811	4216868,308
92	481206,149	4216866,606
92	481212,859	4216866,591
92	481216,865	4216858,091

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92	481226,247	4216852,975
92	481231,630	4216859,755
92	481232,987	4216866,545
92	481231,649	4216868,246
92	481231,661	4216873,341
92	481228,989	4216878,441
92	481229,012	4216888,630
92	481233,057	4216897,112
92	481234,399	4216897,109
92	481241,132	4216907,283
92	481247,849	4216910,664
92	481251,886	4216915,749
92	481257,258	4216917,435
92	481261,291	4216920,822
92	481262,645	4216925,914
92	481262,676	4216939,499
92	481258,658	4216942,904
92	481254,632	4216942,914
92	481247,911	4216937,835
92	481235,803	4216924,277
92	481230,436	4216924,289
92	481226,418	4216927,695
92	481218,370	4216929,411
92	481215,679	4216926,021
92	481208,961	4216922,640
92	481202,233	4216914,164
92	481202,229	4216912,466
92	481198,203	4216912,475
92	481192,847	4216917,582
92	481187,468	4216912,500
92	481185,479	4216912,505
92	481190,176	4216941,720
92	481190,731	4216945,173
92	481192,709	4216957,423
92	481192,732	4216957,567
92	481194,782	4216970,270
92	481195,655	4216971,918
92	481195,664	4216975,731
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92	481301,387	4216999,853
92	481302,266	4217003,301
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92	481290,284	4217006,803
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92	481251,501	4217021,416
92	481252,464	4217023,361
92	481255,740	4217029,982
92	481264,084	4217031,129
92	481273,144	4217027,826
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92	481289,283	4217027,863
92	481296,061	4217034,136
92	481297,234	4217036,027
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92	481307,438	4217052,488
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92	481316,208	4217064,867
92	481318,761	4217068,472
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92	481320,273	4217080,232
92	481326,402	4217085,082
92	481328,575	4217087,560
92	481332,047	4217077,793
92	481334,654	4217066,508
92	481334,785	4217060,754
92	481334,871	4217056,961
92	481332,483	4217048,496
92	481333,785	4217041,988
92	481335,305	4217038,729
92	481338,344	4217044,154
92	481342,010	4217054,603
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92	481362,013	4217081,698
92	481372,435	4217085,606
92	481383,509	4217088,860
92	481395,234	4217095,371
92	481401,097	4217099,278
92	481410,993	4217107,798
92	481418,591	4217118,868
92	481433,791	4217127,115

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92	481431,780	4217113,748
92	481427,455	4217108,259
92	481415,476	4217095,955
92	481401,001	4217088,305
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92	481429,097	4217067,742
92	481429,118	4217067,723
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92	481427,992	4217056,298
92	481434,701	4217056,283
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92	481427,973	4217047,807
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92	481422,272	4217036,981
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92	481417,215	4217037,642
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92	481413,205	4217044,444
92	481411,863	4217044,447
92	481411,859	4217042,749
92	481407,826	4217039,362
92	481406,465	4217030,874
92	481403,769	4217025,785
92	481407,780	4217018,983
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92	481411,778	4217007,087
92	481410,432	4217005,392
92	481410,427	4217003,020
92	481409,976	4217002,117
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92	481410,421	4217000,297
92	481403,692	4216991,822
92	481404,341	4216990,168
92	481402,091	4216985,009
92	481401,431	4216983,495
92	481397,731	4216977,030
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92	481387,528	4216964,688
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92	481353,977	4216963,066
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92	481348,554	4216938,634
92	481344,370	4216934,218
92	481337,809	4216934,233
92	481332,449	4216937,642
92	481321,718	4216939,364
92	481317,685	4216935,977
92	481316,331	4216930,886
92	481314,990	4216930,889
92	481310,952	4216925,803
92	481309,825	4216913,294
92	481307,440	4216908,371
92	481302,851	4216903,745
92	481300,148	4216895,261
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92	481295,057	4216890,860
92	481293,151	4216887,744
92	481292,859	4216883,987
92	481292,231	4216880,842
92	481291,241	4216879,161
92	481282,765	4216864,766
92	481285,799	4216863,342
92	481286,213	4216862,640
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92	481278,569	4216847,761
92	481276,958	4216842,704
92	481276,383	4216841,466
92	481273,946	4216836,298
92	481267,624	4216822,891
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92	481256,017	4216800,542
92	481253,526	4216794,495
92	481252,014	4216789,275
92	481251,176	4216786,381
92	481254,808	4216781,683
92	481260,149	4216779,336
92	481266,344	4216781,257
92	481275,529	4216789,584
92	481278,435	4216793,319

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92	481292,852	4216803,248
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92	481321,378	4216789,925
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92	481330,756	4216783,111
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92	481337,473	4216786,492
92	481341,511	4216791,577
92	481345,536	4216791,568
92	481349,554	4216788,163
92	481353,224	4216788,154
92	481353,072	4216787,323
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92	481367,511	4216787,074
92	481372,426	4216785,771
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92	481386,050	4216783,571
92	481391,004	4216785,083
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92	481402,563	4216795,673
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92	481441,548	4216856,249
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92	481429,640	4216899,224
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92	481457,137	4216889,810

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92	481463,831	4216883,002
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92	481478,626	4216898,252
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92	481473,278	4216906,755
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92	481485,409	4216930,502
92	481490,780	4216932,189
92	481494,817	4216937,274
92	481496,170	4216942,366
92	481501,542	4216944,052
92	481502,888	4216945,747
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92	481523,123	4216993,250
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92	481539,221	4216991,516
92	481549,937	4216983,001
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92	481573,564	4216993,137
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92	481587,351	4216975,852
92	481586,344	4216973,951
92	481579,033	4216967,944
92	481578,527	4216966,244
92	481570,030	4216955,118
92	481562,574	4216945,433
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92	481554,496	4216934,737
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92	481539,038	4216910,004
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92	481534,365	4216901,555
92	481533,986	4216900,465
92	481528,257	4216889,650
92	481525,573	4216889,656
92	481521,555	4216893,061
92	481510,824	4216894,783
92	481508,133	4216891,393
92	481506,779	4216886,302
92	481497,363	4216876,134
92	481496,006	4216869,344
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92	481483,898	4216855,786
92	481481,207	4216852,396
92	481481,184	4216842,207
92	481471,760	4216828,642
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92	481474,424	4216820,145
92	481474,428	4216821,844
92	481477,112	4216821,838
92	481482,487	4216825,222
92	481491,881	4216825,201
92	481497,233	4216818,396
92	481501,258	4216818,387
92	481502,597	4216816,686
92	481513,332	4216816,661
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92	481553,577	4216811,476
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92	481565,647	4216808,053
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92	481580,419	4216813,114
92	481585,791	4216814,800
92	481593,876	4216830,066
92	481597,902	4216830,057
92	481599,248	4216831,752
92	481607,303	4216833,432

92	481608,649	4216835,127
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92	481612,663	4216830,024
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92	481616,681	4216826,618
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92	481624,736	4216828,299
92	481626,086	4216831,692
92	481622,071	4216836,795
92	481622,079	4216840,192
92	481628,807	4216848,668
92	481631,491	4216848,662
92	481632,837	4216850,357
92	481640,873	4216843,546
92	481644,922	4216853,726
92	481644,941	4216862,217
92	481647,624	4216862,211
92	481648,970	4216863,906
92	481657,021	4216863,888
92	481657,006	4216857,095
92	481659,682	4216853,693
92	481663,708	4216853,684
92	481667,749	4216860,468
92	481667,757	4216863,864
92	481663,738	4216867,269
92	481662,404	4216870,669
92	481663,761	4216877,458
92	481670,150	4216885,506
92	481671,777	4216886,510
92	481672,963	4216888,576
92	481679,902	4216894,404
92	481682,586	4216894,398
92	481689,322	4216906,271
92	481694,693	4216907,957
92	481696,031	4216906,256
92	481698,719	4216907,948
92	481700,064	4216909,643
92	481698,737	4216916,439
92	481701,433	4216921,527
92	481702,774	4216921,524
92	481706,811	4216926,610
92	481709,499	4216928,302

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92	481720,249	4216935,071
92	481722,933	4216935,065
92	481724,279	4216936,760
92	481728,297	4216933,355
92	481732,307	4216926,553
92	481734,995	4216928,245
92	481736,348	4216933,337
92	481732,334	4216938,440
92	481726,966	4216938,452
92	481726,978	4216943,547
92	481729,669	4216946,937
92	481741,750	4216948,608
92	481745,786	4216953,694
92	481759,205	4216953,664
92	481759,201	4216951,966
92	481760,543	4216951,963
92	481760,547	4216953,661
92	481768,602	4216955,341
92	481771,293	4216958,732
92	481773,977	4216958,726
92	481775,323	4216960,421
92	481780,690	4216960,409
92	481784,724	4216963,796
92	481791,437	4216965,480
92	481792,782	4216967,175
92	481802,175	4216967,154
92	481810,238	4216972,231
92	481811,591	4216977,322
92	481815,628	4216982,408
92	481816,371	4216986,124
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92	481821,166	4216991,078
92	481827,542	4216997,665
92	481829,081	4216997,662
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92	481839,838	4217007,827
92	481847,886	4217006,111
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92	481845,209	4217009,513
92	481846,566	4217016,303
92	481847,912	4217017,998
92	481853,279	4217017,986
92	481855,971	4217021,377
92	481854,632	4217023,078

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92	481857,817	4217033,921
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92	481865,633	4217062,973
92	481864,333	4217071,381
92	481870,862	4217080,780
92	481876,237	4217084,165
92	481876,249	4217089,259
92	481881,623	4217092,644
92	481882,969	4217094,339
92	481882,984	4217101,132
92	481885,668	4217101,126
92	481888,340	4217096,025
92	481892,366	4217096,016
92	481898,975	4217091,215
92	481901,127	4217086,118
92	481900,387	4217082,413
92	481901,725	4217080,712
92	481903,045	4217070,520
92	481905,724	4217068,816
92	481912,978	4217058,055
92	481915,230	4217052,723
92	481916,860	4217048,863
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92	481956,648	4217035,416
92	481962,343	4217034,277
92	481964,734	4217031,511
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92	481964,463	4217020,025
92	481959,048	4217017,113
92	481957,431	4217017,237
92	481949,027	4217017,883
92	481935,732	4217018,460
92	481925,879	4217019,762
92	481925,518	4217019,810
92	481922,504	4217016,576
92	481917,619	4217011,335
92	481923,978	4216998,240
92	481931,734	4216997,350
92	481961,401	4216993,944
92	481966,634	4216993,085
92	481974,312	4216991,826
92	481981,056	4216986,626
92	481983,368	4216978,344
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92	481992,099	4216897,722
92	482005,542	4216905,708
92	482005,546	4216905,713
92	482015,381	4216917,727
92	482024,307	4216928,631
92	482024,832	4216929,272
92	482028,848	4216939,875
92	482031,487	4216946,842
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92	482037,237	4216962,056
92	482035,653	4216966,278
92	482035,355	4216967,074
92	482029,958	4216970,461
92	482027,906	4216971,290
92	482012,912	4216977,341
92	482010,502	4216986,268
92	482012,763	4216993,298
92	482016,942	4216997,248
92	482020,968	4216997,239
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92	482038,483	4217029,466
92	482041,167	4217029,460
92	482044,343	4217037,449
92	482051,595	4217044,464
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92	482059,990	4217046,401
92	482061,328	4217044,700
92	482058,622	4217034,517
92	482063,975	4217027,712
92	482063,971	4217026,014
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92	482084,077	4217015,781
92	482086,768	4217019,172
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92	482110,970	4217041,195
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92	482101,599	4217051,405
92	482098,915	4217051,411
92	482098,922	4217054,807
92	482102,952	4217056,496
92	482106,992	4217063,280
92	482101,636	4217068,387
92	482094,927	4217068,401
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92	482081,512	4217070,129
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92	482080,166	4217068,433
92	482080,151	4217061,641
92	482077,453	4217054,854
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92	482074,739	4217041,274
92	482072,063	4217044,677
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92	482107,909	4217078,711
92	482113,985	4217078,563
92	482123,314	4217081,508
92	482125,659	4217084,213
92	482131,696	4217091,178

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92	482159,358	4217078,450
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92	482149,969	4217080,169
92	482150,013	4217100,547
92	482148,675	4217102,248
92	482147,325	4217098,854
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92	482145,901	4217107,567
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92	482221,311	4217207,456
92	482219,621	4217211,411
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92	482228,963	4217216,935
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92	482269,132	4217236,064
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92	482326,969	4217257,981
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92	482093,488	4216944,799
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92	481050,338	4216613,913
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93	480331,501	4215519,139
93	480291,424	4215507,342
93	480287,997	4215517,332
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93	480293,319	4215518,623
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93	480374,869	4215535,256
93	480379,191	4215533,637
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93	480606,150	4215658,897
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93	480585,702	4215646,481
93	480563,105	4215642,285
93	480543,004	4215643,274
93	480522,241	4215646,897
93	480494,888	4215644,921
93	480484,013	4215637,675
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93	480478,521	4215632,070
93	480468,197	4215621,535
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93	480464,888	4215617,459
93	480455,269	4215605,608
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93	480438,546	4215530,561
93	480436,154	4215523,921
93	480421,826	4215514,306
93	480408,979	4215524,894
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93	480423,063	4215535,705
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93	480431,017	4215593,736
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93	480431,129	4215596,587
93	480431,236	4215599,301
93	480457,417	4215620,153
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93	480468,413	4215627,338
93	480475,542	4215636,490
93	480481,658	4215644,342
93	480482,526	4215646,325
93	480482,888	4215647,152
93	480488,265	4215647,852
93	480492,767	4215648,438
93	480507,378	4215650,339
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93	480606,150	4215658,897
93	480660,769	4215665,561
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93	480671,968	4215682,517
93	480674,259	4215681,207
93	480674,184	4215681,071
93	480672,194	4215677,439
93	480667,026	4215668,009

93	480660,769	4215665,561
93	480671,996	4215694,404
93	480670,646	4215691,011
93	480666,620	4215691,020
93	480663,924	4215685,932
93	480661,240	4215685,938
93	480661,240	4215686,094
93	480662,162	4215688,858
93	480662,384	4215701,097
93	480661,876	4215702,392
93	480658,378	4215711,330
93	480659,490	4215718,230
93	480659,434	4215718,437
93	480665,224	4215713,107
93	480673,702	4215703,710
93	480674,030	4215695,748
93	480671,996	4215694,404
94	482796,941	4217396,344
94	482803,190	4217382,616
94	482780,339	4217383,009
94	482765,373	4217303,430
94	482758,320	4217305,081
94	482774,569	4217409,167
94	482780,816	4217431,763
94	482796,941	4217396,344
95	482675,238	4217409,287
95	482671,402	4217406,707
95	482664,480	4217409,615
95	482662,770	4217422,339
95	482666,180	4217435,944
95	482668,099	4217442,606
95	482670,454	4217450,782
95	482672,885	4217465,345
95	482678,548	4217481,002
95	482681,984	4217491,031
95	482685,421	4217495,844
95	482687,282	4217495,999
95	482690,922	4217496,303
95	482696,206	4217492,614
95	482702,974	4217485,196
95	482707,015	4217477,656
95	482700,959	4217451,212
95	482699,073	4217442,977
95	482687,485	4217413,891
95	482687,455	4217413,880
95	482675,238	4217409,287

96	482843,059	4217241,492
96	482844,161	4217232,855
96	482849,682	4217227,192
96	482852,058	4217224,676
96	482856,072	4217220,424
96	482858,208	4217212,236
96	482863,017	4217211,703
96	482863,654	4217212,131
96	482869,208	4217215,863
96	482864,887	4217199,334
96	482859,899	4217180,249
96	482849,023	4217181,778
96	482837,407	4217180,187
96	482826,468	4217173,940
96	482820,220	4217170,037
96	482812,671	4217167,434
96	482801,470	4217167,694
96	482794,811	4217168,243
96	482776,212	4217169,777
96	482764,969	4217181,109
96	482762,027	4217184,074
96	482764,251	4217241,467
96	482769,078	4217240,955
96	482788,343	4217238,914
96	482807,839	4217240,966
96	482832,032	4217243,513
96	482832,999	4217244,804
96	482839,319	4217253,239
96	482843,059	4217241,492
96	482798,204	4217195,201
96	482815,440	4217185,270
96	482820,306	4217189,931
96	482823,046	4217194,085
96	482826,972	4217200,038
96	482809,617	4217216,479
96	482800,840	4217222,152
96	482795,263	4217222,611
96	482788,472	4217216,477
96	482787,749	4217213,047
96	482786,921	4217209,123
96	482789,006	4217202,500
96	482798,204	4217195,201
97	482066,475	4218048,900
97	482051,935	4218050,420
97	482052,920	4218052,180
97	482061,940	4218068,292

97	482067,448	4218100,564
97	482067,762	4218102,403
97	482062,288	4218102,791
97	482070,269	4218102,791
97	482105,048	4218099,922
97	482102,067	4218079,132
97	482073,940	4218081,324
97	482069,938	4218063,940
97	482066,475	4218048,900
98	482110,303	4218969,727
98	482110,010	4218969,568
98	482109,920	4218969,769
98	482110,303	4218969,727
99	480710,760	4218472,566
99	480710,740	4218472,541
99	480704,031	4218472,557
99	480701,364	4218479,356
99	480696,014	4218486,161
99	480693,334	4218487,866
99	480691,859	4218487,869
99	480689,325	4218498,278
99	480682,896	4218529,425
99	480674,487	4218544,752
99	480666,079	4218558,595
99	480653,219	4218566,505
99	480640,359	4218576,393
99	480638,157	4218577,890
99	480627,994	4218584,797
99	480635,959	4218589,158
99	480651,556	4218597,695
99	480661,269	4218603,011
99	480664,712	4218598,134
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99	480668,749	4218592,415
99	480668,749	4218588,474
99	480670,877	4218582,701
99	480671,178	4218581,884
99	480679,505	4218572,174
99	480685,571	4218564,161
99	480689,924	4218548,332
99	480710,760	4218472,566
99	480857,033	4218719,877
99	480865,887	4218707,958
99	480844,549	4218674,370
99	480835,937	4218658,868
99	480832,695	4218653,032

99	480825,187	4218645,524
99	480805,724	4218630,595
99	480805,186	4218630,183
99	480798,693	4218622,128
99	480793,762	4218612,101
99	480789,623	4218609,170
99	480779,327	4218617,039
99	480776,456	4218619,234
99	480771,917	4218609,100
99	480763,024	4218589,247
99	480748,184	4218550,190
99	480733,841	4218497,784
99	480730,538	4218485,608
99	480726,879	4218489,485
99	480717,720	4218481,243
99	480718,593	4218483,958
99	480720,363	4218489,467
99	480752,557	4218589,626
99	480760,308	4218613,739
99	480761,153	4218615,429
99	480762,110	4218617,342
99	480766,760	4218626,643
99	480767,878	4218628,878
99	480773,622	4218640,368
99	480802,790	4218698,703
99	480803,959	4218701,041
99	480804,789	4218702,700
99	480809,653	4218712,429
99	480811,845	4218709,424
99	480823,125	4218722,782
99	480823,538	4218723,533
99	480825,187	4218726,530
99	480831,904	4218738,780
99	480839,017	4218745,497
99	480843,759	4218744,707
99	480846,920	4218735,619
99	480855,613	4218721,788
99	480857,033	4218719,877
99	480763,882	4218615,853
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101	480615,195	4218724,130
101	480622,928	4218701,388
101	480623,391	4218700,027
101	480630,774	4218678,311
101	480626,779	4218675,803
101	480632,101	4218653,982
101	480638,126	4218656,687
101	480639,222	4218653,462
101	480638,307	4218652,839
101	480631,193	4218647,996
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101	480649,756	4218622,482
101	480649,910	4218622,028
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101	480651,049	4218598,811
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101	480633,247	4218591,590
101	480625,152	4218592,427
101	480620,258	4218595,803
101	480615,343	4218600,016
101	480610,077	4218606,335
101	480605,513	4218613,005
101	480604,460	4218623,537
101	480605,162	4218638,984
101	480607,286	4218650,373
101	480603,940	4218662,523
101	480594,007	4218678,932
101	480576,517	4218696,680
101	480571,504	4218724,229
101	480597,235	4218737,986
101	480599,782	4218739,347
101	480608,592	4218743,552
101	480611,514	4218734,956
101	480613,126	4218730,216
102	480860,724	4218724,859
102	480883,619	4218756,110
102	480906,667	4218788,270

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102	480934,915	4218828,483
102	480947,666	4218843,882
102	480960,019	4218847,001
102	480964,830	4218848,950
102	480977,390	4218873,451
102	481008,260	4218898,729
102	481013,652	4218903,366
102	481015,490	4218900,137
102	480976,603	4218865,028
102	480973,192	4218849,403
102	480964,666	4218842,301
102	480949,317	4218841,448
102	480908,106	4218784,060
102	480868,255	4218716,169
102	480860,724	4218724,859
103	482656,759	4217716,375
103	482663,482	4217691,480
103	482657,756	4217692,078
103	482654,127	4217689,212
103	482645,507	4217682,405
103	482634,024	4217668,567
103	482632,844	4217655,423
103	482631,323	4217638,187
103	482632,023	4217629,280
103	482621,406	4217601,169
103	482607,338	4217560,439
103	482603,598	4217548,361
103	482602,947	4217546,263
103	482602,774	4217546,067
103	482596,228	4217538,660
103	482590,696	4217545,164
103	482587,751	4217548,626
103	482606,308	4217608,180
103	482611,621	4217628,441
103	482607,183	4217637,649
103	482606,327	4217639,426
103	482605,022	4217648,994
103	482612,088	4217652,024
103	482613,695	4217652,714
103	482618,381	4217658,749
103	482617,494	4217667,867
103	482617,470	4217668,117
103	482616,458	4217676,892
103	482622,428	4217688,193
103	482628,236	4217701,356

103	482630,786	4217716,419
103	482631,201	4217718,286
103	482639,374	4217755,064
103	482656,759	4217716,375
104	482590,609	4217327,528
104	482590,647	4217327,522
104	482581,493	4217317,387
104	482580,666	4217316,470
104	482577,946	4217313,458
104	482577,217	4217300,086
104	482577,579	4217282,663
104	482572,861	4217269,959
104	482565,238	4217257,981
104	482549,433	4217243,195
104	482540,180	4217245,759
104	482531,951	4217247,984
104	482526,514	4217249,453
104	482514,699	4217256,001
104	482501,176	4217263,968
104	482499,858	4217262,320
104	482492,766	4217253,456
104	482490,835	4217253,707
104	482485,216	4217269,870
104	482484,888	4217270,813
104	482486,989	4217274,972
104	482494,080	4217289,015
104	482499,110	4217297,857
104	482501,896	4217301,736
104	482508,478	4217306,538
104	482508,888	4217307,546
104	482511,252	4217308,953
104	482514,051	4217309,959
104	482515,249	4217312,567
104	482515,656	4217313,561
104	482515,874	4217323,316
104	482515,277	4217323,245
104	482505,652	4217322,104
104	482490,297	4217320,284
104	482501,323	4217325,548
104	482507,641	4217327,146
104	482508,626	4217329,642
104	482510,740	4217330,897
104	482521,915	4217339,555
104	482526,643	4217351,174
104	482550,095	4217412,344
104	482551,920	4217417,101

104	482554,606	4217420,234
104	482555,350	4217421,101
104	482558,026	4217421,331
104	482560,876	4217421,576
104	482563,496	4217421,802
104	482571,355	4217422,477
104	482583,610	4217421,253
104	482593,816	4217419,735
104	482599,445	4217418,897
104	482601,009	4217414,081
104	482601,469	4217412,665
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104	482600,213	4217403,963
104	482594,784	4217401,965
104	482589,509	4217402,316
104	482586,213	4217402,536
104	482580,497	4217403,394
104	482573,639	4217401,393
104	482566,495	4217394,254
104	482563,065	4217381,687
104	482559,946	4217366,114
104	482555,823	4217349,743
104	482554,531	4217342,814
104	482555,354	4217337,530
104	482559,073	4217331,300
104	482563,013	4217330,828
104	482566,219	4217330,444
104	482579,434	4217329,337
104	482580,075	4217329,283
104	482582,642	4217328,855
104	482590,609	4217327,528
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105	482600,170	4217812,388
105	482594,930	4217797,560
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105	482584,664	4217762,797
105	482583,963	4217764,901
105	482584,176	4217769,746
105	482584,688	4217781,367
105	482586,971	4217788,768
105	482589,146	4217801,749
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105	482590,076	4217817,731
105	482588,286	4217820,052

105	482585,972	4217816,506
105	482581,689	4217805,765
105	482578,331	4217793,866
105	482576,295	4217787,724
105	482573,245	4217781,019
105	482568,592	4217769,261
105	482563,541	4217754,517
105	482562,622	4217751,837
105	482558,084	4217740,380
105	482556,118	4217727,113
105	482555,219	4217721,047
105	482554,187	4217714,602
105	482552,823	4217706,109
105	482542,593	4217677,525
105	482529,883	4217640,954
105	482519,119	4217614,735
105	482515,760	4217613,710
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105	482509,981	4217612,461
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105	482503,249	4217647,065
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105	482514,601	4217700,071
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105	482517,802	4217716,750
105	482530,489	4217728,332
105	482546,500	4217743,694
105	482547,375	4217744,534
105	482555,313	4217758,206
105	482555,504	4217758,855
105	482561,230	4217778,377
105	482561,598	4217792,881
105	482556,241	4217796,743
105	482563,110	4217810,280
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105	482566,154	4217848,251
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105	482563,297	4217872,990
105	482559,928	4217883,286
105	482549,445	4217887,404
105	482540,228	4217894,606
105	482535,405	4217908,744

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106	481597,340	4217392,349
106	481594,974	4217389,964
106	481593,656	4217391,417
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106	481660,813	4217401,642
106	481665,721	4217381,900
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106	481658,641	4217376,196
106	481660,534	4217380,166
106	481637,130	4217388,956
106	481629,055	4217380,383
106	481627,727	4217388,353
106	481642,897	4217401,695
106	481660,813	4217401,642
106	481722,834	4218697,780
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106	481793,919	4218689,131
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106	481807,320	4218682,309
106	481816,711	4218682,288
106	481818,057	4218683,983
106	481826,110	4218685,663
106	481827,448	4218683,962
106	481830,131	4218683,956
106	481834,144	4218678,853
106	481839,511	4218678,841
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106	481844,881	4218680,527
106	481846,219	4218678,826
106	481867,684	4218678,779
106	481869,030	4218680,474
106	481873,054	4218680,465
106	481873,206	4218680,656
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106	482168,730	4218619,174
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106	482174,151	4218618,145
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106	482191,482	4218614,856
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106	482168,621	4218557,035
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106	482148,671	4218532,240
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106	482103,123	4218520,541
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106	482095,209	4218519,574
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106	482085,107	4218515,045
106	482081,078	4218503,703
106	482068,444	4218475,248
106	482059,844	4218467,197
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106	482034,685	4218446,608
106	482014,547	4218438,842

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106	481985,619	4218420,451
106	481982,373	4218418,387
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106	481956,695	4218362,534
106	481956,064	4218356,620
106	481955,356	4218349,986
106	481952,570	4218326,543
106	481951,837	4218320,374
106	481950,767	4218315,961
106	481948,485	4218306,548
106	481945,366	4218301,584
106	481941,095	4218294,788
106	481940,733	4218291,895
106	481939,111	4218278,945
106	481937,395	4218268,097
106	481926,397	4218253,323
106	481922,881	4218248,601
106	481915,424	4218238,583
106	481914,277	4218237,043
106	481905,669	4218227,778
106	481901,696	4218213,714
106	481903,187	4218201,307
106	481904,014	4218200,094
106	481906,748	4218196,083
106	481909,553	4218188,712
106	481912,704	4218180,430
106	481913,670	4218170,948
106	481915,121	4218156,710
106	481915,356	4218154,913
106	481916,214	4218148,379
106	481928,780	4218163,178
106	481931,937	4218166,896
106	481935,817	4218166,896
106	481932,434	4218146,611
106	481921,805	4218124,214
106	481913,423	4218109,611
106	481910,625	4218104,735
106	481910,465	4218104,457
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106	481902,004	4218090,448
106	481893,315	4218053,951
106	481888,844	4218026,409
106	481884,990	4217990,861

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106	481884,481	4217981,133
106	481884,411	4217980,561
106	481881,718	4217958,421
106	481882,723	4217949,708
106	481882,398	4217922,116
106	481883,446	4217897,718
106	481883,571	4217894,806
106	481878,515	4217874,448
106	481870,804	4217856,354
106	481866,089	4217838,021
106	481863,910	4217833,833
106	481851,841	4217812,388
106	481841,923	4217796,227
106	481839,576	4217792,877
106	481836,559	4217779,139
106	481834,714	4217764,059
106	481834,884	4217750,993
106	481834,380	4217743,692
106	481837,061	4217737,828
106	481837,901	4217726,771
106	481815,322	4217709,857
106	481804,426	4217680,388
106	481786,430	4217649,427
106	481771,457	4217623,444
106	481760,408	4217611,637
106	481750,455	4217602,439
106	481740,098	4217584,671
106	481730,530	4217559,902
106	481718,601	4217530,178
106	481714,702	4217522,730
106	481712,391	4217520,081
106	481679,814	4217499,478
106	481650,275	4217482,076
106	481653,351	4217478,300
106	481666,474	4217462,187
106	481670,173	4217457,645
106	481675,595	4217449,660
106	481673,389	4217435,394
106	481670,373	4217434,448
106	481667,682	4217431,057
106	481662,311	4217429,371
106	481652,903	4217422,599
106	481645,838	4217421,126
106	481646,621	4217432,413
106	481648,459	4217456,834

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106	481648,984	4217473,639
106	481649,344	4217483,716
106	481649,772	4217495,696
106	481648,636	4217523,784
106	481648,602	4217524,619
106	481657,202	4217521,525
106	481663,049	4217521,181
106	481683,000	4217535,283
106	481689,498	4217558,995
106	481719,807	4217578,627
106	481724,968	4217589,977
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106	481734,256	4217614,676
106	481739,414	4217635,316
106	481750,766	4217636,348
106	481753,517	4217653,891
106	481762,119	4217672,467
106	481770,374	4217678,658
106	481774,405	4217687,153
106	481780,006	4217698,953
106	481786,885	4217716,429
106	481786,211	4217720,642
106	481785,509	4217725,028
106	481781,380	4217733,974
106	481765,511	4217745,874
106	481762,119	4217748,419
106	481763,491	4217755,986
106	481773,122	4217755,642
106	481784,821	4217760,115
106	481787,618	4217765,923
106	481789,293	4217769,402
106	481805,804	4217801,392
106	481808,213	4217801,392
106	481817,707	4217821,114
106	481821,141	4217828,246
106	481821,627	4217829,255
106	481810,499	4217833,485
106	481804,428	4217835,792
106	481813,716	4217870,877
106	481823,594	4217888,591
106	481840,754	4217890,971
106	481844,331	4217902,524
106	481854,307	4217901,838
106	481854,307	4217911,788
106	481854,307	4217917,145

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106	481857,332	4217934,633
106	481857,402	4217935,032
106	481856,644	4217940,969
106	481856,289	4217943,747
106	481836,029	4217947,785
106	481833,891	4217948,211
106	481833,456	4217954,722
106	481833,323	4217956,704
106	481822,187	4217960,500
106	481818,187	4217961,863
106	481817,325	4217971,429
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106	481795,054	4217982,536
106	481795,111	4217990,738
106	481826,365	4217985,418
106	481848,126	4217992,297
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106	481852,509	4218009,770
106	481856,722	4218021,628
106	481860,314	4218043,660
106	481873,259	4218097,812
106	481874,050	4218103,689
106	481876,917	4218115,066
106	481878,039	4218125,394
106	481878,076	4218125,742
106	481879,518	4218131,511
106	481888,078	4218143,779
106	481890,903	4218147,828
106	481892,769	4218160,259
106	481895,166	4218178,302
106	481890,474	4218185,810
106	481889,711	4218189,208
106	481885,955	4218205,941
106	481887,746	4218211,138
106	481895,308	4218233,084
106	481898,067	4218239,558
106	481900,687	4218244,549
106	481905,626	4218244,549
106	481912,724	4218269,023
106	481913,142	4218270,464
106	481913,822	4218272,733
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106	481919,010	4218297,233
106	481922,748	4218317,317
106	481922,784	4218317,310

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106	481932,667	4218335,602
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106	481938,071	4218352,572
106	481932,708	4218354,282
106	481930,657	4218358,198
106	481934,398	4218369,162
106	481935,421	4218367,861
106	481942,133	4218369,545
106	481946,170	4218374,630
106	481948,868	4218381,417
106	481946,207	4218391,612
106	481947,563	4218398,402
106	481951,600	4218403,487
106	481952,659	4218404,155
106	481954,762	4218404,455
106	481954,892	4218405,178
106	481958,311	4218405,171
106	481962,348	4218410,257
106	481962,363	4218417,049
106	481959,687	4218420,452
106	481957,637	4218420,456
106	481960,541	4218436,615
106	481964,474	4218451,886
106	481965,124	4218452,705
106	481973,174	4218452,687
106	481974,519	4218454,383
106	481974,531	4218459,477
106	481977,221	4218462,868
106	481977,232	4218467,962
106	481974,557	4218471,364
106	481970,532	4218471,373
106	481970,169	4218475,130
106	481973,418	4218489,491
106	481974,484	4218494,203
106	481966,542	4218512,288
106	481966,519	4218512,382
106	481961,950	4218531,062
106	481959,926	4218538,722
106	481957,000	4218549,791
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106	481942,425	4218581,363

106	481941,502	4218583,206
106	481943,311	4218587,314
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106	481938,941	4218603,012
106	481929,993	4218604,991
106	481916,831	4218607,397
106	481912,159	4218611,544
106	481911,562	4218614,359
106	481910,926	4218617,354
106	481909,742	4218620,700
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106	481839,600	4218632,045
106	481833,961	4218632,869
106	481829,427	4218633,531
106	481829,441	4218633,659
106	481832,422	4218659,462
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106	481853,110	4218666,021
106	481853,100	4218669,858
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106	481853,089	4218674,698
106	481829,593	4218678,287
106	481767,562	4218687,763
106	481738,656	4218693,507
106	481725,734	4218696,075
106	481726,855	4218696,073
106	481732,229	4218699,457
106	481736,265	4218704,543
106	481737,618	4218709,635
106	481741,643	4218709,626
106	481744,318	4218706,223
106	481747,001	4218706,217
106	481748,335	4218702,818
106	481751,015	4218701,114
106	481752,345	4218696,016
106	481756,362	4218692,611
106	481760,395	4218695,998
106	481757,734	4218706,193
106	481763,119	4218714,672
106	481767,144	4218714,663
106	481768,482	4218712,962
106	481773,845	4218711,252
106	481776,516	4218706,152
106	481780,541	4218706,143
106	481785,900	4218702,734

106	481788,583	4218702,728
106	481788,572	4218697,634
106	481883,418	4218720,812
106	481890,022	4218718,808
106	481891,047	4218718,892
106	481891,919	4218717,783
106	481896,998	4218719,378
106	481897,242	4218719,398
106	481897,447	4218719,369
106	481902,648	4218716,061
106	481909,356	4218716,047
106	481910,550	4218717,552
106	481927,165	4218715,246
106	481926,793	4218714,310
106	481930,818	4218714,301
106	481931,222	4218714,684
106	481957,653	4218711,017
106	481955,585	4218696,329
106	481879,723	4218706,004
106	481875,801	4218709,328
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106	481883,418	4218720,812
107	481564,889	4218977,131
107	481562,109	4218978,068
107	481467,020	4219010,130
107	481477,803	4219012,504
107	481483,470	4219012,504
107	481487,648	4219015,782
107	481487,857	4219023,465
107	481480,004	4219027,799
107	481571,007	4218996,758
107	481571,808	4218996,484
107	481564,889	4218977,131
108	482070,227	4219067,928
108	482071,051	4219065,956
108	482069,553	4219065,912
108	482048,880	4219067,589
108	482033,016	4219070,431
108	482034,247	4219073,753
108	482033,666	4219074,736
108	482048,687	4219071,654
108	482068,626	4219068,216
108	482070,227	4219067,928
109	481425,758	4219390,815
109	481422,693	4219368,971

109	481414,645	4219371,270
109	481412,728	4219365,905
109	481421,543	4219359,390
109	481406,980	4219342,528
109	481380,153	4219337,929
109	481358,839	4219339,350
109	481351,411	4219339,845
109	481345,301	4219346,510
109	481342,979	4219349,043
109	481341,446	4219362,073
109	481345,881	4219364,386
109	481350,261	4219366,672
109	481361,576	4219365,619
109	481366,740	4219365,139
109	481375,171	4219359,773
109	481384,369	4219369,737
109	481367,123	4219379,702
109	481374,021	4219393,115
109	481425,758	4219390,815
110	481968,165	4219186,236
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110	481927,722	4219193,281
110	481928,548	4219194,198
110	481931,349	4219197,309
110	481932,346	4219202,722
110	481932,359	4219208,935
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111	481287,140	4219308,120
111	481293,159	4219313,785
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112	481787,081	4219280,766
112	481783,292	4219277,065
112	481778,444	4219272,328
112	481774,597	4219269,894

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112	481748,027	4219260,577
112	481737,738	4219251,994
112	481731,832	4219249,096
112	481721,203	4219248,774
112	481712,691	4219250,274
112	481704,767	4219251,832
112	481702,343	4219252,309
112	481716,769	4219281,555
112	481718,263	4219281,177
112	481726,972	4219278,978
112	481732,888	4219279,385
112	481738,054	4219279,740
112	481746,486	4219285,660
112	481748,918	4219287,367
112	481760,311	4219294,369
112	481765,990	4219298,272
112	481766,205	4219299,967
112	481774,062	4219298,126
112	481811,644	4219297,445
112	481802,489	4219291,465
112	481802,430	4219291,426
112	481797,179	4219286,886
112	481787,081	4219280,766
113	481653,169	4219142,195
113	481852,881	4219091,135
113	481852,973	4219091,704
113	481853,608	4219096,531
113	481853,832	4219098,065
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113	481947,279	4219059,734
113	481944,202	4219053,947
113	481792,525	4219085,816
113	481791,641	4219080,563
113	481790,847	4219075,848
113	481790,744	4219067,744
113	481790,685	4219063,105
113	481788,909	4219044,901
113	481788,618	4219041,915
113	481788,246	4219038,096
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113	481782,484	4219008,827
113	481781,216	4219010,117
113	481771,297	4219010,139
113	481770,403	4219010,244
113	481769,146	4219011,842
113	481761,097	4219011,859
113	481757,080	4219015,265
113	481757,087	4219018,661
113	481754,412	4219022,064
113	481751,733	4219023,768
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113	481747,704	4219022,078
113	481736,972	4219022,102
113	481732,936	4219017,017
113	481732,323	4219014,709
113	481724,609	4219015,613
113	481723,573	4219015,734
113	481722,204	4219017,041
113	481717,369	4219018,276
113	481717,217	4219018,509
113	481716,188	4219020,022
113	481714,801	4219022,062
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113	481712,832	4219025,552
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113	481698,815	4219040,243
113	481702,293	4219040,823
113	481702,963	4219040,906
113	481705,770	4219041,257
113	481706,784	4219043,286
113	481707,018	4219044,546
113	481707,210	4219045,585
113	481678,071	4219050,331
113	481673,733	4219051,037
113	481674,907	4219049,226
113	481676,646	4219046,184
113	481676,066	4219043,720
113	481675,487	4219040,967
113	481674,038	4219037,635
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113	481678,675	4219034,012

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113	481686,644	4219033,143
113	481688,238	4219033,143
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113	481687,335	4219022,213
113	481685,997	4219023,914
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113	481657,844	4219032,468
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113	481651,140	4219034,181
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113	481612,192	4219052,057
113	481610,852	4219053,138
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113	481597,451	4219021,886
113	481597,452	4219022,414
113	481596,111	4219022,417
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113	481599,667	4219036,174
113	481617,924	4219075,862
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113	481652,098	4219073,285
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113	481663,207	4219089,408
113	481683,703	4219082,635
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113	481730,420	4219071,484
113	481744,138	4219069,065
113	481761,581	4219067,642
113	481761,377	4219074,105
113	481761,155	4219081,171
113	481747,574	4219083,438
113	481730,551	4219088,122
113	481710,219	4219090,057
113	481693,921	4219091,992
113	481662,191	4219101,716
113	481664,401	4219107,942
113	481667,011	4219115,295
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113	481642,172	4219121,250
113	481634,792	4219107,400
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113	481621,169	4219075,111
113	481622,329	4219075,041
113	481637,277	4219074,142
113	481639,874	4219073,986
113	481722,710	4219040,132
113	481725,608	4219039,698
113	481729,177	4219045,679
113	481721,779	4219046,884
113	481722,710	4219040,132
113	481739,118	4219042,771
113	481741,659	4219034,724
113	481746,586	4219034,579
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113	481739,118	4219042,771
113	481632,136	4219121,349
113	481610,875	4219075,821
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113	481632,021	4219123,683

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114	481464,768	4219212,445
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114	481463,969	4219201,195
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114	481459,896	4219140,875
114	481436,216	4219144,323
114	481371,843	4219153,695
114	481366,760	4219178,569
114	481360,707	4219208,190
114	481356,346	4219229,529
114	481354,659	4219237,784
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114	481353,004	4219248,890
114	481355,042	4219269,463
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114	481384,252	4219264,485
114	481385,423	4219254,733
114	481407,561	4219254,372
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115	481835,223	4220220,593
115	481859,243	4220211,540
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116	480808,016	4219928,156
116	480816,073	4219927,475
116	480817,579	4219927,347
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117	480848,858	4219973,620
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122	481672,120	4220451,983
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123	481800,205	4220246,303
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124	481917,714	4220286,735
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124	481913,609	4220256,257
124	481900,416	4220231,934
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124	481852,334	4220242,191
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124	481876,375	4220275,892
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124	481864,941	4220305,197
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125	481724,061	4220323,936
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125	481787,147	4220315,283
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126	481966,705	4220376,391
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128	479560,916	4220462,780
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130	479155,280	4221102,049
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130	479162,412	4221080,431
130	479325,606	4221373,610
130	479325,201	4221374,041
130	479325,081	4221373,888
130	479325,606	4221373,610
131	480896,950	4221457,080
131	480898,083	4221451,604
131	480897,940	4221451,645
131	480892,149	4221449,269
131	480888,137	4221449,779
131	480883,674	4221450,943
131	480882,963	4221452,426
131	480881,139	4221456,233
131	480881,280	4221460,656

131	480884,691	4221462,042
131	480889,945	4221462,042
131	480893,447	4221460,291
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131	480896,950	4221457,080
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132	480925,521	4221475,156
132	480928,945	4221466,075
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132	480927,501	4221454,021
132	480928,675	4221452,847
132	480927,306	4221452,093
132	480927,778	4221451,437
132	480926,313	4221449,714
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132	480926,463	4221434,571
132	480926,315	4221434,577
132	480919,631	4221434,868
132	480913,538	4221436,353
132	480906,148	4221444,389
132	480908,856	4221451,652
132	480909,792	4221454,162
132	480887,993	4221473,090
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132	480893,584	4221493,432
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132	480918,730	4221487,363
132	480921,791	4221481,876
133	480825,097	4221540,259
133	480836,240	4221526,886
133	480837,669	4221528,008
133	480841,561	4221531,067

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133	480855,484	4221517,484
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133	480838,888	4221513,161
133	480834,012	4221512,753
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133	480830,123	4221515,795
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133	480817,038	4221538,806
133	480825,097	4221540,259
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134	478686,344	4221244,905
134	478701,127	4221275,352
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134	478637,607	4221601,302
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134	478740,466	4221476,828
134	478751,300	4221458,284
134	478742,541	4221412,225
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135	479566,579	4220071,446
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135	479618,143	4220370,772
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135	479719,420	4220923,638
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135	479537,846	4221234,976
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135	479587,063	4221207,114
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135	479575,020	4221110,643
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135	479391,449	4220848,335
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136	482031,966	4219104,105
136	482025,297	4219105,978
136	481959,030	4219121,396
136	481928,379	4219127,233
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136	481871,988	4219138,191
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136	481826,431	4219158,871
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136	481827,714	4219180,749
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136	481693,306	4219219,171

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136	481729,252	4219219,264
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136	481779,963	4219206,105
136	481827,329	4219194,087
136	481847,948	4219189,951
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136	481856,505	4219196,797
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136	481797,090	4219242,930
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136	481817,630	4219226,892
136	481822,604	4219227,855
136	481830,849	4219230,456
136	481838,820	4219234,554
136	481842,326	4219244,137
136	481849,234	4219248,005
136	481849,922	4219248,783
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136	481853,255	4219252,554

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136	481842,025	4219265,270
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136	481824,191	4219271,240
136	481823,870	4219275,090
136	481826,334	4219278,961
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136	481838,599	4219283,272
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136	481943,891	4219276,951
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136	481970,634	4219278,542
136	481974,691	4219286,291
136	481956,962	4219346,165
136	481973,291	4219308,332
136	481919,834	4219431,842
136	481953,207	4219355,056
136	481956,962	4219346,165
136	481892,928	4219474,177
136	481964,303	4219309,189
136	481968,029	4219301,353
136	481946,716	4219301,064
136	481872,025	4219307,726
136	481865,521	4219313,602
136	481854,967	4219326,027
136	481851,969	4219333,769
136	481849,972	4219345,504
136	481849,612	4219353,671
136	481849,704	4219355,178
136	481851,111	4219378,079
136	481851,815	4219391,835
136	481851,964	4219394,748
136	481859,040	4219393,113
136	481926,642	4219378,722
136	481885,862	4219470,964
136	481886,640	4219472,760
136	481891,125	4219473,831
136	481892,928	4219474,177
136	481836,349	4219604,960
136	481888,166	4219485,183
136	481868,758	4219487,123
136	481854,205	4219490,019
136	481850,482	4219496,348
136	481849,664	4219500,823

136	481847,096	4219524,823
136	481846,347	4219537,343
136	481845,951	4219549,684
136	481813,310	4219551,552
136	481820,795	4219579,594
136	481826,707	4219601,684
136	481830,211	4219614,781
136	481836,349	4219604,960
137	480019,277	4219840,006
137	480010,328	4219805,581
137	480009,768	4219806,845
137	480019,277	4219840,006
137	480019,277	4219840,006
137	480019,753	4219841,664
137	480020,415	4219841,816
137	480020,908	4219840,417
137	480019,277	4219840,006
138	481676,152	4219819,635
138	481671,438	4219820,900
138	481671,448	4219821,042
138	481676,152	4219819,635
139	481195,777	4219901,818
139	481193,083	4219857,446
139	481188,193	4219857,845
139	481188,922	4219861,341
139	481187,298	4219870,250
139	481190,121	4219902,565
139	481195,777	4219901,818
140	480834,057	4219443,502
140	480829,742	4219431,367
140	480779,415	4219433,922
140	480778,158	4219439,715
140	480781,063	4219466,219
140	480781,501	4219469,667
140	480803,286	4219468,935
140	480823,694	4219468,249
140	480817,857	4219461,780
140	480817,372	4219461,388
140	480803,698	4219450,366
140	480835,128	4219446,514
140	480834,057	4219443,502
141	481577,565	4219395,334
141	481534,055	4219406,715
141	481482,028	4219421,782
141	481486,511	4219433,253
141	481487,651	4219435,169

141	481490,269	4219439,569
141	481496,263	4219452,062
141	481498,930	4219457,620
141	481617,134	4219425,460
141	481611,721	4219419,516
141	481610,497	4219418,171
141	481600,558	4219409,340
141	481593,571	4219405,630
141	481588,647	4219403,016
141	481582,814	4219399,897
141	481577,565	4219395,334
142	481020,271	4219502,941
142	481018,119	4219503,565
142	481011,071	4219504,510
142	481017,061	4219508,180
142	481020,271	4219502,941
143	480028,505	4219510,399
143	480021,505	4219498,424
143	480005,330	4219465,871
143	480000,436	4219454,908
143	479984,696	4219419,646
143	479976,969	4219428,858
143	479987,688	4219449,657
143	479981,444	4219464,758
143	479978,487	4219471,911
143	480010,057	4219531,319
143	480028,505	4219510,399
144	481052,428	4219507,857
144	481013,829	4219511,681
144	481016,038	4219520,014
144	481059,742	4219513,308
144	481060,737	4219513,108
144	481052,428	4219507,857
145	480997,418	4219513,727
145	480996,970	4219512,596
145	480994,848	4219507,241
145	480975,025	4219510,524
145	480949,505	4219515,226
145	480941,527	4219516,617
145	480933,843	4219517,956
145	480922,854	4219519,871
145	480918,871	4219522,638
145	480919,453	4219525,089
145	480923,221	4219527,553
145	480933,315	4219525,908
145	480940,793	4219524,689

145	480942,861	4219524,352
145	480974,574	4219518,083
145	480991,322	4219514,889
145	480997,418	4219513,727
146	479992,356	4219540,743
146	479983,553	4219524,445
146	479980,578	4219526,775
146	479959,330	4219543,414
146	479968,949	4219561,387
146	479989,341	4219543,402
146	479992,356	4219540,743
147	479930,373	4219613,760
147	479930,616	4219613,450
147	479935,112	4219607,721
147	479931,362	4219601,018
147	479882,634	4219513,911
147	479875,820	4219501,811
147	479870,653	4219506,848
147	479857,748	4219519,427
147	479919,395	4219628,250
147	479919,814	4219627,121
147	479921,301	4219626,031
147	479930,373	4219613,760
148	480537,511	4219886,443
148	480529,925	4219874,349
148	480530,886	4219893,364
148	480530,969	4219895,020
148	480535,133	4219895,020
148	480543,108	4219892,761
148	480537,511	4219886,443
149	480511,738	4219150,232
149	480506,464	4219147,771
149	480506,254	4219147,639
149	480497,670	4219142,231
149	480490,863	4219152,979
149	480495,665	4219156,013
149	480501,627	4219159,781
149	480501,824	4219159,411
149	480504,099	4219155,140
149	480510,449	4219153,817
149	480511,738	4219150,232
150	480604,759	4219209,489
150	480600,316	4219219,776
150	480615,388	4219221,991
150	480616,428	4219232,329
150	480642,725	4219248,947

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150	480678,366	4219267,918
150	480678,366	4219264,486
150	480686,447	4219264,486
150	480650,631	4219240,181
150	480650,153	4219239,856
150	480650,119	4219239,910
150	480636,698	4219231,195
150	480623,279	4219222,481
150	480623,660	4219221,877
150	480610,415	4219212,889
150	480608,538	4219211,615
150	480604,759	4219209,489
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151	481870,235	4219955,765
151	481869,835	4219956,834
152	481840,532	4219840,842
152	481857,791	4219839,273
152	481860,666	4219840,389
152	481883,652	4219834,008
152	481887,497	4219832,941
152	481883,579	4219819,802
152	481879,886	4219820,880
152	481829,658	4219835,552
152	481811,082	4219840,978
152	481720,071	4219867,563
152	481726,084	4219874,900
152	481728,708	4219874,238
152	481769,438	4219863,956
152	481800,449	4219854,891
152	481800,449	4219847,692
152	481811,395	4219843,562
152	481840,532	4219840,842
152	481918,709	4219942,111
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152	481916,623	4219942,739
152	481918,709	4219942,111
153	481895,876	4219886,916
153	481893,136	4219876,738
153	481863,817	4219884,882
153	481867,284	4219895,295
153	481868,084	4219897,698
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154	481031,724	4216493,515
154	481037,462	4216463,698
154	481030,579	4216441,905
154	481015,828	4216422,183
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154	480964,756	4216313,438
154	480942,021	4216275,568
154	480942,017	4216275,563
154	480935,611	4216237,925
154	480935,097	4216234,910
154	480935,427	4216192,092
154	480931,143	4216177,269
154	480918,274	4216155,345
154	480918,271	4216155,339
154	480889,604	4216131,629
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154	480889,437	4216131,500
154	480873,029	4216118,788
154	480865,916	4216113,278
154	480864,153	4216111,912
154	480854,180	4216104,186
154	480854,175	4216104,182
154	480839,136	4216088,724
154	480831,109	4216080,473
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154	480829,370	4216078,345
154	480817,927	4216064,333
154	480797,824	4216053,134
154	480797,820	4216053,129
154	480768,729	4216026,627
154	480768,724	4216026,622
154	480746,978	4215994,349
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154	480743,679	4215983,145
154	480743,349	4215949,550

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154	480737,746	4215844,614
154	480727,442	4215826,718
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154	480724,369	4215822,494
154	480722,168	4215819,470
154	480708,988	4215815,519
154	480692,510	4215815,847
154	480692,505	4215815,842
154	480685,444	4215809,822
154	480682,228	4215813,252
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154	480665,538	4215801,404
154	480654,777	4215791,241
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154	480648,098	4215798,012
154	480659,212	4215809,173
154	480664,428	4215814,410
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154	480670,942	4215816,675
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154	480696,552	4215821,344
154	480698,509	4215822,127
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154	480703,060	4215824,521
154	480714,082	4215831,928
154	480721,630	4215837,000
154	480721,696	4215838,986
154	480722,087	4215850,767
154	480725,545	4215849,403
154	480726,993	4215857,357
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154	480733,583	4215893,559
154	480734,309	4215916,411
154	480735,466	4215952,864
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154	480736,280	4215971,117
154	480738,293	4216001,436
154	480744,748	4216009,446

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154	480760,030	4216027,000
154	480777,750	4216042,500
154	480779,531	4216043,706
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154	480834,142	4216092,418
154	480853,251	4216111,516
154	480853,472	4216117,746
154	480854,575	4216119,179
154	480857,925	4216123,531
154	480862,944	4216126,398
154	480865,717	4216127,982
154	480878,183	4216136,215
154	480880,030	4216137,594
154	480895,527	4216149,169
154	480900,974	4216153,238
154	480911,452	4216163,428
154	480915,165	4216167,039
154	480917,448	4216169,259
154	480925,238	4216179,718
154	480928,134	4216195,293
154	480932,220	4216209,269
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154	480928,880	4216260,000
154	480942,237	4216290,710
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154	480972,545	4216341,359
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154	481028,529	4216456,867
154	481029,144	4216458,545
154	481026,082	4216489,144
154	481006,714	4216488,256
154	480998,744	4216506,216
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154	480986,588	4216539,730
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154	481031,724	4216493,515
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155	482590,609	4217327,528
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155	482590,647	4217327,522
156	482580,666	4217316,470
156	482581,493	4217317,387
156	482580,795	4217316,567
156	482580,666	4217316,470
157	482498,829	4217941,429
157	482499,849	4217938,550
157	482501,696	4217933,334
157	482437,274	4217894,025
157	482431,593	4217897,071
157	482431,652	4217897,261
157	482433,521	4217903,342
157	482495,390	4217939,766
157	482495,443	4217939,654
157	482498,829	4217941,429
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158	481666,474	4217462,187
158	481653,351	4217478,300
158	481650,275	4217482,076
158	481679,814	4217499,478
158	481712,391	4217520,081
158	481714,702	4217522,730
158	481718,601	4217530,178
158	481730,530	4217559,902
158	481740,098	4217584,671
158	481750,455	4217602,439
158	481760,408	4217611,637
158	481771,457	4217623,444
158	481786,430	4217649,427
158	481804,426	4217680,388
158	481815,322	4217709,857
158	481837,901	4217726,771
158	481839,576	4217715,714
158	481839,408	4217701,640
158	481837,397	4217686,059
158	481838,210	4217677,699
158	481820,752	4217652,150
158	481805,395	4217629,674
158	481794,584	4217615,380
158	481764,672	4217575,830
158	481752,360	4217540,028
158	481739,107	4217511,017
158	481732,885	4217497,395
158	481686,365	4217469,055
158	481670,173	4217457,645

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159	482331,674	4218351,841
159	482339,226	4218354,509
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159	482359,538	4218331,155
159	482383,580	4218338,397
159	482400,483	4218288,237
159	482407,020	4218276,470
159	482502,858	4218070,676
159	482514,276	4218045,048
159	482509,489	4218043,335
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159	482501,853	4218051,612
159	482491,069	4218063,993
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159	482469,979	4218090,510
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159	482444,498	4218096,722
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159	482411,384	4218091,592
159	482399,915	4218089,828
159	482385,550	4218094,388
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159	482372,236	4218098,614
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159	482159,451	4218155,713
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159	482152,696	4218161,356
159	482155,078	4218181,200
159	482139,203	4218182,787
159	482133,646	4218177,628
159	482125,819	4218177,419
159	482125,765	4218176,835

159	482124,243	4218160,493
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159	482121,242	4218174,545
159	482128,381	4218211,955
159	482128,483	4218212,490
159	482152,295	4218209,952
159	482164,046	4218209,053
159	482169,382	4218216,839
159	482169,467	4218218,094
159	482182,457	4218217,017
159	482175,139	4218225,969
159	482259,965	4218275,186
159	482257,319	4218210,807
159	482257,023	4218203,604
159	482265,521	4218204,257
159	482265,767	4218210,106
159	482271,007	4218334,693
159	482271,405	4218344,153
159	482261,926	4218344,153
159	482261,469	4218330,821
159	482259,965	4218286,953
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159	482221,722	4218294,143
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159	482174,051	4218235,325
159	482185,240	4218253,431
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159	482221,708	4218315,069
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159	482309,121	4218358,145
159	482316,158	4218354,975
159	482317,036	4218354,797
159	482185,835	4218188,343
159	482191,193	4218171,476
159	482206,076	4218172,667
159	482205,679	4218185,367
159	482195,757	4218194,098
159	482185,835	4218188,343
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160	482073,307	4218048,185
160	482073,163	4218047,231
160	482065,683	4217997,909
160	482064,332	4217988,999
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160	482017,818	4218046,617
160	482047,395	4218042,311
160	482051,935	4218050,420
160	482066,475	4218048,900
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161	481623,898	4217250,166
161	481615,068	4217240,607
161	481614,839	4217240,387
161	481611,127	4217236,824
161	481602,688	4217236,716
161	481552,170	4217198,535
161	481526,554	4217153,537
161	481516,766	4217149,994
161	481516,750	4217142,705
161	481515,400	4217139,311
161	481497,903	4217115,576
161	481491,182	4217110,497
161	481489,833	4217107,104
161	481487,145	4217105,411
161	481481,778	4217105,423
161	481477,741	4217100,338
161	481473,711	4217098,649
161	481472,362	4217095,256
161	481465,649	4217093,573
161	481456,236	4217085,103
161	481452,211	4217085,112
161	481446,836	4217081,728
161	481434,732	4217069,868
161	481429,361	4217068,182
161	481429,118	4217067,723
161	481429,097	4217067,742
161	481415,352	4217076,901
161	481401,001	4217088,305
161	481415,476	4217095,955
161	481427,455	4217108,259
161	481431,780	4217113,748
161	481441,303	4217122,320
161	481447,904	4217131,020
161	481464,190	4217137,748
161	481474,612	4217143,609
161	481476,210	4217148,549
161	481468,509	4217155,015
161	481464,561	4217152,692

161	481457,151	4217150,779
161	481452,905	4217153,858
161	481446,411	4217155,772
161	481438,004	4217156,770
161	481424,975	4217157,757
161	481420,266	4217157,120
161	481413,393	4217147,324
161	481406,266	4217139,565
161	481404,355	4217133,460
161	481403,288	4217126,631
161	481403,037	4217116,072
161	481398,709	4217109,076
161	481391,070	4217104,241
161	481378,979	4217101,951
161	481359,123	4217101,824
161	481349,754	4217106,790
161	481353,987	4217115,460
161	481357,053	4217126,947
161	481361,651	4217128,479
161	481366,760	4217126,181
161	481371,356	4217123,883
161	481375,954	4217125,415
161	481380,552	4217126,947
161	481383,615	4217130,265
161	481383,871	4217136,392
161	481383,694	4217137,911
161	481389,263	4217137,898
161	481394,646	4217144,679
161	481394,650	4217146,377
161	481391,974	4217149,779
161	481387,948	4217149,789
161	481383,934	4217154,892
161	481383,949	4217161,685
161	481387,588	4217168,554
161	481394,322	4217173,877
161	481394,717	4217174,234
161	481410,256	4217188,321
161	481412,186	4217187,094
161	481436,343	4217188,737
161	481444,378	4217181,926
161	481453,791	4217190,396
161	481456,486	4217195,484
161	481455,148	4217197,186
161	481455,167	4217205,676
161	481460,546	4217210,759
161	481464,571	4217210,750

161	481467,259	4217212,442
161	481469,950	4217215,832
161	481471,303	4217220,924
161	481473,995	4217224,314
161	481474,014	4217232,805
161	481476,709	4217237,893
161	481478,066	4217244,683
161	481482,103	4217249,768
161	481488,824	4217254,848
161	481490,189	4217265,034
161	481492,880	4217268,424
161	481492,316	4217269,141
161	481500,120	4217276,335
161	481499,518	4217276,937
161	481500,743	4217277,744
161	481503,023	4217279,011
161	481505,210	4217280,227
161	481539,079	4217291,729
161	481552,028	4217293,378
161	481553,062	4217294,089
161	481559,300	4217301,280
161	481569,891	4217301,296
161	481578,625	4217302,288
161	481580,954	4217302,552
161	481596,194	4217309,636
161	481604,830	4217321,236
161	481627,822	4217311,566
161	481647,459	4217352,746
161	481658,641	4217376,196
161	481664,980	4217376,297
161	481663,819	4217371,494
161	481663,026	4217368,221
161	481647,692	4217347,955
161	481650,073	4217312,921
161	481648,047	4217313,351
161	481642,208	4217317,168
161	481633,627	4217307,606
161	481625,784	4217290,169
161	481621,259	4217277,999
161	481634,077	4217272,402
161	481641,224	4217269,281
161	481512,135	4217231,443
161	481520,432	4217226,756
161	481531,286	4217231,128
161	481539,003	4217235,666
161	481554,033	4217239,273

161	481565,518	4217246,369
161	481576,723	4217263,788
161	481581,325	4217273,647
161	481575,193	4217280,374
161	481558,121	4217276,530
161	481536,240	4217267,757
161	481517,306	4217256,316
161	481510,122	4217246,992
161	481508,256	4217238,282
161	481512,135	4217231,443
162	481641,224	4217269,281
162	481649,215	4217265,792
162	481644,741	4217252,049
162	481641,822	4217249,187
162	481641,224	4217269,281
163	481932,434	4218146,611
163	481935,817	4218166,896
163	481931,937	4218166,896
163	481928,780	4218163,178
163	481916,214	4218148,379
163	481915,356	4218154,913
163	481915,121	4218156,710
163	481913,670	4218170,948
163	481912,704	4218180,430
163	481909,553	4218188,712
163	481906,748	4218196,083
163	481904,014	4218200,094
163	481903,187	4218201,307
163	481901,696	4218213,714
163	481905,669	4218227,778
163	481914,277	4218237,043
163	481915,424	4218238,583
163	481922,881	4218248,601
163	481926,397	4218253,323
163	481937,395	4218268,097
163	481939,111	4218278,945
163	481940,733	4218291,895
163	481941,095	4218294,788
163	481945,366	4218301,584
163	481948,485	4218306,548
163	481950,767	4218315,961
163	481951,837	4218320,374
163	481952,570	4218326,543
163	481955,356	4218349,986
163	481956,064	4218356,620
163	481956,695	4218362,534

163	481959,873	4218368,389
163	481960,177	4218369,063
163	481980,399	4218414,001
163	481982,373	4218418,387
163	481985,619	4218420,451
163	482002,601	4218431,247
163	482014,547	4218438,842
163	482034,685	4218446,608
163	482056,510	4218464,076
163	482059,844	4218467,197
163	482068,444	4218475,248
163	482081,078	4218503,703
163	482085,107	4218515,045
163	482085,367	4218515,776
163	482086,157	4218516,081
163	482095,209	4218519,574
163	482097,126	4218520,314
163	482103,123	4218520,541
163	482118,094	4218521,109
163	482129,596	4218524,530
163	482140,179	4218527,679
163	482148,671	4218532,240
163	482153,358	4218534,758
163	482165,540	4218551,753
163	482168,621	4218557,035
163	482179,853	4218576,294
163	482187,955	4218605,976
163	482191,482	4218614,856
163	482207,152	4218645,710
163	482218,631	4218656,058
163	482222,512	4218665,435
163	482227,464	4218665,239
163	482244,710	4218664,558
163	482268,969	4218611,208
163	482266,236	4218610,070
163	482268,443	4218604,002
163	482271,671	4218605,266
163	482272,622	4218603,173
163	482265,038	4218600,452
163	482246,331	4218601,128
163	482238,242	4218600,000
163	482220,297	4218597,497
163	482207,391	4218591,736
163	482195,123	4218572,696
163	482187,307	4218560,133
163	482174,713	4218539,893

163	482159,433	4218524,242
163	482145,416	4218510,094
163	482155,548	4218501,843
163	482142,939	4218496,576
163	482119,993	4218486,990
163	482104,371	4218478,691
163	482101,455	4218477,142
163	482088,421	4218460,632
163	482082,032	4218451,823
163	482070,908	4218436,483
163	482054,560	4218420,116
163	482049,317	4218414,866
163	482027,703	4218404,445
163	482016,875	4218399,225
163	482007,915	4218387,892
163	482005,109	4218382,556
163	481996,268	4218365,747
163	481987,118	4218333,735
163	481972,202	4218296,431
163	481957,797	4218262,182
163	481950,844	4218239,902
163	481948,949	4218233,829
163	482044,537	4218226,462
163	482045,352	4218219,152
163	482044,732	4218203,951
163	482039,630	4218176,780
163	482036,762	4218161,367
163	482033,972	4218146,368
163	482028,101	4218129,895
163	482024,009	4218130,610
163	481932,947	4218146,521
163	481932,434	4218146,611
164	480670,896	4218589,373
164	480670,877	4218582,701
164	480668,749	4218588,474
164	480668,749	4218592,415
164	480670,896	4218589,373
165	480661,269	4218603,011
165	480651,556	4218597,695
165	480651,049	4218598,811
165	480660,198	4218604,529
165	480661,269	4218603,011
166	480779,327	4218617,039
166	480789,623	4218609,170
166	480793,762	4218612,101
166	480790,653	4218602,448

166	480785,823	4218587,453
166	480754,643	4218490,449
166	480753,712	4218489,422
166	480751,004	4218479,239
166	480749,659	4218477,544
166	480746,975	4218477,550
166	480742,959	4218480,956
166	480734,909	4218480,975
166	480730,538	4218485,608
166	480733,841	4218497,784
166	480748,184	4218550,190
166	480763,024	4218589,247
166	480771,917	4218609,100
166	480775,883	4218605,767
166	480779,327	4218617,039
166	480689,325	4218498,278
166	480691,859	4218487,869
166	480685,285	4218487,884
166	480685,289	4218489,583
166	480680,500	4218495,673
166	480679,769	4218497,472
166	480678,616	4218504,882
166	480677,330	4218508,162
166	480677,017	4218509,593
166	480674,484	4218519,364
166	480674,414	4218519,507
166	480674,042	4218520,277
166	480673,302	4218526,971
166	480670,635	4218533,770
166	480661,268	4218543,981
166	480661,272	4218545,679
166	480653,246	4218555,888
166	480637,179	4218569,511
166	480634,495	4218569,517
166	480630,884	4218571,815
166	480630,041	4218572,650
166	480622,067	4218579,919
166	480617,091	4218584,842
166	480616,132	4218585,330
166	480609,577	4218591,306
166	480596,378	4218607,823
166	480592,639	4218622,271
166	480585,754	4218649,280
166	480585,338	4218650,912
166	480582,382	4218658,069
166	480582,386	4218659,644

166	480581,052	4218663,044
166	480579,763	4218664,410
166	480578,935	4218666,414
166	480574,668	4218676,744
166	480566,245	4218698,085
166	480562,526	4218721,746
166	480562,624	4218721,773
166	480571,504	4218724,229
166	480576,517	4218696,680
166	480594,007	4218678,932
166	480603,940	4218662,523
166	480607,286	4218650,373
166	480605,162	4218638,984
166	480604,460	4218623,537
166	480605,513	4218613,005
166	480610,077	4218606,335
166	480615,343	4218600,016
166	480620,258	4218595,803
166	480625,152	4218592,427
166	480633,247	4218591,590
166	480635,959	4218589,158
166	480627,994	4218584,797
166	480638,157	4218577,890
166	480640,359	4218576,393
166	480653,219	4218566,505
166	480666,079	4218558,595
166	480674,487	4218544,752
166	480682,896	4218529,425
166	480689,325	4218498,278
167	481651,834	4220307,579
167	481687,303	4220299,518
167	481705,010	4220295,187
167	481704,037	4220292,055
167	481662,516	4220303,530
167	481633,283	4220312,037
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168	480616,109	4220451,364
168	480606,173	4220452,064
168	480612,237	4220451,657
168	480616,084	4220451,401
168	480592,536	4220508,365
168	480592,819	4220505,478
168	480592,744	4220505,483
168	480592,471	4220507,222
168	480592,343	4220508,425

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168	480711,141	4220456,798
168	480710,718	4220441,950
168	480701,502	4220443,059
168	480707,415	4220442,522
168	480716,369	4220488,407
168	480724,032	4220514,674
168	480720,840	4220497,867
168	480714,325	4220461,429
168	480711,141	4220456,798
168	480571,532	4220552,554
168	480571,501	4220552,549
168	480568,758	4220570,455
168	480571,532	4220552,554
168	480757,177	4220783,626
168	480761,763	4220740,057
168	480759,350	4220754,963
168	480758,206	4220761,928
168	480755,054	4220786,506
168	480757,177	4220783,626
168	480941,946	4220992,359
168	480933,891	4220949,973
168	480932,195	4220933,546
168	480931,966	4220931,332
168	480960,679	4220921,449
168	480985,644	4220916,136
168	480996,068	4220914,376
168	481005,950	4220912,708
168	481008,784	4220908,109
168	481022,662	4220885,586
168	481026,824	4220870,287
168	481028,054	4220865,765
168	481027,863	4220850,311
168	481027,736	4220840,104
168	481027,697	4220838,114
168	481027,577	4220832,066
168	481027,915	4220828,005
168	481028,992	4220815,085
168	481028,996	4220815,043
168	481030,888	4220804,010
168	481031,795	4220800,081
168	481032,125	4220798,268
168	481032,213	4220798,272
168	481036,707	4220778,802
168	481039,101	4220768,434
168	481039,286	4220756,040

168	481039,732	4220726,192
168	481040,303	4220725,272
168	481042,570	4220721,621
168	481061,336	4220724,144
168	481063,724	4220715,942
168	481063,899	4220712,792
168	481064,324	4220705,121
168	481054,248	4220701,799
168	481053,129	4220699,113
168	481054,471	4220699,337
168	481060,582	4220697,805
168	481058,282	4220694,510
168	481055,580	4220691,618
168	481052,568	4220688,396
168	481048,879	4220688,013
168	481043,401	4220686,886
168	481041,395	4220686,473
168	481034,882	4220683,578
168	481031,491	4220682,071
168	481019,469	4220672,313
168	481017,374	4220670,614
168	481016,305	4220669,746
168	481007,061	4220656,100
168	481000,407	4220634,677
168	480998,037	4220627,047
168	480994,656	4220614,236
168	480993,837	4220614,029
168	480981,668	4220610,950
168	480975,384	4220609,360
168	480975,621	4220617,420
168	480973,200	4220624,413
168	480972,440	4220625,218
168	480969,853	4220627,957
168	480980,181	4220628,328
168	480987,983	4220628,609
168	480979,902	4220657,262
168	480977,453	4220665,946
168	480958,962	4220666,187
168	480953,155	4220666,253
168	480865,250	4220666,099
168	480808,144	4220665,454
168	480779,650	4220664,550
168	480772,206	4220664,313
168	480767,084	4220647,249
168	480761,720	4220626,284
168	480767,553	4220626,081

168	480794,941	4220625,127
168	480819,678	4220625,920
168	480834,798	4220625,979
168	480847,325	4220626,028
168	480885,254	4220626,177
168	480879,065	4220625,758
168	480872,072	4220623,606
168	480861,045	4220621,992
168	480848,673	4220617,689
168	480848,213	4220617,229
168	480845,176	4220614,192
168	480844,690	4220613,324
168	480830,854	4220613,324
168	480763,598	4220613,324
168	480757,571	4220613,324
168	480759,963	4220619,876
168	480772,096	4220676,378
168	480774,057	4220667,777
168	480786,155	4220681,354
168	480790,048	4220685,723
168	480794,780	4220693,933
168	480796,785	4220697,412
168	480811,879	4220723,599
168	480832,987	4220760,220
168	480838,288	4220769,419
168	480839,131	4220770,881
168	480840,332	4220772,965
168	480842,144	4220779,909
168	480848,861	4220805,659
168	480848,913	4220837,819
168	480852,194	4220846,185
168	480853,303	4220849,013
168	480852,032	4220852,009
168	480840,865	4220878,331
168	480839,932	4220881,736
168	480837,332	4220891,219
168	480831,804	4220911,380
168	480831,355	4220916,939
168	480827,361	4220966,462
168	480826,474	4220971,357
168	480929,301	4220959,722
168	480936,946	4220992,393
168	480941,946	4220992,359
168	480880,251	4220763,863
168	480886,099	4220744,834
168	480913,372	4220751,367

168	480882,738	4220799,555
168	480862,635	4220831,177
168	480858,285	4220835,355
168	480880,251	4220763,863
168	480950,927	4220679,439
168	480954,424	4220673,522
168	480959,265	4220674,598
168	480964,644	4220680,515
168	480967,334	4220685,625
168	480971,594	4220682,598
168	480977,285	4220681,590
168	480982,126	4220684,818
168	480984,845	4220688,313
168	480985,892	4220689,659
168	480989,926	4220697,728
168	480992,347	4220704,721
168	480992,347	4220713,328
168	480990,195	4220723,010
168	480985,892	4220727,582
168	480978,092	4220728,120
168	480969,754	4220726,237
168	480959,534	4220718,169
168	480953,348	4220707,948
168	480950,389	4220695,307
168	480951,436	4220686,415
168	480951,465	4220686,163
168	480950,927	4220679,439
169	481096,969	4220453,935
169	481097,891	4220461,765
169	481097,976	4220462,875
169	481099,272	4220473,658
169	481122,179	4220472,052
169	481101,772	4220472,700
169	481101,097	4220452,987
169	481096,948	4220453,291
169	481096,969	4220453,935
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170	480892,289	4220274,899
170	480890,948	4220276,910
170	480888,411	4220280,716
170	480881,368	4220289,520
170	480878,747	4220296,073
170	480876,526	4220301,625
170	480876,886	4220317,123
170	480876,910	4220318,137
170	480876,940	4220319,430

170	480899,784	4220318,649
170	480899,503	4220316,382
170	480899,276	4220314,557
170	480898,838	4220311,031
170	480896,462	4220291,918
170	480903,818	4220339,419
170	480900,462	4220322,866
170	480878,604	4220325,118
170	480878,739	4220325,493
170	480881,655	4220325,138
170	480898,273	4220323,120
170	480900,785	4220332,870
170	480901,257	4220334,719
170	480902,397	4220339,188
170	480903,818	4220339,419
171	481098,709	4220328,949
171	481098,689	4220327,440
171	481098,639	4220327,402
171	481098,591	4220327,367
171	481098,663	4220328,951
171	481098,709	4220328,949
172	481096,062	4220404,173
172	481092,872	4220403,819
172	481092,097	4220415,602
172	481091,672	4220423,730
172	481093,447	4220424,032
172	481099,376	4220407,353
172	481100,506	4220404,173
172	481099,515	4220404,173
172	481096,062	4220404,173
173	481247,462	4221012,358
173	481246,785	4221012,339
173	481247,556	4221018,972
173	481247,462	4221012,358
174	479558,183	4220660,560
174	479555,572	4220679,379
174	479554,309	4220694,608
174	479558,183	4220660,560
175	479550,750	4220634,989
175	479553,229	4220642,972
175	479553,834	4220644,439
175	479550,750	4220634,989
176	479551,200	4220699,376
176	479541,722	4220702,069
176	479527,199	4220706,857
176	479551,200	4220699,376

177	479141,934	4220646,492
177	479153,460	4220642,040
177	479158,400	4220643,000
177	479171,126	4220651,629
177	479159,563	4220628,805
177	479158,946	4220627,991
177	479158,250	4220628,343
177	479148,180	4220632,607
177	479142,034	4220636,334
177	479129,523	4220640,397
177	479128,452	4220640,835
177	479105,435	4220650,246
177	479102,035	4220653,476
177	479104,247	4220658,268
177	479109,873	4220659,155
177	479115,191	4220658,059
177	479127,858	4220651,651
177	479135,283	4220648,930
177	479141,934	4220646,492
178	479700,028	4220982,503
178	479700,503	4220980,625
178	479711,042	4220974,506
178	479716,214	4220959,091
178	479721,465	4220939,106
178	479724,291	4220931,437
178	479728,532	4220930,023
178	479739,841	4220931,842
178	479751,182	4220932,241
178	479756,144	4220932,416
178	479759,250	4220922,638
178	479759,292	4220922,352
178	479754,488	4220921,985
178	479719,404	4220923,638
178	479719,396	4220924,799
178	479647,711	4220927,066
178	479644,519	4220927,167
178	479645,425	4220938,733
178	479645,911	4220939,575
178	479647,866	4220939,946
178	479652,690	4220940,863
178	479660,671	4220941,747
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178	479689,153	4220945,075
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178	479687,465	4220968,374
178	479675,949	4220975,830

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178	479648,596	4220979,181
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187	479563,593	4221268,451
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187	479571,422	4221263,591
187	479573,101	4221245,264
188	479549,243	4221256,091
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210	479270,243	4220873,359
210	479274,723	4220871,813
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210	479302,258	4220862,308
210	479327,116	4220849,783
210	479331,579	4220846,742
210	479337,256	4220843,406
210	479356,771	4220831,941
210	479360,989	4220827,847
210	479378,734	4220810,623
210	479383,428	4220831,156
210	479385,490	4220839,914
210	479385,899	4220839,926
210	479390,182	4220840,055
210	479390,541	4220840,212
210	479390,872	4220838,905
210	479396,287	4220811,254
210	479393,723	4220813,915
210	479391,814	4220815,896
210	479372,359	4220742,817
210	479371,429	4220740,036

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210	479356,056	4220694,041
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210	479384,754	4220674,686
210	479385,375	4220674,268
210	479393,432	4220668,834
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210	479429,860	4220648,024
210	479450,539	4220641,488
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210	479486,451	4220638,379
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210	479407,799	4220787,665
210	479444,828	4220738,943
210	479455,756	4220726,359
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210	479493,293	4220628,976
210	479531,673	4220537,295
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210	479598,302	4220468,087
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210	479642,114	4220473,858
210	479645,604	4220417,172
210	479645,403	4220416,759
210	479644,838	4220424,434
210	479644,769	4220425,364
210	479641,232	4220467,196
210	479603,500	4220467,718
210	479594,401	4220466,663
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210	479559,646	4220462,633
210	479563,069	4220440,901
210	479572,193	4220382,990
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210	479574,900	4220356,850
210	479576,326	4220347,307
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210	479576,022	4220332,538
210	479575,146	4220332,410
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210	479519,372	4220230,377
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210	479248,993	4220436,286
210	479233,564	4220458,473
210	479221,516	4220469,945
210	479217,499	4220473,770
210	479214,171	4220463,540
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210	479211,023	4220441,797
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210	479151,429	4220515,790
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210	479413,318	4220468,677

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210	479320,799	4220687,812
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210	478848,285	4220938,615
210	478848,753	4220938,367
210	478860,150	4220936,275
210	478872,118	4220934,079
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210	478994,447	4220924,998
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210	479007,434	4220966,435
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210	479144,856	4220916,562
210	479153,102	4220929,108
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210	479171,474	4220950,782
210	479168,615	4220956,133
210	479156,618	4220973,900
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210	479138,772	4220981,848
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210	479115,150	4220983,296
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210	479077,006	4221117,745
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210	479082,171	4221129,377
210	479089,905	4221124,327
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210	478928,658	4220846,848
210	478937,530	4220874,378
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210	479246,785	4220786,997
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210	479242,043	4220827,507
210	479258,219	4220821,711
210	479303,794	4220805,382
210	479312,564	4220802,240
210	479317,744	4220800,384
210	479316,239	4220807,465
210	479315,177	4220812,461
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210	479227,664	4220844,109
210	479195,431	4220855,765
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211	482070,227	4219067,928
211	482070,434	4219068,032
211	482071,272	4219065,962
211	482041,559	4219135,528
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211	482056,160	4219099,217
211	482041,559	4219135,528
211	482009,441	4219225,669
211	482028,142	4219182,863
211	481973,291	4219308,332
211	481956,962	4219346,165
211	481953,207	4219355,056
211	482009,441	4219225,669
212	481764,177	4219425,481
212	481761,970	4219426,102
212	481707,580	4219441,406
212	481649,085	4219457,331
212	481649,964	4219460,227
212	481652,927	4219462,048
212	481657,560	4219461,972
212	481665,916	4219461,442
212	481672,070	4219462,519
212	481674,845	4219466,052
212	481675,971	4219472,544
212	481675,482	4219479,407
212	481672,203	4219482,190
212	481669,641	4219483,453
212	481675,324	4219498,275
212	481689,406	4219494,076
212	481689,866	4219495,309
212	481726,589	4219484,350
212	481748,182	4219477,906
212	481776,322	4219469,509
212	481779,875	4219480,906
212	481782,681	4219480,030
212	481764,177	4219425,481
213	480998,556	4219513,585
213	480996,970	4219512,596
213	480997,418	4219513,727
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214	480771,913	4219467,519
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215	480771,969	4219468,234

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215	480772,108	4219469,983
215	480771,969	4219468,234
216	481636,074	4219189,731
216	481576,207	4219207,139
216	481577,756	4219217,480
216	481581,163	4219225,655
216	481583,369	4219230,790
216	481604,758	4219223,661
216	481641,731	4219210,611
216	481644,123	4219207,348
216	481640,416	4219193,647
216	481639,556	4219191,689
216	481636,074	4219189,731
217	481465,368	4219200,890
217	481464,973	4219208,651
217	481464,768	4219212,445
217	481464,750	4219212,760
217	481466,595	4219240,083
217	481465,554	4219254,741
217	481464,841	4219263,980
217	481474,200	4219261,752
217	481487,842	4219258,505
217	481487,852	4219258,001
217	481487,981	4219251,577
217	481490,181	4219245,898
217	481491,557	4219236,633
217	481491,541	4219231,906
217	481491,494	4219229,686
217	481495,162	4219217,658
217	481497,537	4219209,179
217	481498,668	4219205,734
217	481498,668	4219202,857
217	481498,668	4219199,402
217	481498,608	4219199,203
217	481496,931	4219193,651
217	481487,316	4219195,888
217	481472,605	4219199,310
217	481465,368	4219200,890
218	481637,026	4219230,363
218	481623,735	4219233,790
218	481626,509	4219235,714
218	481622,576	4219239,667
218	481624,031	4219243,871
218	481630,795	4219243,750
218	481635,617	4219236,249

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219	481613,974	4219236,307
219	481572,585	4219246,978
219	481569,217	4219248,144
219	481559,250	4219252,318
219	481540,961	4219263,778
219	481542,947	4219269,109
219	481572,494	4219261,348
219	481570,301	4219252,810
219	481609,097	4219242,143
219	481613,974	4219236,307
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220	481663,403	4219264,670
220	481663,517	4219258,721
220	481663,622	4219253,238
220	481666,056	4219249,185
220	481666,262	4219248,843
220	481673,758	4219243,768
220	481684,096	4219240,861
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220	481682,582	4219231,822
220	481680,339	4219232,426
220	481680,227	4219232,173
220	481659,080	4219238,148
220	481588,778	4219257,072
220	481588,974	4219257,956
220	481589,110	4219258,571
220	481590,029	4219265,995
220	481590,263	4219267,889
220	481592,729	4219269,897
220	481606,143	4219266,108
220	481609,071	4219269,872
220	481608,725	4219274,475
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220	481609,786	4219282,988
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220	481608,144	4219287,761
220	481622,185	4219284,099
220	481642,939	4219282,268
220	481660,323	4219271,365
220	481660,741	4219270,457
220	481661,729	4219268,308
221	481558,540	4218946,084
221	481553,733	4218947,199
221	481553,742	4218947,225

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221	481558,540	4218946,084
221	481577,104	4218986,749
221	481579,489	4218985,848
221	481560,445	4218945,643
221	481558,540	4218946,084
221	481626,050	4219110,168
221	481610,875	4219075,821
221	481607,882	4219076,430
221	481613,500	4219087,880
221	481569,073	4219101,237
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221	481553,812	4219096,341
221	481553,275	4219096,703
221	481545,169	4219096,586
221	481531,955	4219096,586
221	481524,474	4219097,989
221	481516,409	4219101,845
221	481507,989	4219106,519
221	481507,365	4219096,805
221	481507,956	4219089,250
221	481509,884	4219081,251
221	481511,958	4219074,732
221	481511,487	4219069,485
221	481511,457	4219069,379
221	481509,359	4219062,159
221	481509,075	4219060,933
221	481507,461	4219053,979
221	481506,855	4219048,757
221	481506,515	4219045,826
221	481507,813	4219036,217
221	481508,890	4219033,878
221	481509,253	4219031,874
221	481509,699	4219029,405
221	481514,766	4219023,767
221	481518,381	4219021,961
221	481524,029	4219022,367
221	481527,644	4219025,472
221	481527,691	4219025,512
221	481534,041	4219023,246
221	481576,416	4219008,121
221	481579,647	4219006,968
221	481566,061	4218976,929
221	481558,394	4218959,704
221	481564,889	4218977,131
221	481571,808	4218996,484

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221	481480,004	4219027,799
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221	481479,553	4219031,255
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221	481480,803	4219038,968
221	481482,238	4219041,278
221	481483,253	4219042,912
221	481487,465	4219046,623
221	481491,986	4219053,384
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221	481495,621	4219071,787
221	481495,395	4219074,210
221	481494,429	4219084,599
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221	481498,045	4219101,329
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221	481493,534	4219128,992
221	481494,320	4219135,259
221	481508,058	4219133,139
221	481534,328	4219128,689
221	481559,332	4219123,640
221	481624,038	4219110,574
221	481626,050	4219110,168
222	481606,510	4219066,363
222	481587,248	4219023,775
222	481584,558	4219025,278
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222	481570,080	4219036,674
222	481569,401	4219040,071
222	481564,518	4219041,493
222	481560,246	4219043,359
222	481555,980	4219045,398
222	481549,986	4219045,708
222	481544,298	4219046,820
222	481540,344	4219048,180
222	481536,141	4219049,969
222	481533,223	4219052,388
222	481533,074	4219053,540
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222	481535,820	4219059,120

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222	481543,102	4219059,875
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222	481549,168	4219062,952
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222	481569,843	4219061,346
222	481572,763	4219061,793
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222	481598,689	4219068,600
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223	479984,696	4219419,646
223	480000,436	4219454,908
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223	480079,352	4219551,453
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223	480077,246	4219492,329
223	480039,289	4219466,094
223	480011,680	4219425,920
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223	480003,489	4219360,518
223	479983,177	4219328,285
223	479973,709	4219313,083
223	479971,426	4219315,459
223	479972,114	4219334,744
223	479980,807	4219347,281
223	479972,176	4219356,077
223	479971,492	4219391,178
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224	481052,099	4218947,177
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224	481055,955	4218921,998
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226	479959,225	4219577,801
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226	479923,740	4219505,140
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226	479904,573	4219465,662
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226	479889,974	4219474,394
226	479898,716	4219497,006
226	479903,999	4219510,671
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226	479921,301	4219626,031
226	479919,814	4219627,121
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230	481651,232	4219864,832
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242	480994,614	4218929,757
242	480996,915	4218932,756
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243	481029,338	4218975,022
243	481030,841	4218976,982
243	481032,233	4218975,031
243	481030,254	4218973,665
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243	481043,847	4218958,747
243	481046,354	4218955,232
243	481041,362	4218948,695
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245	480673,986	4219268,703
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249	481103,025	4219843,541
249	481100,776	4219853,716
249	481097,993	4219862,377
249	481098,140	4219862,845
249	481101,802	4219874,527
249	481104,889	4219880,876
249	481116,688	4219880,737
249	481120,310	4219880,694
249	481138,476	4219879,830
249	481153,653	4219880,396
249	481163,113	4219880,749
249	481164,496	4219871,775
249	481165,876	4219861,418
249	481166,269	4219860,129
249	481167,490	4219856,126
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249	481178,543	4219882,822
249	481177,390	4219893,408
249	481163,113	4219891,796
249	481147,106	4219891,269
249	481142,160	4219891,106
249	481137,183	4219891,416
249	481137,082	4219891,289
249	481125,931	4219891,942
249	481119,403	4219891,575
249	481116,289	4219891,631
249	481109,425	4219891,755
249	481054,520	4219893,223
249	480998,999	4219894,491
249	480988,075	4219895,392
249	480984,855	4219897,586
249	480982,556	4219899,152
249	480980,858	4219913,366

249	480980,549	4219915,958
249	480972,567	4219916,467
249	480963,888	4219917,020
249	480961,430	4219917,177
249	480915,807	4219919,602
249	480852,590	4219924,110
249	480852,494	4219941,033
249	480852,462	4219946,576
249	480890,441	4219941,253
249	480913,460	4219937,876
249	480961,746	4219931,523
249	480965,009	4219931,476
249	480974,253	4219931,343
249	480991,100	4219931,101
249	481034,263	4219930,917
249	481051,860	4219928,148
249	481057,251	4219927,924
249	481077,204	4219927,093
249	481094,944	4219926,037
249	481100,080	4219929,993
249	481113,133	4219924,846
249	481116,845	4219923,382
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249	481141,182	4219933,655
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249	481137,034	4219955,812
249	481136,786	4219977,711
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249	481141,154	4219993,684
249	481147,236	4219998,107
249	481161,611	4220008,562
249	481186,580	4220014,615
249	481187,473	4220014,940
249	481193,079	4220016,978
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249	481195,159	4220017,734
249	481197,428	4220002,732
249	481202,693	4219977,485
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249	481197,937	4219929,276
249	481125,479	4219675,184
249	481129,479	4219675,160
249	481129,463	4219682,160
249	481125,463	4219682,179
249	481125,479	4219675,184

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249	481156,024	4219603,212
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249	481121,307	4219595,102
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250	480640,269	4219548,899
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250	480630,494	4219550,579
250	480629,030	4219553,507
250	480627,781	4219554,369
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250	480621,780	4219559,180
250	480620,425	4219562,078
250	480620,504	4219562,919
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250	480616,934	4219563,672
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250	480611,726	4219566,555
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250	480613,006	4219573,172
250	480621,422	4219572,607
250	480621,943	4219579,710
250	480623,617	4219579,906
250	480626,380	4219577,309
250	480631,169	4219577,270
250	480637,517	4219577,217
250	480643,982	4219576,645
250	480643,980	4219574,475
251	481057,920	4219622,226
251	481068,720	4219607,886
251	481068,720	4219603,761
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251	481063,391	4219599,655

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251	481013,711	4219612,253
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251	481010,278	4219619,766
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251	481027,063	4219616,930
251	481039,335	4219618,281
251	481051,383	4219621,251
251	481057,920	4219622,226
252	481042,902	4219672,057
252	481042,897	4219662,181
252	481042,887	4219641,776
252	481054,119	4219641,727
252	481053,785	4219640,132
252	481051,041	4219635,413
252	481045,812	4219633,515
252	481041,026	4219634,240
252	481039,281	4219635,075
252	481036,590	4219636,363
252	481031,689	4219639,122
252	481031,482	4219642,774
252	481032,658	4219645,715
252	481033,633	4219651,854
252	481035,105	4219655,776
252	481037,557	4219658,322
252	481039,386	4219662,590
252	481039,617	4219663,129
252	481038,720	4219665,848
252	481034,947	4219668,111
252	481030,169	4219668,218
252	481026,827	4219667,249
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252	481025,267	4219664,205
252	481024,904	4219663,129
252	481022,211	4219659,522
252	481018,043	4219659,846
252	481013,715	4219665,526
252	481013,525	4219665,775
252	481012,544	4219671,069
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252	481016,548	4219675,478
252	481026,256	4219674,489

252	481042,869	4219672,062
252	481042,902	4219672,057
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253	480730,336	4219767,153
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253	480712,553	4219766,932
253	480687,967	4219769,784
253	480686,187	4219743,567
253	480686,126	4219742,673
253	480661,679	4219745,888
253	480566,738	4219757,484
253	480503,963	4219765,611
253	480496,180	4219766,618
253	480518,393	4219814,677
253	480523,392	4219827,907
253	480524,647	4219840,922
253	480528,143	4219863,888
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253	480599,516	4219862,278
253	480623,756	4219861,310
253	480632,591	4219860,957
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253	480686,226	4219858,932
253	480693,001	4219858,549
253	480701,494	4219858,070
253	480704,814	4219862,770
253	480711,591	4219862,630
253	480718,496	4219860,728
253	480719,613	4219860,421
253	480724,797	4219860,500
253	480728,601	4219860,558
253	480730,813	4219859,591
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253	480721,395	4219845,108
253	480718,091	4219840,930
253	480715,193	4219833,283
253	480716,301	4219830,518
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253	480721,003	4219829,137
253	480736,077	4219826,510
253	480749,493	4219826,373
253	480747,009	4219810,433
253	480745,350	4219800,480

253	480750,007	4219796,263
253	480749,772	4219794,024
253	480749,747	4219793,780
253	480747,220	4219769,688
254	480747,220	4219769,688
254	480757,728	4219767,972
254	480789,847	4219760,665
254	480798,508	4219759,239
254	480804,102	4219758,318
254	480819,236	4219755,827
254	480834,401	4219753,331
254	480851,555	4219749,689
254	480851,673	4219748,716
254	480853,058	4219737,260
254	480857,347	4219735,544
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254	480868,068	4219726,328
254	480866,995	4219720,540
254	480861,635	4219717,327
254	480856,061	4219717,968
254	480837,480	4219720,565
254	480836,831	4219720,671
254	480835,953	4219720,779
254	480805,277	4219725,066
254	480802,125	4219725,478
254	480794,952	4219726,415
254	480750,431	4219732,230
254	480721,003	4219737,713
254	480725,240	4219738,550
254	480744,987	4219742,455
254	480748,962	4219748,312
254	480755,865	4219760,026
254	480752,396	4219763,904
254	480747,220	4219769,688
255	480885,052	4219810,075
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255	480864,576	4219779,646
255	480856,212	4219781,788
255	480853,425	4219783,504
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255	480850,210	4219790,148

255	480853,425	4219794,647
255	480855,997	4219802,364
255	480856,640	4219808,150
255	480856,845	4219808,384
255	480871,437	4219825,082
255	480875,298	4219820,370
255	480885,052	4219810,075
255	480872,695	4219805,514
255	480871,473	4219787,181
255	480883,434	4219788,268
255	480884,756	4219803,346
255	480884,343	4219803,405
255	480884,930	4219808,928
255	480872,923	4219808,928
255	480872,695	4219805,514
256	481010,835	4219812,085
256	481001,801	4219811,749
256	480986,745	4219829,743
256	480985,091	4219831,719
256	480984,612	4219850,954
256	480985,968	4219859,416
256	480986,654	4219866,212
256	480988,730	4219868,545
256	480992,073	4219872,304
256	481009,911	4219873,658
256	481011,295	4219868,085
256	481013,526	4219859,101
256	481014,542	4219851,765
256	481023,123	4219838,000
256	481022,103	4219830,509
256	481026,651	4219824,674
256	481027,317	4219823,820
256	481010,835	4219812,085
257	481075,054	4219858,300
257	481046,951	4219852,127
257	481045,252	4219862,623
257	481044,379	4219866,062
257	481041,328	4219878,096
257	481057,298	4219878,210
257	481060,077	4219868,949
257	481073,356	4219868,486
257	481075,169	4219864,073
257	481075,828	4219862,467
257	481075,054	4219858,300
258	478688,505	4221131,610
258	478668,216	4221199,603

258	478651,672	4221267,546
258	478649,431	4221274,965
258	478642,851	4221308,754
258	478637,441	4221315,642
258	478665,761	4221413,985
258	478677,318	4221454,119
258	478671,672	4221484,280
258	478665,046	4221503,667
258	478653,365	4221537,852
258	478648,519	4221544,202
258	478623,389	4221577,137
258	478622,642	4221578,116
258	478622,552	4221578,234
258	478617,678	4221584,622
258	478616,052	4221603,858
258	478616,977	4221631,908
258	478613,373	4221635,540
258	478611,303	4221660,034
258	478608,065	4221664,884
258	478606,183	4221667,702
258	478606,013	4221667,958
258	478606,043	4221668,077
258	478605,948	4221668,054
258	478601,885	4221674,139
258	478599,910	4221677,098
258	478588,275	4221694,524
258	478588,164	4221699,413
258	478589,792	4221717,573
258	478587,732	4221718,325
258	478587,258	4221739,085
258	478591,207	4221720,810
258	478637,607	4221601,302
258	478640,480	4221593,490
258	478663,566	4221540,714
258	478746,782	4221459,321
258	478727,999	4221384,001
258	478719,406	4221313,001
258	478686,344	4221244,905
258	478690,813	4221194,228
258	478690,036	4221173,147
258	478689,493	4221158,403
258	478689,430	4221156,698
258	478688,505	4221131,610
259	478587,258	4221739,085
259	478586,414	4221738,644
259	478569,857	4221729,990

259	478559,483	4221724,568
259	478558,911	4221725,904
259	478554,390	4221736,479
259	478536,405	4221778,544
259	478566,987	4221793,023
259	478576,944	4221765,150
259	478586,524	4221740,940
259	478587,258	4221739,085
260	479526,359	4220126,361
260	479526,262	4220126,606
260	479517,822	4220134,550
260	479508,200	4220138,397
260	479503,945	4220140,098
260	479498,544	4220148,816
260	479487,153	4220167,206
260	479485,943	4220169,159
260	479469,061	4220192,308
260	479462,764	4220199,415
260	479453,412	4220209,970
260	479568,707	4220149,029
260	479548,016	4220115,495
260	479546,571	4220110,610
260	479526,359	4220126,361
261	478976,556	4220673,913
261	478974,152	4220675,445
261	478928,801	4220717,321
261	478920,627	4220736,118
261	478878,515	4220759,821
261	478819,608	4220804,166
261	478775,449	4220854,683
261	478774,114	4220877,554
261	478987,359	4220703,264
261	479014,512	4220680,479
261	478976,556	4220673,913

ΠΙΝΑΚΑΣ 3

Α/Α	RIG_FID,N,10	X	Ψ
1	0	481713,784	4219671,953
2	0	481714,485	4219671,753
3	0	481714,509	4219671,821
4	0	481777,030	4219654,304
5	0	481770,458	4219636,323
6	0	481769,343	4219636,651
7	0	481768,011	4219640,595
8	0	481764,206	4219642,950
9	0	481729,674	4219653,249
10	0	481711,439	4219658,113
11	0	481709,005	4219654,378
12	0	481707,323	4219654,873
13	0	481710,954	4219663,880
14	0	481713,784	4219671,953
15	1	481541,527	4220982,497
16	1	481541,126	4220982,504
17	1	481495,402	4220984,380
18	1	481541,423	4220984,686
19	1	481541,527	4220982,497
20	2	481120,092	4219393,426
21	2	481107,252	4219384,117
22	2	481094,772	4219403,666
23	2	481108,107	4219411,921
24	2	481120,092	4219393,426
25	2	481113,610	4219465,684
26	2	481093,078	4219449,809
27	2	481084,823	4219462,509
28	2	481105,355	4219476,902
29	2	481113,610	4219465,684
30	3	481576,665	4220943,887
31	3	481559,044	4220931,822
32	3	481544,280	4220952,301
33	3	481580,634	4220971,509
34	3	481588,254	4220963,889
35	3	481572,538	4220955,476
36	3	481576,665	4220943,887
37	3	481542,375	4220964,683
38	3	481497,766	4220962,302
39	3	481493,639	4220984,368
40	3	481495,402	4220984,380
41	3	481541,126	4220982,504
42	3	481541,527	4220982,497
43	3	481542,375	4220964,683
44	4	481180,433	4220697,329

Το παρόν προσαρτάται στο
υπ' αριθμ. 133223/27-10-21 έγγραφό μας
και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 27-10-21
Ο Αρχιφύλαξ Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

45	4	481180,412	4220697,361
46	4	481215,490	4220699,899
47	4	481180,433	4220697,329
48	5	480673,346	4218638,004
49	5	480649,756	4218622,482
50	5	480647,018	4218630,534
51	5	480640,267	4218650,390
52	5	480639,222	4218653,462
53	5	480656,830	4218662,083
54	5	480657,547	4218661,038
55	5	480665,465	4218649,493
56	5	480665,614	4218649,276
57	5	480673,346	4218638,004
58	5	480641,201	4218684,856
59	5	480630,774	4218678,311
60	5	480623,391	4218700,027
61	5	480622,928	4218701,388
62	5	480615,195	4218724,130
63	5	480614,738	4218725,475
64	5	480613,126	4218730,216
65	5	480632,805	4218740,515
66	5	480661,749	4218697,117
67	5	480641,201	4218684,856
68	6	480719,805	4219191,338
69	6	480688,549	4219239,586
70	6	480689,661	4219240,380
71	6	480709,954	4219253,662
72	6	480740,227	4219204,924
73	6	480739,788	4219204,632
74	6	480719,805	4219191,338
75	7	480969,426	4219353,141
76	7	480967,781	4219340,137
77	7	480962,024	4219347,584
78	7	480969,426	4219353,141
79	7	480821,912	4219322,745
80	7	480816,432	4219320,306
81	7	480814,676	4219320,542
82	7	480803,493	4219337,839
83	7	480803,218	4219338,265
84	7	480805,636	4219339,817
85	7	480808,533	4219342,492
86	7	480817,422	4219347,387
87	7	480826,439	4219352,353
88	7	480830,435	4219355,057
89	7	480840,060	4219338,777
90	7	480836,359	4219334,589

91	7	480834,801	4219333,588
92	7	480835,087	4219333,149
93	7	480830,064	4219327,466
94	7	480821,912	4219322,745
95	7	480955,057	4219346,922
96	7	480947,202	4219342,015
97	7	480933,750	4219343,243
98	7	480930,186	4219346,526
99	7	480932,854	4219347,926
100	7	480940,854	4219347,926
101	7	480940,826	4219351,925
102	7	480948,366	4219355,942
103	7	480955,057	4219346,922
104	8	480817,570	4219255,857
105	8	480798,154	4219243,349
106	8	480806,446	4219264,737
107	8	480812,176	4219268,139
108	8	480818,358	4219258,029
109	8	480817,516	4219257,577
110	8	480818,320	4219256,340
111	8	480817,570	4219255,857
112	8	480764,803	4219271,556
113	8	480742,895	4219258,221
114	8	480736,069	4219270,127
115	8	480729,084	4219265,523
116	8	480716,968	4219284,270
117	8	480741,316	4219298,068
118	8	480744,791	4219300,037
119	8	480746,588	4219301,056
120	8	480764,803	4219271,556
121	9	480873,979	4219257,666
122	9	480859,923	4219248,160
123	9	480846,556	4219268,783
124	9	480843,525	4219273,459
125	9	480863,713	4219286,163
126	9	480864,577	4219286,162
127	9	480872,920	4219275,552
128	9	480881,387	4219263,593
129	9	480873,979	4219257,666
130	10	480986,906	4219306,528
131	10	480979,638	4219300,931
132	10	480966,763	4219320,061
133	10	480974,315	4219324,909
134	10	480974,684	4219325,139
135	10	480986,906	4219306,528
136	10	481006,734	4219319,862

137	10	480992,199	4219311,298
138	10	480987,557	4219318,329
139	10	480988,413	4219318,949
140	10	481000,730	4219327,877
141	10	481001,741	4219328,609
142	10	481006,734	4219319,862
143	11	480633,126	4219075,067
144	11	480632,868	4219074,847
145	11	480632,733	4219075,066
146	11	480626,162	4219085,689
147	11	480620,195	4219095,336
148	11	480613,496	4219106,167
149	11	480632,886	4219117,228
150	11	480631,711	4219118,933
151	11	480624,360	4219129,603
152	11	480625,220	4219131,200
153	11	480617,590	4219142,940
154	11	480639,467	4219156,576
155	11	480657,595	4219128,940
156	11	480656,122	4219128,006
157	11	480635,825	4219115,135
158	11	480628,881	4219110,731
159	11	480633,169	4219103,369
160	11	480643,738	4219085,222
161	11	480644,162	4219084,493
162	11	480633,126	4219075,067
163	11	480576,026	4219190,971
164	11	480585,625	4219176,500
165	11	480588,426	4219178,076
166	11	480589,881	4219175,298
167	11	480594,776	4219177,811
168	11	480601,655	4219165,508
169	11	480581,150	4219153,734
170	11	480571,492	4219168,551
171	11	480561,421	4219182,716
172	11	480576,026	4219190,971
173	12	481130,359	4220298,820
174	12	481142,996	4220298,160
175	12	481123,366	4220299,104
176	12	481123,369	4220299,185
177	12	481130,359	4220298,820
178	12	481158,059	4220467,872
179	12	481156,313	4220450,886
180	12	481136,835	4220451,556
181	12	481139,124	4220470,226
182	12	481139,293	4220471,508

183	12	481146,749	4220471,272
184	12	481158,059	4220467,872
185	12	481047,680	4220609,970
186	12	481214,094	4220606,270
187	12	480992,878	4220610,854
188	12	481047,680	4220609,970
189	13	480630,774	4218678,311
190	13	480641,201	4218684,856
191	13	480661,749	4218697,117
192	13	480630,774	4218678,311
193	14	480685,571	4218564,161
194	14	480683,579	4218571,406
195	14	480670,896	4218589,373
196	14	480670,915	4218595,759
197	14	480672,381	4218594,288
198	14	480673,750	4218589,819
199	14	480689,317	4218573,013
200	14	480698,561	4218557,522
201	14	480704,743	4218534,062
202	14	480712,344	4218505,217
203	14	480720,357	4218504,216
204	14	480720,799	4218504,160
205	14	480720,487	4218503,222
206	14	480716,978	4218497,263
207	14	480711,079	4218495,875
208	14	480707,610	4218496,569
209	14	480706,362	4218497,363
210	14	480704,834	4218507,290
211	14	480704,179	4218519,580
212	14	480700,872	4218529,029
213	14	480698,274	4218536,352
214	14	480697,281	4218537,776
215	14	480696,160	4218541,654
216	14	480689,220	4218559,341
217	14	480685,571	4218564,161
218	15	480621,994	4218907,244
219	15	480610,655	4218899,370
220	15	480585,115	4218938,995
221	15	480585,394	4218939,181
222	15	480604,784	4218952,158
223	15	480610,528	4218943,294
224	15	480615,454	4218935,691
225	15	480615,896	4218930,059
226	15	480612,031	4218927,501
227	15	480612,713	4218926,456
228	15	480610,274	4218924,623

229	15	480621,241	4218908,360
230	15	480621,994	4218907,244
231	16	480819,655	4218728,649
232	16	480815,871	4218724,864
233	16	480809,653	4218712,429
234	16	480804,812	4218719,068
235	16	480803,784	4218720,478
236	16	480796,748	4218731,661
237	16	480811,327	4218740,313
238	16	480811,753	4218740,566
239	16	480817,099	4218732,503
240	16	480819,655	4218728,649
241	17	480667,799	4218706,884
242	17	480666,103	4218705,768
243	17	480661,355	4218713,416
244	17	480662,884	4218714,310
245	17	480663,542	4218714,695
246	17	480674,898	4218722,723
247	17	480667,382	4218734,545
248	17	480656,690	4218751,365
249	17	480657,283	4218751,765
250	17	480670,543	4218760,718
251	17	480683,804	4218769,671
252	17	480684,075	4218769,854
253	17	480710,111	4218734,722
254	17	480707,914	4218733,277
255	17	480687,846	4218720,073
256	17	480667,799	4218706,884
257	18	480802,488	4218801,463
258	18	480801,358	4218800,674
259	18	480783,953	4218788,522
260	18	480788,911	4218779,888
261	18	480791,756	4218774,933
262	18	480810,595	4218786,500
263	18	480811,812	4218787,247
264	18	480816,960	4218779,398
265	18	480815,642	4218778,598
266	18	480795,033	4218766,085
267	18	480794,890	4218765,999
268	18	480778,383	4218755,511
269	18	480777,621	4218756,107
270	18	480777,421	4218756,355
271	18	480771,605	4218763,594
272	18	480769,247	4218761,861
273	18	480765,822	4218759,343
274	18	480771,996	4218750,149

275	18	480780,127	4218736,762
276	18	480777,754	4218734,737
277	18	480776,472	4218736,792
278	18	480768,607	4218748,244
279	18	480761,059	4218759,327
280	18	480761,084	4218759,346
281	18	480765,962	4218764,185
282	18	480739,191	4218806,388
283	18	480781,080	4218834,104
284	18	480802,488	4218801,463
285	19	480561,219	4218867,056
286	19	480555,839	4218863,655
287	19	480552,098	4218869,130
288	19	480549,177	4218873,405
289	19	480549,410	4218873,555
290	19	480540,403	4218896,554
291	19	480561,219	4218867,056
292	20	480872,667	4218901,863
293	20	480829,971	4218873,517
294	20	480827,914	4218876,616
295	20	480824,205	4218882,206
296	20	480817,593	4218892,169
297	20	480817,927	4218892,381
298	20	480831,430	4218900,966
299	20	480845,445	4218909,877
300	20	480859,021	4218918,509
301	20	480860,818	4218919,651
302	20	480872,667	4218901,863
303	21	481022,363	4218990,993
304	21	481021,344	4218990,299
305	21	481020,591	4218991,355
306	21	481026,821	4218995,835
307	21	481034,857	4219000,815
308	21	481050,260	4219010,360
309	21	481055,883	4219020,481
310	21	481056,314	4219014,878
311	21	481051,618	4219010,909
312	21	481047,094	4219007,829
313	21	481036,314	4219000,490
314	21	481028,658	4218995,279
315	21	481022,363	4218990,993
316	22	480809,944	4218904,385
317	22	480809,598	4218904,166
318	22	480801,220	4218917,595
319	22	480841,316	4218942,703
320	22	480840,933	4218938,496

321	22	480846,605	4218938,219
322	22	480848,512	4218938,126
323	22	480852,887	4218931,557
324	22	480851,031	4218930,383
325	22	480830,673	4218917,501
326	22	480809,944	4218904,385
327	22	480761,106	4218980,911
328	22	480761,000	4218980,845
329	22	480760,922	4218981,201
330	22	480761,106	4218980,911
331	23	480879,666	4218929,918
332	23	480890,920	4218913,115
333	23	480876,210	4218903,989
334	23	480863,608	4218923,108
335	23	480873,246	4218929,593
336	23	480874,977	4218926,903
337	23	480879,666	4218929,918
338	23	480855,506	4218984,838
339	23	480857,297	4218982,416
340	23	480876,860	4218993,940
341	23	480879,045	4218995,227
342	23	480885,304	4218985,305
343	23	480855,598	4218966,498
344	23	480862,799	4218954,634
345	23	480860,195	4218954,524
346	23	480845,506	4218953,902
347	23	480843,369	4218953,811
348	23	480839,892	4218959,086
349	23	480824,771	4218983,537
350	23	480868,405	4219010,615
351	23	480870,835	4219007,040
352	23	480868,867	4219005,817
353	23	480849,091	4218993,516
354	23	480855,506	4218984,838
355	24	480665,457	4219025,159
356	24	480684,311	4219036,755
357	24	480685,713	4219037,617
358	24	480686,309	4219036,739
359	24	480688,286	4219036,723
360	24	480688,315	4219039,218
361	24	480706,334	4219050,299
362	24	480706,819	4219050,598
363	24	480748,393	4218986,347
364	24	480706,819	4218959,183
365	24	480669,827	4219018,188
366	24	480665,457	4219025,159

367	25	480699,024	4219063,117
368	25	480698,274	4219062,659
369	25	480682,068	4219052,747
370	25	480677,724	4219052,764
371	25	480675,417	4219052,774
372	25	480668,475	4219052,801
373	25	480668,405	4219046,855
374	25	480668,375	4219044,373
375	25	480657,432	4219037,681
376	25	480656,364	4219039,293
377	25	480648,628	4219050,967
378	25	480647,961	4219050,548
379	25	480641,116	4219061,582
380	25	480641,116	4219062,304
381	25	480641,116	4219071,044
382	25	480641,116	4219071,808
383	25	480676,001	4219093,636
384	25	480677,225	4219094,402
385	25	480678,946	4219095,479
386	25	480699,024	4219063,117
387	26	480702,788	4219267,362
388	26	480701,150	4219266,322
389	26	480701,150	4219271,937
390	26	480701,150	4219274,190
391	26	480703,425	4219275,683
392	26	480704,501	4219274,050
393	26	480707,040	4219270,197
394	26	480706,988	4219270,162
395	26	480702,788	4219267,362
396	27	481042,952	4219340,620
397	27	481014,119	4219320,747
398	27	481013,448	4219324,701
399	27	481013,287	4219324,937
400	27	481018,048	4219328,019
401	27	481021,135	4219330,017
402	27	481025,875	4219333,085
403	27	481026,308	4219333,355
404	27	481039,443	4219341,573
405	27	481039,166	4219342,008
406	27	481040,942	4219343,203
407	27	481041,277	4219342,772
408	27	481042,952	4219340,620
409	28	481061,024	4219352,824
410	28	481055,929	4219349,565
411	28	481044,204	4219367,113
412	28	481032,340	4219384,870

413	28	481041,498	4219381,910
414	28	481061,024	4219352,824
415	29	480999,288	4219473,334
416	29	480995,188	4219467,058
417	29	480989,229	4219467,919
418	29	481011,516	4219482,003
419	29	481012,563	4219480,465
420	29	481009,970	4219479,304
421	29	481004,498	4219475,939
422	29	480999,288	4219473,334
423	30	481860,666	4219840,389
424	30	481857,791	4219839,273
425	30	481840,532	4219840,842
426	30	481811,395	4219843,562
427	30	481800,449	4219847,692
428	30	481800,449	4219854,891
429	30	481860,666	4219840,389
430	31	481053,671	4219455,643
431	31	481051,826	4219454,825
432	31	481050,609	4219454,286
433	31	481048,268	4219454,926
434	31	481030,083	4219459,903
435	31	481028,463	4219460,347
436	31	481042,779	4219468,837
437	31	481045,638	4219470,533
438	31	481053,671	4219455,643
439	32	481720,071	4219867,563
440	32	481592,854	4219904,725
441	32	481595,764	4219907,156
442	32	481606,931	4219907,435
443	32	481659,596	4219893,355
444	32	481711,687	4219879,531
445	32	481726,084	4219874,900
446	32	481720,071	4219867,563
447	33	481635,321	4220028,606
448	33	481635,237	4220028,312
449	33	481633,376	4220023,910
450	33	481600,503	4220034,608
451	33	481600,230	4220032,880
452	33	481591,506	4219977,562
453	33	481591,361	4219976,644
454	33	481618,009	4219968,279
455	33	481623,057	4219967,934
456	33	481622,890	4219962,529
457	33	481621,524	4219962,910
458	33	481621,495	4219962,760

459	33	481588,854	4219970,900
460	33	481588,443	4219971,003
461	33	481582,802	4219936,963
462	33	481580,361	4219916,399
463	33	481579,631	4219908,587
464	33	481575,890	4219909,680
465	33	481594,470	4220041,429
466	33	481600,029	4220039,684
467	33	481635,321	4220028,606
468	34	481787,306	4219981,696
469	34	481787,136	4219981,030
470	34	481738,786	4219995,913
471	34	481693,993	4220008,898
472	34	481694,190	4220010,126
473	34	481724,220	4220000,700
474	34	481787,306	4219981,696
475	35	480625,220	4219131,200
476	35	480605,242	4219117,966
477	35	480597,452	4219129,961
478	35	480617,590	4219142,940
479	35	480625,220	4219131,200
480	36	480686,447	4219264,486
481	36	480689,510	4219264,486
482	36	480698,259	4219264,486
483	36	480686,569	4219257,064
484	36	480673,059	4219248,486
485	36	480660,010	4219240,201
486	36	480659,553	4219239,901
487	36	480653,183	4219235,709
488	36	480662,705	4219221,211
489	36	480662,208	4219220,887
490	36	480643,401	4219208,623
491	36	480650,454	4219198,044
492	36	480659,334	4219184,724
493	36	480678,512	4219196,393
494	36	480678,864	4219196,607
495	36	480693,786	4219173,887
496	36	480693,130	4219173,887
497	36	480689,880	4219173,887
498	36	480683,081	4219173,887
499	36	480683,078	4219169,338
500	36	480683,068	4219154,036
501	36	480685,378	4219154,036
502	36	480705,580	4219154,040
503	36	480706,696	4219154,040
504	36	480720,740	4219132,247

505	36	480679,167	4219104,610
506	36	480652,474	4219142,404
507	36	480628,380	4219182,325
508	36	480608,538	4219211,615
509	36	480610,415	4219212,889
510	36	480623,660	4219221,877
511	36	480623,279	4219222,481
512	36	480636,698	4219231,195
513	36	480650,119	4219239,910
514	36	480650,153	4219239,856
515	36	480650,631	4219240,181
516	36	480686,447	4219264,486
517	37	481911,369	4218553,145
518	37	481895,957	4218556,197
519	37	481884,036	4218558,450
520	37	481877,163	4218561,528
521	37	481874,607	4218563,774
522	37	481868,150	4218569,447
523	37	481939,291	4218559,712
524	37	481938,611	4218552,917
525	37	481938,234	4218549,146
526	37	481911,369	4218553,145
527	38	481545,610	4219275,862
528	38	481545,307	4219275,443
529	38	481543,572	4219270,785
530	38	481542,947	4219269,109
531	38	481504,398	4219279,235
532	38	481477,205	4219286,280
533	38	481466,955	4219289,643
534	38	481482,437	4219288,058
535	38	481494,229	4219286,851
536	38	481489,362	4219299,094
537	38	481488,580	4219301,062
538	38	481488,706	4219308,985
539	38	481488,809	4219315,472
540	38	481491,754	4219317,906
541	38	481495,114	4219320,683
542	38	481495,869	4219320,998
543	38	481508,791	4219312,988
544	38	481509,113	4219312,663
545	38	481509,977	4219311,792
546	38	481513,915	4219307,823
547	38	481520,731	4219300,129
548	38	481520,901	4219299,728
549	38	481523,809	4219292,875
550	38	481525,945	4219288,761

551	38	481528,223	4219284,376
552	38	481536,779	4219278,805
553	38	481545,610	4219275,862
554	39	480380,550	4219325,804
555	39	480382,068	4219302,107
556	39	480367,966	4219303,141
557	39	480363,011	4219303,504
558	39	480360,938	4219318,216
559	39	480359,790	4219326,366
560	39	480359,267	4219330,074
561	39	480359,112	4219331,179
562	39	480358,137	4219360,608
563	39	480369,603	4219359,564
564	39	480378,832	4219347,323
565	39	480380,319	4219329,332
566	39	480380,341	4219329,061
567	39	480380,550	4219325,804
568	40	480169,950	4219379,756
569	40	480167,391	4219363,437
570	40	480161,602	4219372,300
571	40	480148,233	4219383,378
572	40	480145,912	4219385,300
573	40	480134,547	4219402,160
574	40	480138,750	4219402,271
575	40	480141,499	4219401,214
576	40	480154,893	4219396,062
577	40	480161,748	4219393,426
578	40	480169,950	4219379,756
579	41	481836,874	4220040,522
580	41	481836,874	4220043,178
581	41	481839,363	4220042,475
582	41	481840,624	4220049,492
583	41	481847,950	4220071,003
584	41	481849,223	4220070,628
585	41	481841,590	4220043,340
586	41	481841,599	4220043,337
587	41	481840,475	4220039,353
588	41	481840,342	4220038,879
589	41	481836,874	4220039,973
590	41	481836,874	4220040,522
591	42	480657,904	4220035,919
592	42	480654,281	4220039,853
593	42	480648,228	4220048,176
594	42	480645,674	4220051,687
595	42	480645,664	4220051,709
596	42	480657,224	4220050,022

597	42	480655,971	4220046,311
598	42	480657,069	4220045,965
599	42	480656,985	4220045,179
600	42	480658,562	4220035,936
601	42	480657,904	4220035,919
602	43	480479,004	4220071,920
603	43	480468,899	4220041,699
604	43	480468,179	4220054,694
605	43	480461,608	4220056,885
606	43	480463,855	4220078,476
607	43	480463,178	4220078,649
608	43	480466,230	4220089,902
609	43	480465,193	4220108,628
610	43	480464,889	4220114,121
611	43	480472,983	4220114,802
612	43	480474,666	4220114,943
613	43	480482,463	4220115,599
614	43	480494,122	4220116,580
615	43	480492,907	4220113,164
616	43	480489,713	4220104,178
617	43	480486,806	4220094,239
618	43	480479,004	4220071,920
619	44	481771,675	4220059,946
620	44	481765,531	4220044,119
621	44	481712,862	4220060,305
622	44	481718,906	4220076,357
623	44	481771,675	4220059,946
624	45	480865,755	4220068,747
625	45	480865,237	4220066,004
626	45	480849,089	4220067,643
627	45	480837,526	4220069,185
628	45	480837,820	4220071,753
629	45	480865,755	4220068,747
630	46	481787,306	4219981,696
631	46	481788,257	4219985,438
632	46	481791,462	4219998,037
633	46	481794,140	4220008,566
634	46	481811,680	4220004,127
635	46	481807,819	4219993,703
636	46	481803,283	4219981,457
637	46	481801,759	4219977,342
638	46	481787,306	4219981,696
639	47	480382,762	4220124,421
640	47	480390,105	4220111,286
641	47	480390,880	4220105,476
642	47	480380,368	4220078,339

643	47	480380,877	4220083,204
644	47	480379,360	4220117,657
645	47	480286,797	4220103,617
646	47	480286,368	4220106,314
647	47	480285,739	4220113,772
648	47	480286,272	4220113,994
649	47	480361,823	4220123,287
650	47	480371,770	4220123,840
651	47	480371,866	4220123,120
652	47	480382,762	4220124,421
653	48	480193,586	4219654,638
654	48	480207,649	4219653,252
655	48	480217,852	4219653,778
656	48	480226,800	4219651,359
657	48	480217,322	4219626,253
658	48	480209,834	4219629,517
659	48	480204,551	4219632,486
660	48	480200,493	4219635,122
661	48	480191,279	4219641,105
662	48	480191,520	4219642,866
663	48	480192,465	4219649,781
664	48	480193,586	4219654,638
665	49	480284,059	4219552,385
666	49	480250,488	4219477,369
667	49	480248,893	4219479,951
668	49	480240,825	4219493,009
669	49	480234,608	4219500,125
670	49	480229,830	4219505,594
671	49	480220,435	4219513,985
672	49	480215,189	4219517,177
673	49	480209,833	4219520,436
674	49	480224,855	4219555,635
675	49	480233,021	4219577,667
676	49	480242,609	4219603,536
677	49	480244,019	4219602,261
678	49	480251,900	4219595,136
679	49	480264,533	4219583,715
680	49	480270,743	4219573,750
681	49	480281,987	4219555,710
682	49	480284,059	4219552,385
683	50	480636,823	4220261,390
684	50	480644,371	4220271,821
685	50	480649,438	4220267,291
686	50	480658,771	4220260,895
687	50	480669,638	4220261,302
688	50	480679,835	4220261,962

689	50	480686,669	4220260,119
690	50	480691,834	4220255,031
691	50	480689,520	4220247,953
692	50	480652,105	4220256,631
693	50	480636,823	4220261,390
694	51	480512,458	4220211,628
695	51	480508,753	4220218,067
696	51	480503,014	4220230,036
697	51	480499,248	4220240,546
698	51	480496,190	4220249,535
699	51	480500,080	4220250,405
700	51	480504,085	4220251,255
701	51	480506,027	4220251,499
702	51	480508,211	4220247,203
703	51	480511,903	4220239,942
704	51	480514,665	4220234,509
705	51	480512,458	4220211,628
706	52	480497,136	4220338,499
707	52	480498,079	4220331,864
708	52	480498,079	4220311,672
709	52	480497,761	4220311,220
710	52	480492,017	4220303,043
711	52	480490,782	4220295,022
712	52	480490,608	4220293,888
713	52	480488,025	4220286,849
714	52	480486,306	4220287,432
715	52	480481,365	4220289,108
716	52	480480,822	4220297,091
717	52	480480,450	4220301,461
718	52	480480,249	4220303,824
719	52	480479,920	4220307,699
720	52	480479,503	4220312,592
721	52	480479,683	4220312,872
722	52	480481,325	4220315,422
723	52	480485,563	4220322,005
724	52	480487,438	4220325,324
725	52	480490,616	4220330,949
726	52	480493,705	4220338,477
727	52	480496,256	4220344,693
728	52	480497,136	4220338,499
729	53	481617,560	4220429,630
730	53	481612,988	4220441,059
731	53	481612,777	4220441,585
732	53	481612,244	4220467,717
733	53	481616,391	4220471,545
734	53	481618,898	4220468,286

735	53	481618,734	4220467,532
736	53	481617,560	4220429,630
737	54	480902,397	4220339,188
738	54	480886,650	4220336,620
739	54	480880,047	4220329,137
740	54	480878,739	4220325,493
741	54	480865,514	4220327,099
742	54	480852,257	4220328,709
743	54	480858,134	4220355,304
744	54	480877,742	4220353,188
745	54	480905,213	4220350,223
746	54	480902,397	4220339,188
747	55	480856,100	4220424,053
748	55	480861,795	4220415,320
749	55	480861,067	4220414,712
750	55	480847,261	4220415,943
751	55	480839,129	4220416,668
752	55	480838,011	4220416,768
753	55	480837,806	4220416,786
754	55	480837,568	4220425,765
755	55	480837,625	4220426,663
756	55	480838,954	4220447,544
757	55	480850,068	4220446,444
758	55	480855,238	4220445,753
759	55	480859,028	4220443,343
760	55	480859,891	4220439,038
761	55	480858,512	4220436,453
762	55	480854,031	4220434,559
763	55	480850,757	4220431,977
764	55	480849,896	4220430,254
765	55	480852,997	4220425,259
766	55	480856,100	4220424,053
767	56	480702,017	4220409,103
768	56	480705,516	4220412,164
769	56	480740,894	4220408,807
770	56	480773,686	4220405,897
771	56	480805,240	4220404,277
772	56	480842,947	4220401,275
773	56	480845,852	4220401,044
774	56	480867,673	4220399,254
775	56	480868,068	4220387,975
776	56	480858,957	4220388,268
777	56	480853,959	4220386,796
778	56	480843,589	4220383,740
779	56	480833,070	4220383,740
780	56	480784,436	4220387,848

781	56	480771,927	4220389,587
782	56	480772,164	4220393,271
783	56	480772,706	4220401,693
784	56	480702,017	4220409,103
785	57	480705,516	4220412,164
786	57	480708,304	4220428,124
787	57	480709,241	4220433,490
788	57	480709,483	4220434,351
789	57	480710,803	4220441,732
790	57	480711,243	4220440,599
791	57	480714,507	4220432,185
792	57	480714,760	4220427,618
793	57	480714,888	4220425,316
794	57	480705,516	4220412,164
795	58	480710,398	4220364,212
796	58	480754,666	4220359,488
797	58	480758,689	4220357,109
798	58	480738,069	4220340,411
799	58	480735,677	4220338,473
800	58	480701,689	4220341,151
801	58	480669,980	4220344,730
802	58	480670,178	4220345,774
803	58	480672,843	4220359,857
804	58	480677,888	4220359,746
805	58	480684,622	4220359,599
806	58	480686,474	4220359,558
807	58	480690,433	4220366,343
808	58	480710,398	4220364,212
809	59	480834,784	4220509,483
810	59	480832,189	4220504,620
811	59	480828,364	4220497,453
812	59	480782,620	4220497,719
813	59	480780,891	4220497,142
814	59	480778,306	4220490,080
815	59	480775,548	4220481,520
816	59	480775,032	4220479,918
817	59	480775,204	4220474,235
818	59	480777,788	4220467,864
819	59	480780,373	4220462,350
820	59	480785,200	4220458,043
821	59	480794,848	4220453,222
822	59	480800,535	4220451,500
823	59	480800,718	4220450,778
824	59	480797,274	4220451,034
825	59	480781,046	4220452,371
826	59	480762,535	4220453,896

827	59	480771,069	4220481,855
828	59	480755,633	4220483,011
829	59	480748,230	4220483,565
830	59	480757,661	4220511,639
831	59	480781,916	4220509,261
832	59	480819,897	4220505,538
833	59	480822,013	4220505,380
834	59	480823,865	4220515,830
835	59	480825,721	4220534,734
836	59	480826,025	4220534,680
837	59	480830,365	4220534,333
838	59	480847,955	4220532,925
839	59	480857,665	4220532,147
840	59	480849,497	4220525,259
841	59	480839,599	4220517,505
842	59	480834,784	4220509,483
843	60	480487,911	4220472,514
844	60	480490,864	4220451,647
845	60	480481,940	4220451,484
846	60	480478,146	4220459,182
847	60	480477,229	4220473,575
848	60	480487,911	4220472,514
849	61	481674,638	4220144,968
850	61	481673,349	4220127,059
851	61	481714,726	4220118,715
852	61	481716,440	4220118,370
853	61	481715,182	4220113,339
854	61	481707,826	4220083,913
855	61	481706,872	4220080,100
856	61	481702,736	4220063,553
857	61	481702,382	4220062,139
858	61	481673,002	4220072,124
859	61	481672,994	4220073,093
860	61	481672,740	4220104,276
861	61	481665,707	4220105,955
862	61	481606,925	4220119,990
863	61	481610,506	4220143,559
864	61	481610,727	4220145,016
865	61	481611,511	4220162,869
866	61	481637,083	4220155,923
867	61	481652,380	4220151,473
868	61	481674,638	4220144,968
869	62	480683,727	4220900,077
870	62	480683,339	4220890,529
871	62	480683,706	4220899,800
872	62	480683,727	4220900,077

873	63	481274,555	4221327,215
874	63	481290,876	4221310,728
875	63	481296,598	4221294,135
876	63	481300,841	4221279,713
877	63	481299,711	4221249,737
878	63	481305,083	4221223,096
879	63	481305,953	4221218,783
880	63	481299,164	4221205,492
881	63	481283,036	4221199,270
882	63	481260,115	4221192,200
883	63	481248,806	4221187,023
884	63	481245,351	4221185,442
885	63	481239,309	4221185,233
886	63	481231,783	4221184,397
887	63	481219,366	4221182,644
888	63	481206,615	4221180,330
889	63	481190,962	4221178,372
890	63	481184,800	4221179,497
891	63	481184,875	4221192,272
892	63	481186,891	4221194,123
893	63	481191,202	4221196,048
894	63	481197,092	4221195,356
895	63	481203,084	4221195,985
896	63	481208,133	4221197,269
897	63	481211,182	4221202,451
898	63	481211,229	4221202,835
899	63	481211,946	4221208,701
900	63	481210,572	4221211,902
901	63	481205,083	4221213,882
902	63	481197,303	4221213,782
903	63	481182,662	4221215,562
904	63	481173,744	4221216,954
905	63	481169,744	4221217,578
906	63	481168,020	4221217,847
907	63	481164,664	4221221,507
908	63	481164,665	4221221,510
909	63	481165,991	4221225,550
910	63	481168,063	4221226,871
911	63	481169,480	4221226,932
912	63	481173,532	4221227,106
913	63	481174,334	4221226,988
914	63	481180,566	4221226,072
915	63	481190,747	4221223,387
916	63	481200,864	4221223,811
917	63	481210,725	4221225,318
918	63	481217,469	4221227,381

919	63	481218,063	4221232,263
920	63	481216,691	4221233,635
921	63	481213,640	4221235,618
922	63	481213,488	4221239,581
923	63	481214,709	4221241,412
924	63	481217,148	4221243,392
925	63	481217,450	4221243,633
926	63	481225,567	4221250,118
927	63	481229,350	4221258,940
928	63	481229,593	4221260,398
929	63	481231,027	4221269,002
930	63	481229,045	4221283,027
931	63	481228,283	4221287,295
932	63	481223,249	4221289,888
933	63	481216,691	4221290,191
934	63	481211,506	4221291,258
935	63	481210,416	4221294,580
936	63	481209,044	4221297,781
937	63	481209,693	4221305,962
938	63	481209,806	4221307,384
939	63	481211,790	4221311,500
940	63	481217,584	4221313,178
941	63	481222,409	4221311,820
942	63	481226,526	4221309,837
943	63	481229,747	4221308,365
944	63	481233,821	4221313,362
945	63	481236,779	4221315,228
946	63	481238,334	4221316,209
947	63	481248,796	4221317,765
948	63	481259,777	4221317,917
949	63	481267,707	4221317,308
950	63	481269,954	4221318,389
951	63	481271,825	4221319,289
952	63	481273,289	4221323,539
953	63	481274,555	4221327,215
954	64	481010,667	4221284,337
955	64	481014,878	4221267,528
956	64	481003,006	4221263,311
957	64	481002,601	4221264,058
958	64	481000,326	4221263,340
959	64	481001,052	4221261,527
960	64	480998,997	4221259,767
961	64	480995,777	4221260,586
962	64	480993,424	4221270,686
963	64	480991,137	4221272,363
964	64	480988,197	4221272,281

965	64	480985,218	4221277,416
966	64	481010,667	4221284,337
967	65	479847,259	4221112,931
968	65	479820,847	4221099,741
969	65	479818,122	4221107,331
970	65	479814,947	4221126,910
971	65	479804,484	4221144,857
972	65	479804,415	4221145,491
973	65	479801,427	4221166,162
974	65	479826,875	4221173,430
975	65	479828,812	4221173,625
976	65	479844,227	4221125,163
977	65	479844,906	4221122,423
978	65	479847,259	4221112,931
979	66	479855,460	4221197,448
980	66	479854,131	4221196,591
981	66	479853,526	4221198,719
982	66	479855,049	4221199,327
983	66	479855,460	4221197,448
984	67	479651,852	4221504,792
985	67	479642,529	4221493,747
986	67	479635,990	4221486,001
987	67	479638,682	4221474,510
988	67	479627,205	4221467,846
989	67	479622,371	4221465,460
990	67	479615,469	4221483,432
991	67	479632,076	4221491,866
992	67	479628,933	4221496,575
993	67	479617,032	4221492,827
994	67	479608,046	4221484,932
995	67	479600,984	4221497,462
996	67	479609,280	4221505,013
997	67	479613,377	4221507,396
998	67	479624,864	4221514,080
999	67	479641,000	4221524,537
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1001	67	479648,424	4221518,593
1002	67	479651,852	4221504,792
1003	68	479690,512	4221455,802
1004	68	479690,231	4221455,368
1005	68	479688,762	4221458,205
1006	68	479683,153	4221469,037
1007	68	479684,149	4221469,790
1008	68	479694,050	4221477,278
1009	68	479698,871	4221480,372
1010	68	479709,517	4221488,425

1011	68	479727,510	4221502,795
1012	68	479727,541	4221502,819
1013	68	479729,295	4221504,225
1014	68	479734,962	4221497,920
1015	68	479734,979	4221497,909
1016	68	479731,922	4221495,077
1017	68	479723,423	4221487,200
1018	68	479701,190	4221470,601
1019	68	479693,874	4221460,982
1020	68	479690,512	4221455,802
1021	69	481488,205	4221560,263
1022	69	481489,206	4221551,026
1023	69	481491,774	4221546,451
1024	69	481500,831	4221544,198
1025	69	481513,725	4221539,832
1026	69	481515,015	4221536,350
1027	69	481511,378	4221532,514
1028	69	481504,507	4221528,676
1029	69	481443,403	4221529,537
1030	69	481400,669	4221528,259
1031	69	481347,169	4221528,177
1032	69	481334,297	4221544,884
1033	69	481316,361	4221569,382
1034	69	481312,537	4221580,427
1035	69	481334,197	4221578,480
1036	69	481354,339	4221580,063
1037	69	481368,534	4221585,457
1038	69	481375,690	4221594,184
1039	69	481370,545	4221622,178
1040	69	481366,525	4221623,241
1041	69	481363,453	4221622,936
1042	69	481357,208	4221631,531
1043	69	481345,691	4221650,053
1044	69	481389,194	4221654,719
1045	69	481389,171	4221654,130
1046	69	481388,293	4221631,418
1047	69	481392,512	4221612,630
1048	69	481393,847	4221607,882
1049	69	481407,001	4221561,111
1050	69	481414,083	4221558,960
1051	69	481419,992	4221566,624
1052	69	481427,436	4221579,592
1053	69	481431,692	4221588,009
1054	69	481435,590	4221602,130
1055	69	481437,618	4221610,722
1056	69	481438,733	4221615,446

1057	69	481438,983	4221633,835
1058	69	481437,476	4221649,414
1059	69	481435,538	4221657,366
1060	69	481434,871	4221660,103
1061	69	481470,997	4221664,027
1062	69	481482,810	4221627,918
1063	69	481486,665	4221620,331
1064	69	481485,479	4221613,988
1065	69	481481,241	4221611,051
1066	69	481486,312	4221594,616
1067	69	481488,919	4221585,224
1068	69	481487,003	4221575,762
1069	69	481488,205	4221560,263
1070	70	480487,566	4221393,101
1071	70	480487,458	4221393,078
1072	70	480487,444	4221393,220
1073	70	480527,546	4221405,080
1074	70	480529,443	4221405,971
1075	70	480529,449	4221405,929
1076	70	480527,564	4221405,065
1077	70	480527,358	4221405,004
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1079	71	479826,962	4220984,548
1080	71	479827,791	4220981,768
1081	71	479820,042	4220981,816
1082	71	479819,608	4220981,818
1083	71	479802,397	4220981,924
1084	71	479802,215	4220983,972
1085	71	479819,637	4220984,377
1086	71	479826,962	4220984,548
1087	71	479823,745	4221004,285
1088	71	479827,483	4220988,416
1089	71	479826,329	4220988,432
1090	71	479823,745	4221004,285
1091	71	479798,324	4221013,721
1092	71	479801,585	4220988,783
1093	71	479801,492	4220988,785
1094	71	479797,343	4221018,206
1095	71	479797,581	4221018,210
1096	71	479798,324	4221013,721
1097	72	480989,731	4221872,926
1098	72	480988,718	4221872,745
1099	72	480985,957	4221875,702
1100	72	480983,000	4221882,995
1101	72	480988,175	4221884,635
1102	72	480989,162	4221892,141

1103	72	480979,676	4221917,821
1104	72	480987,581	4221924,735
1105	72	480995,880	4221902,019
1106	72	481014,857	4221896,882
1107	72	481018,496	4221878,067
1108	72	481014,059	4221877,274
1109	72	481013,211	4221877,123
1110	72	480989,731	4221872,926
1111	73	479804,714	4221793,857
1112	73	479800,310	4221792,084
1113	73	479784,926	4221814,202
1114	73	479783,925	4221815,042
1115	73	479787,945	4221819,916
1116	73	479804,714	4221793,857
1117	74	481134,617	4221723,869
1118	74	481113,916	4221713,232
1119	74	481111,258	4221711,866
1120	74	481105,327	4221718,553
1121	74	481082,727	4221717,078
1122	74	481066,960	4221716,664
1123	74	481059,143	4221723,269
1124	74	481076,004	4221732,103
1125	74	481079,276	4221733,818
1126	74	481087,737	4221738,250
1127	74	481108,243	4221749,680
1128	74	481130,528	4221762,294
1129	74	481162,784	4221783,878
1130	74	481163,545	4221784,330
1131	74	481190,983	4221800,630
1132	74	481192,995	4221801,858
1133	74	481198,551	4221805,247
1134	74	481213,334	4221814,266
1135	74	481241,511	4221829,456
1136	74	481245,873	4221831,807
1137	74	481251,476	4221790,183
1138	74	481245,044	4221787,114
1139	74	481241,599	4221778,901
1140	74	481235,529	4221776,808
1141	74	481195,330	4221756,092
1142	74	481134,617	4221723,869
1143	75	480873,529	4221801,271
1144	75	480872,735	4221797,855
1145	75	480875,002	4221800,575
1146	75	480884,755	4221795,965
1147	75	480907,027	4221790,501
1148	75	480928,313	4221785,756

1149	75	480931,530	4221785,039
1150	75	480943,670	4221781,910
1151	75	480949,769	4221780,535
1152	75	480959,038	4221772,847
1153	75	480964,342	4221768,627
1154	75	480968,701	4221765,159
1155	75	480971,462	4221763,977
1156	75	480973,829	4221768,116
1157	75	480978,169	4221774,621
1158	75	480981,718	4221776,394
1159	75	480988,224	4221776,394
1160	75	480993,944	4221777,576
1161	75	480995,915	4221780,535
1162	75	480997,490	4221785,461
1163	75	480999,267	4221787,234
1164	75	481003,408	4221786,249
1165	75	481008,735	4221782,307
1166	75	481009,915	4221777,576
1167	75	481011,690	4221769,497
1168	75	481013,663	4221764,569
1169	75	481013,995	4221764,219
1170	75	481017,212	4221760,821
1171	75	481020,169	4221761,020
1172	75	481020,180	4221761,023
1173	75	481024,114	4221762,204
1174	75	481025,101	4221765,947
1175	75	481023,522	4221769,300
1176	75	481022,932	4221774,621
1177	75	481023,325	4221776,591
1178	75	481025,297	4221776,984
1179	75	481027,861	4221774,424
1180	75	481035,565	4221755,458
1181	75	481035,947	4221754,518
1182	75	481037,533	4221750,556
1183	75	481037,919	4221749,590
1184	75	481035,158	4221745,844
1185	75	481026,631	4221750,768
1186	75	481016,122	4221754,473
1187	75	481002,698	4221756,355
1188	75	480987,153	4221754,237
1189	75	480973,258	4221749,529
1190	75	480965,801	4221746,938
1191	75	480949,648	4221756,914
1192	75	480940,223	4221761,028
1193	75	480918,920	4221770,328
1194	75	480903,280	4221775,008

1195	75	480885,446	4221780,314
1196	75	480873,002	4221786,029
1197	75	480866,469	4221789,028
1198	75	480861,975	4221774,621
1199	75	480857,852	4221770,610
1200	75	480835,458	4221748,828
1201	75	480824,567	4221738,179
1202	75	480809,833	4221717,234
1203	75	480808,252	4221718,742
1204	75	480806,042	4221720,850
1205	75	480782,888	4221742,931
1206	75	480768,705	4221756,457
1207	75	480779,982	4221777,062
1208	75	480787,711	4221791,226
1209	75	480798,156	4221801,197
1210	75	480816,377	4221818,591
1211	75	480815,953	4221821,236
1212	75	480814,448	4221830,629
1213	75	480830,850	4221848,935
1214	75	480833,774	4221852,199
1215	75	480841,407	4221853,536
1216	75	480843,228	4221844,800
1217	75	480850,335	4221820,856
1218	75	480858,635	4221808,310
1219	75	480868,843	4221803,486
1220	75	480873,529	4221801,271
1221	76	481189,370	4221899,799
1222	76	481190,575	4221899,252
1223	76	481191,226	4221899,366
1224	76	481201,841	4221901,228
1225	76	481222,987	4221904,388
1226	76	481238,558	4221904,992
1227	76	481242,510	4221896,696
1228	76	481247,847	4221878,917
1229	76	481244,091	4221873,584
1230	76	481238,953	4221871,807
1231	76	481237,175	4221868,055
1232	76	481237,394	4221859,891
1233	76	481236,783	4221859,566
1234	76	481209,195	4221844,912
1235	76	481199,961	4221839,767
1236	76	481162,853	4221819,091
1237	76	481162,039	4221820,474
1238	76	481152,335	4221836,966
1239	76	481149,756	4221841,349
1240	76	481141,517	4221836,329

1241	76	481130,423	4221829,571
1242	76	481129,051	4221828,735
1243	76	481125,337	4221825,074
1244	76	481114,852	4221814,741
1245	76	481107,359	4221802,916
1246	76	481100,848	4221790,104
1247	76	481093,839	4221781,297
1248	76	481091,319	4221778,129
1249	76	481082,049	4221773,005
1250	76	481081,575	4221774,764
1251	76	481080,928	4221777,165
1252	76	481074,556	4221800,794
1253	76	481060,492	4221852,775
1254	76	481059,165	4221857,681
1255	76	481054,526	4221875,887
1256	76	481053,111	4221881,440
1257	76	481075,914	4221883,525
1258	76	481085,810	4221884,430
1259	76	481087,700	4221884,602
1260	76	481088,971	4221879,304
1261	76	481094,618	4221855,763
1262	76	481132,760	4221870,578
1263	76	481132,760	4221879,271
1264	76	481144,817	4221885,393
1265	76	481151,640	4221894,511
1266	76	481157,766	4221905,375
1267	76	481163,300	4221912,093
1268	76	481167,846	4221915,648
1269	76	481186,227	4221901,228
1270	76	481189,370	4221899,799
1271	77	479697,258	4221564,732
1272	77	479694,041	4221563,968
1273	77	479686,352	4221564,350
1274	77	479685,812	4221564,377
1275	77	479683,899	4221567,449
1276	77	479680,345	4221573,155
1277	77	479678,785	4221575,659
1278	77	479667,136	4221597,968
1279	77	479668,220	4221604,809
1280	77	479670,741	4221616,271
1281	77	479670,704	4221616,613
1282	77	479671,943	4221621,438
1283	77	479669,948	4221623,607
1284	77	479673,095	4221625,923
1285	77	479674,329	4221626,831
1286	77	479687,117	4221612,452

1287	77	479687,114	4221612,423
1288	77	479687,215	4221612,182
1289	77	479686,497	4221608,569
1290	77	479684,700	4221599,537
1291	77	479690,735	4221589,768
1292	77	479698,215	4221579,311
1293	77	479698,481	4221578,940
1294	77	479699,245	4221576,350
1295	77	479700,435	4221572,315
1296	77	479700,435	4221564,834
1297	77	479697,258	4221564,732
1298	78	480798,627	4221584,582
1299	78	480797,281	4221584,335
1300	78	480793,566	4221586,442
1301	78	480792,311	4221587,153
1302	78	480777,158	4221599,459
1303	78	480769,011	4221605,296
1304	78	480769,869	4221606,922
1305	78	480772,031	4221611,018
1306	78	480771,513	4221611,447
1307	78	480774,501	4221615,581
1308	78	480783,314	4221629,985
1309	78	480784,052	4221628,795
1310	78	480787,625	4221623,038
1311	78	480792,291	4221615,519
1312	78	480796,810	4221608,236
1313	78	480806,516	4221592,597
1314	78	480807,464	4221586,207
1315	78	480798,627	4221584,582
1316	79	479653,134	4221605,826
1317	79	479633,977	4221580,603
1318	79	479635,286	4221592,738
1319	79	479640,418	4221612,437
1320	79	479640,890	4221613,901
1321	79	479649,817	4221641,601
1322	79	479650,180	4221642,727
1323	79	479651,128	4221642,145
1324	79	479670,208	4221630,435
1325	79	479655,546	4221629,313
1326	79	479653,425	4221608,659
1327	79	479653,134	4221605,826
1328	80	480573,398	4221615,014
1329	80	480575,987	4221606,125
1330	80	480572,984	4221616,386
1331	80	480573,001	4221616,380
1332	80	480573,398	4221615,014

1333	81	479672,102	4221650,301
1334	81	479667,328	4221646,445
1335	81	479648,794	4221653,785
1336	81	479641,075	4221660,791
1337	81	479635,025	4221674,449
1338	81	479624,765	4221684,497
1339	81	479616,667	4221690,821
1340	81	479617,971	4221693,203
1341	81	479621,205	4221699,109
1342	81	479621,766	4221700,133
1343	81	479639,139	4221712,472
1344	81	479644,230	4221715,916
1345	81	479646,472	4221717,432
1346	81	479653,156	4221721,953
1347	81	479657,200	4221724,689
1348	81	479661,151	4221727,361
1349	81	479663,211	4221728,553
1350	81	479671,196	4221733,172
1351	81	479671,864	4221733,559
1352	81	479673,139	4221733,172
1353	81	479690,385	4221727,939
1354	81	479693,598	4221723,402
1355	81	479695,512	4221720,699
1356	81	479697,701	4221717,608
1357	81	479701,122	4221712,778
1358	81	479701,494	4221709,580
1359	81	479699,301	4221693,800
1360	81	479703,406	4221693,116
1361	81	479703,811	4221689,629
1362	81	479704,231	4221686,012
1363	81	479704,232	4221686,003
1364	81	479705,230	4221677,407
1365	81	479698,003	4221669,219
1366	81	479693,049	4221666,036
1367	81	479685,502	4221660,144
1368	81	479680,196	4221656,843
1369	81	479675,713	4221652,247
1370	81	479672,176	4221650,361
1371	81	479672,102	4221650,301
1372	82	481266,494	4221720,742
1373	82	481279,860	4221703,643
1374	82	481280,394	4221685,475
1375	82	481275,583	4221675,055
1376	82	481272,642	4221677,994
1377	82	481261,149	4221692,957
1378	82	481256,605	4221692,422

1379	82	481249,119	4221696,162
1380	82	481238,749	4221704,403
1381	82	481214,961	4221694,939
1382	82	481184,778	4221687,521
1383	82	481206,234	4221668,356
1384	82	481191,091	4221649,072
1385	82	481173,087	4221647,249
1386	82	481163,197	4221641,103
1387	82	481155,619	4221644,038
1388	82	481149,480	4221652,734
1389	82	481147,252	4221676,347
1390	82	481137,970	4221680,103
1391	82	481127,110	4221693,469
1392	82	481150,094	4221704,639
1393	82	481180,616	4221717,850
1394	82	481181,262	4221716,904
1395	82	481187,067	4221708,409
1396	82	481207,043	4221717,983
1397	82	481225,106	4221725,915
1398	82	481234,138	4221729,745
1399	82	481250,523	4221740,662
1400	82	481251,790	4221741,507
1401	82	481266,494	4221720,742
1402	83	480479,827	4220529,639
1403	83	480482,684	4220540,342
1404	83	480484,000	4220544,929
1405	83	480541,181	4220546,440
1406	83	480537,603	4220537,295
1407	83	480479,827	4220529,639
1408	84	480912,014	4220562,530
1409	84	480904,277	4220557,815
1410	84	480900,644	4220558,143
1411	84	480901,569	4220564,391
1412	84	480904,186	4220582,057
1413	84	480921,361	4220586,117
1414	84	480924,456	4220592,166
1415	84	480926,521	4220596,201
1416	84	480968,390	4220595,399
1417	84	480971,122	4220595,347
1418	84	480963,642	4220593,011
1419	84	480944,774	4220590,859
1420	84	480933,148	4220589,533
1421	84	480924,587	4220580,979
1422	84	480912,014	4220562,530
1423	85	480969,853	4220627,957
1424	85	480920,346	4220626,178

1425	85	480909,960	4220625,805
1426	85	480895,252	4220626,216
1427	85	480895,477	4220626,636
1428	85	480895,602	4220626,871
1429	85	480909,457	4220627,640
1430	85	480924,250	4220629,523
1431	85	480936,891	4220631,137
1432	85	480949,263	4220630,868
1433	85	480958,945	4220631,137
1434	85	480968,628	4220629,254
1435	85	480969,853	4220627,957
1436	86	481409,313	4220684,223
1437	86	481407,191	4220682,772
1438	86	481420,018	4220701,464
1439	86	481426,879	4220711,462
1440	86	481431,616	4220718,364
1441	86	481438,961	4220722,343
1442	86	481437,759	4220707,672
1443	86	481436,877	4220696,912
1444	86	481436,433	4220691,500
1445	86	481432,570	4220690,463
1446	86	481414,233	4220685,543
1447	86	481409,313	4220684,223
1448	87	481180,412	4220697,361
1449	87	481180,433	4220697,329
1450	87	481137,164	4220694,204
1451	87	481129,638	4220693,687
1452	87	481129,608	4220693,685
1453	87	481129,705	4220695,125
1454	87	481131,832	4220726,835
1455	87	481136,657	4220727,841
1456	87	481155,274	4220731,722
1457	87	481162,540	4220733,635
1458	87	481164,604	4220721,089
1459	87	481173,660	4220707,495
1460	87	481177,848	4220701,209
1461	87	481180,412	4220697,361
1462	88	481025,068	4220671,134
1463	88	481018,807	4220663,226
1464	88	481023,354	4220669,868
1465	88	481025,068	4220671,134
1466	88	481058,749	4220669,299
1467	88	481054,229	4220666,409
1468	88	481060,513	4220670,627
1469	88	481063,831	4220672,101
1470	88	481063,630	4220671,468

1471	88	481058,749	4220669,299
1472	89	480811,812	4218787,247
1473	89	480810,595	4218786,500
1474	89	480791,756	4218774,933
1475	89	480788,911	4218779,888
1476	89	480783,953	4218788,522
1477	89	480801,358	4218800,674
1478	89	480802,488	4218801,463
1479	89	480811,812	4218787,247
1480	90	480811,327	4218740,313
1481	90	480796,748	4218731,661
1482	90	480795,333	4218733,910
1483	90	480784,996	4218750,341
1484	90	480778,383	4218755,511
1485	90	480794,890	4218765,999
1486	90	480795,033	4218766,085
1487	90	480797,396	4218762,221
1488	90	480801,759	4218755,640
1489	90	480801,515	4218755,482
1490	90	480809,055	4218743,685
1491	90	480811,327	4218740,313
1492	91	480536,804	4219102,524
1493	91	480531,137	4219102,524
1494	91	480531,141	4219103,747
1495	91	480531,164	4219111,567
1496	91	480531,169	4219113,425
1497	91	480538,194	4219102,524
1498	91	480536,804	4219102,524
1499	92	480684,311	4219036,755
1500	92	480665,457	4219025,159
1501	92	480663,931	4219027,540
1502	92	480657,432	4219037,681
1503	92	480668,375	4219044,373
1504	92	480668,287	4219036,882
1505	92	480684,311	4219036,755
1506	92	480706,334	4219050,299
1507	92	480688,315	4219039,218
1508	92	480688,475	4219052,722
1509	92	480682,068	4219052,747
1510	92	480698,274	4219062,659
1511	92	480699,024	4219063,117
1512	92	480706,819	4219050,598
1513	92	480706,334	4219050,299
1514	93	481098,689	4220327,440
1515	93	481098,639	4220327,402
1516	93	481098,709	4220328,949

1517	93	481098,689	4220327,440
1518	94	481148,298	4220654,633
1519	94	481156,267	4220654,696
1520	94	481154,878	4220654,633
1521	94	481148,298	4220654,633
1522	94	481148,298	4220654,633
1523	94	481135,502	4220655,182
1524	94	481129,100	4220656,644
1525	94	481135,759	4220655,340
1526	94	481148,298	4220654,633
1527	94	481175,653	4220656,833
1528	94	481171,266	4220655,370
1529	94	481175,624	4220657,563
1530	94	481175,653	4220656,833
1531	95	481063,630	4220671,468
1532	95	481063,831	4220672,101
1533	95	481065,393	4220672,796
1534	95	481073,167	4220673,699
1535	95	481082,630	4220675,982
1536	95	481081,890	4220674,900
1537	95	481071,404	4220672,371
1538	95	481063,630	4220671,468
1539	96	480749,336	4218824,177
1540	96	480750,346	4218822,589
1541	96	480777,218	4218839,593
1542	96	480750,453	4218822,628
1543	96	480735,377	4218813,072
1544	96	480706,382	4218858,198
1545	96	480730,884	4218872,130
1546	96	480746,890	4218845,512
1547	96	480738,909	4218840,571
1548	96	480749,336	4218824,177
1549	96	480705,290	4218904,837
1550	96	480705,526	4218904,468
1551	96	480705,245	4218904,807
1552	96	480705,290	4218904,837
1553	97	481069,673	4219511,305
1554	97	481052,336	4219498,255
1555	97	481063,160	4219481,482
1556	97	481062,929	4219481,837
1557	97	481054,565	4219494,657
1558	97	481052,252	4219498,203
1559	97	481038,762	4219489,937
1560	97	481038,604	4219489,841
1561	97	481040,789	4219486,491
1562	97	481056,611	4219459,598

1563	97	481068,675	4219440,251
1564	97	481103,014	4219386,512
1565	97	481107,252	4219384,117
1566	97	481108,143	4219383,614
1567	97	481152,903	4219412,340
1568	97	481174,177	4219379,951
1569	97	481190,010	4219357,409
1570	97	481159,830	4219259,324
1571	97	481159,047	4219253,063
1572	97	481151,892	4219195,824
1573	97	481140,555	4219178,359
1574	97	481139,857	4219177,283
1575	97	481123,650	4219152,315
1576	97	481119,053	4219145,234
1577	97	481113,770	4219153,089
1578	97	481086,874	4219195,316
1579	97	481084,771	4219198,526
1580	97	481094,232	4219198,531
1581	97	481094,281	4219209,611
1582	97	481130,102	4219232,029
1583	97	481134,825	4219224,607
1584	97	481136,466	4219225,519
1585	97	481138,511	4219227,933
1586	97	481132,699	4219237,835
1587	97	481148,941	4219247,078
1588	97	481164,059	4219283,298
1589	97	481148,311	4219307,234
1590	97	481131,619	4219331,801
1591	97	481128,990	4219335,879
1592	97	481124,704	4219342,528
1593	97	481117,457	4219353,770
1594	97	481106,079	4219371,421
1595	97	481106,007	4219371,533
1596	97	481102,038	4219379,019
1597	97	481067,790	4219432,207
1598	97	481053,671	4219455,643
1599	97	481045,638	4219470,533
1600	97	481034,959	4219487,607
1601	97	481033,242	4219486,555
1602	97	481031,803	4219485,629
1603	97	481006,808	4219469,553
1604	97	481004,885	4219468,316
1605	97	481003,333	4219467,317
1606	97	481003,320	4219467,310
1607	97	481003,297	4219467,316
1608	97	481002,784	4219467,458

1609	97	481031,660	4219485,848
1610	97	481019,517	4219487,059
1611	97	481052,428	4219507,857
1612	97	481060,737	4219513,108
1613	97	481069,673	4219511,305
1614	97	481128,113	4219388,489
1615	97	481138,245	4219373,545
1616	97	481166,457	4219388,416
1617	97	481155,376	4219405,766
1618	97	481128,113	4219388,489
1619	98	481069,673	4219511,305
1620	98	481070,232	4219511,699
1621	98	481082,913	4219509,753
1622	98	481092,056	4219508,350
1623	98	481069,673	4219511,305
1624	99	480746,362	4218577,236
1625	99	480740,460	4218565,431
1626	99	480740,021	4218566,541
1627	99	480738,469	4218570,458
1628	99	480742,744	4218581,337
1629	99	480752,636	4218608,529
1630	99	480754,526	4218614,399
1631	99	480757,705	4218614,893
1632	99	480761,153	4218615,429
1633	99	480760,308	4218613,739
1634	99	480752,557	4218589,626
1635	99	480746,362	4218577,236
1636	100	480673,346	4218638,004
1637	100	480665,614	4218649,276
1638	100	480665,465	4218649,493
1639	100	480657,547	4218661,038
1640	100	480656,830	4218662,083
1641	100	480667,377	4218667,404
1642	100	480667,917	4218667,754
1643	100	480668,010	4218667,723
1644	100	480677,611	4218672,567
1645	100	480679,811	4218668,951
1646	100	480678,395	4218657,866
1647	100	480678,189	4218656,248
1648	100	480675,991	4218639,656
1649	100	480675,958	4218639,405
1650	100	480673,974	4218638,341
1651	100	480673,346	4218638,004
1652	101	480796,748	4218731,661
1653	101	480790,657	4218728,046
1654	101	480790,166	4218727,755

1655	101	480774,492	4218753,039
1656	101	480774,793	4218753,231
1657	101	480778,383	4218755,511
1658	101	480784,996	4218750,341
1659	101	480795,333	4218733,910
1660	101	480796,748	4218731,661
1661	102	480689,955	4218826,106
1662	102	480695,765	4218816,147
1663	102	480701,256	4218819,680
1664	102	480701,893	4218818,720
1665	102	480705,633	4218820,791
1666	102	480705,662	4218813,043
1667	102	480705,672	4218810,424
1668	102	480701,870	4218815,766
1669	102	480689,126	4218808,707
1670	102	480684,688	4218806,249
1671	102	480684,677	4218809,013
1672	102	480684,616	4218825,524
1673	102	480684,615	4218825,619
1674	102	480686,277	4218826,689
1675	102	480686,628	4218826,935
1676	102	480684,598	4218830,076
1677	102	480684,598	4218830,193
1678	102	480684,592	4218831,677
1679	102	480694,088	4218831,714
1680	102	480699,526	4218831,736
1681	102	480689,955	4218826,106
1682	103	480644,162	4219084,493
1683	103	480643,738	4219085,222
1684	103	480633,169	4219103,369
1685	103	480628,881	4219110,731
1686	103	480635,825	4219115,135
1687	103	480656,122	4219128,006
1688	103	480657,595	4219128,940
1689	103	480674,442	4219100,830
1690	103	480644,162	4219084,493
1691	104	480549,010	4219102,524
1692	104	480547,741	4219102,524
1693	104	480538,364	4219117,335
1694	104	480539,516	4219117,596
1695	104	480539,573	4219117,609
1696	104	480552,535	4219117,538
1697	104	480555,181	4219117,524
1698	104	480555,137	4219102,524
1699	104	480549,010	4219102,524
1700	105	480916,400	4219163,496

1701	105	480916,399	4219160,777
1702	105	480910,293	4219170,287
1703	105	480911,839	4219170,280
1704	105	480916,403	4219170,259
1705	105	480916,400	4219163,496
1706	106	480713,505	4219173,887
1707	106	480713,505	4219158,628
1708	106	480703,499	4219173,887
1709	106	480713,505	4219173,887
1710	107	480793,713	4219178,265
1711	107	480786,941	4219173,789
1712	107	480786,986	4219177,372
1713	107	480788,375	4219178,277
1714	107	480793,713	4219178,265
1715	108	480719,805	4219191,338
1716	108	480721,115	4219192,206
1717	108	480737,045	4219169,996
1718	108	480734,719	4219168,468
1719	108	480729,398	4219165,108
1720	108	480713,909	4219187,431
1721	108	480719,805	4219191,338
1722	109	480787,254	4219256,799
1723	109	480787,323	4219242,737
1724	109	480782,198	4219242,749
1725	109	480787,426	4219234,480
1726	109	480794,217	4219223,932
1727	109	480785,756	4219218,413
1728	109	480785,765	4219219,597
1729	109	480785,856	4219231,399
1730	109	480774,310	4219232,116
1731	109	480769,080	4219232,441
1732	109	480769,325	4219240,526
1733	109	480768,581	4219240,639
1734	109	480756,272	4219242,509
1735	109	480756,265	4219248,044
1736	109	480756,264	4219249,319
1737	109	480756,254	4219256,799
1738	109	480767,734	4219256,799
1739	109	480769,412	4219256,799
1740	109	480773,126	4219256,799
1741	109	480787,254	4219256,799
1742	110	480940,826	4219351,925
1743	110	480940,854	4219347,926
1744	110	480932,854	4219347,926
1745	110	480932,850	4219348,532
1746	110	480932,826	4219351,947

1747	110	480938,298	4219351,932
1748	110	480940,826	4219351,925
1749	111	480771,724	4218861,660
1750	111	480770,650	4218860,922
1751	111	480763,187	4218874,006
1752	111	480763,364	4218874,118
1753	111	480783,534	4218886,734
1754	111	480783,720	4218886,850
1755	111	480790,614	4218876,506
1756	111	480790,060	4218876,139
1757	111	480790,876	4218874,814
1758	111	480785,064	4218870,822
1759	111	480784,909	4218870,715
1760	111	480771,724	4218861,660
1761	112	480706,330	4219382,427
1762	112	480706,522	4219379,293
1763	112	480737,189	4219377,078
1764	112	480735,919	4219362,261
1765	112	480715,811	4219362,473
1766	112	480714,700	4219348,688
1767	112	480697,819	4219350,620
1768	112	480699,089	4219379,830
1769	112	480700,968	4219379,694
1770	112	480701,091	4219382,612
1771	112	480706,330	4219382,427
1772	113	480686,447	4219264,486
1773	113	480678,366	4219264,486
1774	113	480678,366	4219267,918
1775	113	480688,758	4219266,054
1776	113	480686,447	4219264,486
1777	114	481077,401	4219474,288
1778	114	481077,878	4219473,551
1779	114	481069,753	4219486,014
1780	114	481077,401	4219474,288
1781	115	482852,678	4217298,325
1782	115	482850,381	4217296,077
1783	115	482752,897	4217516,495
1784	115	482722,605	4217588,657
1785	115	482756,877	4217510,961
1786	115	482787,399	4217445,468
1787	115	482814,457	4217383,449
1788	115	482841,322	4217324,839
1789	115	482852,678	4217298,325
1790	115	482637,110	4217772,528
1791	115	482641,276	4217763,623
1792	115	482639,665	4217766,467

1793	115	482637,110	4217772,528
1794	116	481732,025	4216831,579
1795	116	481730,790	4216820,071
1796	116	481728,398	4216799,317
1797	116	481726,772	4216823,700
1798	116	481723,030	4216826,627
1799	116	481715,549	4216825,162
1800	116	481693,267	4216805,657
1801	116	481674,565	4216788,100
1802	116	481684,120	4216806,509
1803	116	481689,056	4216814,318
1804	116	481704,476	4216825,619
1805	116	481719,074	4216838,360
1806	116	481731,616	4216848,223
1807	116	481733,053	4216840,002
1808	116	481732,025	4216831,579
1809	117	481584,799	4216971,035
1810	117	481584,789	4216966,650
1811	117	481581,275	4216967,954
1812	117	481579,485	4216965,691
1813	117	481578,527	4216966,244
1814	117	481579,033	4216967,944
1815	117	481586,344	4216973,951
1816	117	481584,799	4216971,035
1817	117	481587,494	4216976,124
1818	117	481587,351	4216975,852
1819	117	481580,347	4216983,263
1820	117	481573,564	4216993,137
1821	117	481575,456	4216993,133
1822	117	481578,136	4216991,428
1823	117	481584,830	4216984,621
1824	117	481587,502	4216979,520
1825	117	481587,494	4216976,124
1826	118	481383,871	4217136,392
1827	118	481383,615	4217130,265
1828	118	481380,552	4217126,947
1829	118	481375,954	4217125,415
1830	118	481371,356	4217123,883
1831	118	481366,760	4217126,181
1832	118	481361,651	4217128,479
1833	118	481357,053	4217126,947
1834	118	481353,987	4217115,460
1835	118	481349,754	4217106,790
1836	118	481339,684	4217111,697
1837	118	481330,640	4217117,690
1838	118	481321,291	4217115,556

1839	118	481316,150	4217107,806
1840	118	481314,753	4217101,926
1841	118	481316,990	4217093,798
1842	118	481319,124	4217089,227
1843	118	481324,744	4217088,465
1844	118	481328,575	4217087,560
1845	118	481326,402	4217085,082
1846	118	481320,273	4217080,232
1847	118	481313,373	4217074,164
1848	118	481305,858	4217077,530
1849	118	481304,675	4217078,059
1850	118	481296,805	4217081,189
1851	118	481292,809	4217088,942
1852	118	481295,373	4217104,394
1853	118	481301,825	4217119,326
1854	118	481314,577	4217131,192
1855	118	481318,612	4217132,964
1856	118	481321,431	4217132,958
1857	118	481327,272	4217129,463
1858	118	481329,708	4217132,939
1859	118	481330,210	4217132,938
1860	118	481331,556	4217134,633
1861	118	481336,923	4217134,621
1862	118	481338,261	4217132,920
1863	118	481342,287	4217132,910
1864	118	481343,632	4217134,605
1865	118	481346,316	4217134,599
1866	118	481347,654	4217132,898
1867	118	481350,338	4217132,892
1868	118	481353,014	4217129,490
1869	118	481363,748	4217129,465
1870	118	481365,094	4217131,160
1871	118	481371,803	4217131,145
1872	118	481373,149	4217132,840
1873	118	481375,833	4217132,834
1874	118	481379,870	4217137,920
1875	118	481383,694	4217137,911
1876	118	481383,871	4217136,392
1877	119	481666,728	4217377,852
1878	119	481664,980	4217376,297
1879	119	481665,721	4217381,900
1880	119	481666,728	4217377,852
1881	119	481684,325	4217441,537
1882	119	481681,119	4217439,518
1883	119	481678,435	4217439,524
1884	119	481675,744	4217436,134

1885	119	481673,389	4217435,394
1886	119	481675,595	4217449,660
1887	119	481670,173	4217457,645
1888	119	481686,365	4217469,055
1889	119	481684,389	4217453,343
1890	119	481684,389	4217443,648
1891	119	481684,325	4217441,537
1892	120	481637,637	4217649,820
1893	120	481642,954	4217603,561
1894	120	481641,370	4217608,869
1895	120	481637,213	4217628,287
1896	120	481632,064	4217640,729
1897	120	481615,744	4217657,887
1898	120	481637,637	4217649,820
1899	121	482197,379	4218775,947
1900	121	482205,438	4218756,141
1901	121	482191,728	4218788,211
1902	121	482186,760	4218799,830
1903	121	482175,533	4218826,092
1904	121	482197,379	4218775,947
1905	121	482171,155	4218837,695
1906	121	482170,756	4218837,199
1907	121	482170,671	4218837,390
1908	121	482171,155	4218837,695
1909	121	482132,413	4218929,529
1910	121	482134,828	4218922,732
1911	121	482132,924	4218922,736
1912	121	482130,162	4218929,534
1913	121	482132,413	4218929,529
1914	121	482127,335	4218955,814
1915	121	482133,394	4218941,944
1916	121	482133,035	4218942,097
1917	121	482132,555	4218943,115
1918	121	482128,538	4218946,520
1919	121	482127,335	4218955,814
1920	122	482765,373	4217303,430
1921	122	482828,582	4217288,639
1922	122	482841,904	4217290,395
1923	122	482843,276	4217287,012
1924	122	482839,676	4217279,048
1925	122	482835,402	4217263,206
1926	122	482836,181	4217261,224
1927	122	482839,319	4217253,239
1928	122	482832,999	4217244,804
1929	122	482832,032	4217243,513
1930	122	482807,839	4217240,966

1931	122	482788,343	4217238,914
1932	122	482769,078	4217240,955
1933	122	482764,251	4217241,467
1934	122	482765,101	4217244,397
1935	122	482771,266	4217265,631
1936	122	482768,385	4217269,590
1937	122	482755,779	4217286,910
1938	122	482758,320	4217305,081
1939	122	482765,373	4217303,430
1940	123	482508,478	4217306,538
1941	123	482501,896	4217301,736
1942	123	482503,966	4217304,617
1943	123	482508,888	4217307,546
1944	123	482508,478	4217306,538
1945	124	482656,759	4217716,374
1946	124	482690,299	4217641,733
1947	124	482684,191	4217652,877
1948	124	482681,770	4217657,293
1949	124	482669,485	4217679,704
1950	124	482663,482	4217691,480
1951	124	482656,759	4217716,374
1952	125	482514,699	4217256,001
1953	125	482526,514	4217249,453
1954	125	482531,951	4217247,984
1955	125	482540,180	4217245,759
1956	125	482549,433	4217243,195
1957	125	482560,643	4217241,374
1958	125	482560,820	4217241,345
1959	125	482565,234	4217240,491
1960	125	482566,372	4217238,357
1961	125	482563,669	4217233,950
1962	125	482556,835	4217222,565
1963	125	482546,724	4217204,141
1964	125	482537,461	4217193,248
1965	125	482534,698	4217201,082
1966	125	482534,705	4217201,118
1967	125	482536,254	4217209,153
1968	125	482536,251	4217216,188
1969	125	482536,248	4217221,527
1970	125	482527,063	4217226,962
1971	125	482519,037	4217233,473
1972	125	482500,007	4217245,595
1973	125	482491,481	4217251,850
1974	125	482490,835	4217253,707
1975	125	482492,766	4217253,456
1976	125	482499,858	4217262,320

1977	125	482501,176	4217263,968
1978	125	482514,699	4217256,001
1979	126	481523,807	4217243,330
1980	126	481528,126	4217238,323
1981	126	481536,982	4217240,985
1982	126	481542,419	4217246,187
1983	126	481549,333	4217255,716
1984	126	481561,726	4217262,624
1985	126	481581,325	4217273,647
1986	126	481576,723	4217263,788
1987	126	481565,518	4217246,369
1988	126	481554,033	4217239,273
1989	126	481539,003	4217235,666
1990	126	481531,286	4217231,128
1991	126	481520,432	4217226,756
1992	126	481512,135	4217231,443
1993	126	481508,256	4217238,282
1994	126	481510,122	4217246,992
1995	126	481517,306	4217256,316
1996	126	481536,240	4217267,757
1997	126	481558,121	4217276,530
1998	126	481575,193	4217280,374
1999	126	481522,371	4217250,217
2000	126	481523,807	4217243,330
2001	127	481650,073	4217312,921
2002	127	481650,561	4217305,746
2003	127	481648,047	4217313,351
2004	127	481650,073	4217312,921
2005	127	481641,224	4217269,351
2006	127	481641,256	4217269,347
2007	127	481649,044	4217285,281
2008	127	481651,284	4217295,104
2009	127	481651,994	4217284,654
2010	127	481650,455	4217282,193
2011	127	481651,384	4217279,585
2012	127	481652,564	4217276,274
2013	127	481652,575	4217276,113
2014	127	481649,215	4217265,792
2015	127	481641,224	4217269,281
2016	127	481634,077	4217272,402
2017	127	481621,259	4217277,999
2018	127	481625,784	4217290,169
2019	127	481633,627	4217307,606
2020	127	481642,208	4217317,168
2021	127	481642,478	4217310,593
2022	127	481641,224	4217295,389

2023	127	481641,224	4217269,351
2024	128	482174,761	4218226,431
2025	128	482174,813	4218225,780
2026	128	482175,139	4218225,969
2027	128	482182,457	4218217,017
2028	128	482169,467	4218218,094
2029	128	482173,080	4218271,537
2030	128	482168,980	4218305,997
2031	128	482189,817	4218309,573
2032	128	482208,392	4218312,733
2033	128	482221,708	4218315,069
2034	128	482212,228	4218295,500
2035	128	482197,543	4218282,006
2036	128	482185,240	4218253,431
2037	128	482174,051	4218235,325
2038	128	482174,761	4218226,431
2039	129	481731,393	4218324,160
2040	129	481739,417	4218312,255
2041	129	481744,802	4218320,734
2042	129	481744,813	4218325,828
2043	129	481745,723	4218326,974
2044	129	481758,307	4218325,503
2045	129	481759,560	4218320,701
2046	129	481762,941	4218324,961
2047	129	481768,960	4218324,257
2048	129	481768,959	4218324,076
2049	129	481770,301	4218324,074
2050	129	481770,301	4218324,100
2051	129	481796,827	4218320,998
2052	129	481797,127	4218320,618
2053	129	481800,137	4218320,611
2054	129	481801,412	4218320,462
2055	129	481802,751	4218320,277
2056	129	481803,831	4218318,905
2057	129	481804,707	4218320,008
2058	129	481820,817	4218317,791
2059	129	481821,261	4218313,771
2060	129	481823,937	4218310,369
2061	129	481826,617	4218308,665
2062	129	481827,962	4218310,360
2063	129	481830,645	4218310,354
2064	129	481833,321	4218306,952
2065	129	481836,004	4218306,946
2066	129	481836,001	4218305,248
2067	129	481837,342	4218305,245
2068	129	481837,346	4218306,943

2069	129	481846,734	4218305,224
2070	129	481848,079	4218306,919
2071	129	481856,129	4218306,901
2072	129	481865,034	4218311,706
2073	129	481865,841	4218311,595
2074	129	481898,679	4218301,841
2075	129	481913,050	4218298,584
2076	129	481919,010	4218297,233
2077	129	481918,377	4218294,243
2078	129	481913,822	4218272,733
2079	129	481913,142	4218270,464
2080	129	481909,705	4218270,963
2081	129	481868,357	4218276,960
2082	129	481866,802	4218283,180
2083	129	481821,316	4218292,898
2084	129	481682,486	4218309,470
2085	129	481681,725	4218312,384
2086	129	481684,424	4218319,170
2087	129	481684,435	4218324,265
2088	129	481685,781	4218325,960
2089	129	481692,489	4218325,945
2090	129	481693,827	4218324,244
2091	129	481705,902	4218324,217
2092	129	481709,919	4218320,812
2093	129	481709,923	4218322,510
2094	129	481712,610	4218324,202
2095	129	481709,930	4218325,906
2096	129	481710,956	4218331,040
2097	129	481730,533	4218328,751
2098	129	481730,059	4218327,559
2099	129	481731,393	4218324,160
2100	130	481925,308	4217970,978
2101	130	481923,499	4217966,139
2102	130	481888,794	4217978,945
2103	130	481884,411	4217980,561
2104	130	481884,481	4217981,133
2105	130	481884,734	4217983,216
2106	130	481884,990	4217990,861
2107	130	481892,730	4217988,624
2108	130	481928,085	4217978,406
2109	130	481925,308	4217970,978
2110	131	482206,076	4218172,667
2111	131	482191,193	4218171,476
2112	131	482185,835	4218188,343
2113	131	482195,757	4218194,098
2114	131	482205,679	4218185,367

2115	131	482206,076	4218172,667
2116	132	482144,560	4218157,189
2117	132	482144,483	4218156,668
2118	132	482124,243	4218160,493
2119	132	482125,765	4218176,835
2120	132	482125,819	4218177,419
2121	132	482133,646	4218177,628
2122	132	482139,203	4218182,787
2123	132	482155,078	4218181,200
2124	132	482152,696	4218161,356
2125	132	482144,560	4218157,189
2126	133	482169,382	4218216,839
2127	133	482164,046	4218209,053
2128	133	482152,295	4218209,952
2129	133	482128,483	4218212,490
2130	133	482128,381	4218211,955
2131	133	482121,242	4218174,545
2132	133	482121,971	4218160,923
2133	133	482046,533	4218175,450
2134	133	482039,630	4218176,780
2135	133	482044,732	4218203,951
2136	133	482045,352	4218219,152
2137	133	482044,537	4218226,462
2138	133	482129,319	4218219,927
2139	133	482169,382	4218216,839
2140	134	480685,571	4218564,161
2141	134	480679,505	4218572,174
2142	134	480671,178	4218581,884
2143	134	480670,877	4218582,701
2144	134	480670,896	4218589,373
2145	134	480683,579	4218571,406
2146	134	480685,571	4218564,161
2147	135	481911,369	4218553,145
2148	135	481938,234	4218549,146
2149	135	481938,611	4218552,917
2150	135	481939,291	4218559,712
2151	135	481868,150	4218569,447
2152	135	481857,537	4218571,336
2153	135	481839,467	4218572,360
2154	135	481829,028	4218572,766
2155	135	481830,571	4218575,071
2156	135	481854,711	4218576,829
2157	135	481720,655	4218597,259
2158	135	481587,254	4218620,398
2159	135	481581,366	4218622,650
2160	135	481580,736	4218623,883

2161	135	481577,764	4218629,691
2162	135	481577,291	4218634,953
2163	135	481580,709	4218638,223
2164	135	481730,144	4218612,085
2165	135	481864,906	4218592,221
2166	135	481913,566	4218586,388
2167	135	481927,671	4218584,697
2168	135	481941,502	4218583,206
2169	135	481942,425	4218581,363
2170	135	481953,068	4218560,127
2171	135	481955,610	4218555,054
2172	135	481957,000	4218549,791
2173	135	481959,926	4218538,722
2174	135	481961,950	4218531,062
2175	135	481953,670	4218529,917
2176	135	481930,603	4218532,684
2177	135	481920,480	4218536,983
2178	135	481915,220	4218546,314
2179	135	481911,369	4218553,145
2180	136	480651,556	4218597,695
2181	136	480635,959	4218589,158
2182	136	480633,247	4218591,590
2183	136	480639,848	4218591,810
2184	136	480651,049	4218598,811
2185	136	480651,556	4218597,695
2186	137	480779,327	4218617,039
2187	137	480775,883	4218605,767
2188	137	480771,917	4218609,100
2189	137	480776,456	4218619,234
2190	137	480779,327	4218617,039
2191	138	481613,500	4219087,880
2192	138	481607,882	4219076,430
2193	138	481600,784	4219077,876
2194	138	481593,301	4219080,798
2195	138	481583,597	4219083,487
2196	138	481571,981	4219087,124
2197	138	481566,253	4219091,679
2198	138	481557,952	4219093,549
2199	138	481553,812	4219096,341
2200	138	481560,984	4219099,256
2201	138	481569,073	4219101,237
2202	138	481613,500	4219087,880
2203	139	481542,947	4219269,109
2204	139	481543,572	4219270,785
2205	139	481545,307	4219275,443
2206	139	481545,610	4219275,862

2207	139	481566,457	4219268,913
2208	139	481581,624	4219266,054
2209	139	481590,029	4219265,995
2210	139	481589,110	4219258,571
2211	139	481588,974	4219257,956
2212	139	481588,778	4219257,072
2213	139	481572,494	4219261,348
2214	139	481542,947	4219269,109
2215	140	481587,248	4219023,775
2216	140	481579,647	4219006,968
2217	140	481576,416	4219008,121
2218	140	481534,041	4219023,246
2219	140	481527,691	4219025,512
2220	140	481535,690	4219028,678
2221	140	481542,920	4219030,532
2222	140	481559,139	4219032,488
2223	140	481561,917	4219032,824
2224	140	481569,396	4219033,751
2225	140	481584,558	4219025,278
2226	140	481587,248	4219023,775
2227	141	481608,725	4219274,475
2228	141	481609,071	4219269,872
2229	141	481606,143	4219266,108
2230	141	481592,729	4219269,897
2231	141	481593,339	4219270,394
2232	141	481594,600	4219270,324
2233	141	481597,735	4219277,635
2234	141	481598,332	4219279,026
2235	141	481603,371	4219284,791
2236	141	481609,786	4219282,988
2237	141	481608,399	4219278,827
2238	141	481608,725	4219274,475
2239	142	481495,869	4219320,998
2240	142	481495,114	4219320,683
2241	142	481491,754	4219317,906
2242	142	481488,809	4219315,472
2243	142	481488,706	4219308,985
2244	142	481488,580	4219301,062
2245	142	481489,362	4219299,094
2246	142	481494,229	4219286,851
2247	142	481482,437	4219288,058
2248	142	481466,955	4219289,643
2249	142	481467,324	4219292,328
2250	142	481468,183	4219298,576
2251	142	481468,911	4219304,871
2252	142	481470,007	4219314,362

2253	142	481470,797	4219321,201
2254	142	481471,135	4219324,133
2255	142	481471,397	4219326,396
2256	142	481470,946	4219334,232
2257	142	481483,103	4219328,155
2258	142	481495,869	4219320,998
2259	143	481720,071	4219867,563
2260	143	481716,252	4219862,903
2261	143	481712,369	4219862,252
2262	143	481705,612	4219861,119
2263	143	481679,037	4219861,297
2264	143	481651,232	4219864,832
2265	143	481597,970	4219875,464
2266	143	481587,279	4219877,598
2267	143	481584,594	4219878,134
2268	143	481580,684	4219883,156
2269	143	481581,243	4219893,760
2270	143	481583,070	4219896,549
2271	143	481586,380	4219899,315
2272	143	481592,854	4219904,725
2273	143	481720,071	4219867,563
2274	144	480835,108	4219960,885
2275	144	480888,396	4219954,037
2276	144	480889,527	4219960,503
2277	144	480918,137	4219957,582
2278	144	480950,805	4219954,247
2279	144	480951,042	4219954,261
2280	144	480954,297	4219953,929
2281	144	480911,883	4219951,381
2282	144	480892,044	4219953,568
2283	144	480887,192	4219954,103
2284	144	480881,259	4219954,758
2285	144	480835,108	4219960,885
2286	145	480645,664	4220051,709
2287	145	480645,674	4220051,687
2288	145	480648,228	4220048,176
2289	145	480654,281	4220039,853
2290	145	480657,904	4220035,919
2291	145	480651,050	4220035,744
2292	145	480647,003	4220034,781
2293	145	480610,788	4220039,787
2294	145	480589,086	4220042,691
2295	145	480583,306	4220047,503
2296	145	480584,846	4220061,559
2297	145	480584,962	4220062,416
2298	145	480585,131	4220063,663

2299	145	480640,543	4220052,456
2300	145	480645,664	4220051,709
2301	146	480649,700	4220088,851
2302	146	480657,044	4220074,195
2303	146	480643,910	4220075,818
2304	146	480588,076	4220085,387
2305	146	480588,152	4220085,948
2306	146	480589,868	4220096,873
2307	146	480616,094	4220093,356
2308	146	480649,700	4220088,851
2309	147	481836,874	4220043,178
2310	147	481836,874	4220040,522
2311	147	481824,475	4220044,546
2312	147	481824,247	4220043,960
2313	147	481797,070	4220052,539
2314	147	481785,082	4220056,035
2315	147	481780,881	4220039,660
2316	147	481779,889	4220035,795
2317	147	481702,382	4220062,139
2318	147	481702,736	4220063,553
2319	147	481706,872	4220080,100
2320	147	481707,826	4220083,913
2321	147	481715,182	4220113,339
2322	147	481716,440	4220118,370
2323	147	481714,726	4220118,715
2324	147	481673,349	4220127,059
2325	147	481674,638	4220144,968
2326	147	481677,903	4220144,014
2327	147	481691,030	4220139,923
2328	147	481717,973	4220131,553
2329	147	481723,700	4220141,806
2330	147	481758,530	4220131,888
2331	147	481760,375	4220123,815
2332	147	481759,222	4220118,279
2333	147	481752,398	4220113,313
2334	147	481752,813	4220113,195
2335	147	481772,910	4220107,255
2336	147	481794,696	4220100,522
2337	147	481794,077	4220097,331
2338	147	481753,189	4220109,765
2339	147	481746,033	4220084,586
2340	147	481742,542	4220071,717
2341	147	481831,047	4220044,823
2342	147	481836,874	4220043,178
2343	147	481771,675	4220059,946
2344	147	481718,906	4220076,357

2345	147	481712,862	4220060,305
2346	147	481765,531	4220044,119
2347	147	481771,675	4220059,946
2348	148	481079,296	4220188,207
2349	148	481067,476	4220188,690
2350	148	481067,708	4220189,282
2351	148	481079,296	4220188,207
2352	149	480644,371	4220271,821
2353	149	480636,823	4220261,390
2354	149	480615,306	4220268,091
2355	149	480614,860	4220271,055
2356	149	480624,766	4220274,453
2357	149	480638,772	4220272,888
2358	149	480644,371	4220271,821
2359	150	481768,983	4220277,650
2360	150	481770,603	4220286,041
2361	150	481783,716	4220305,602
2362	150	481801,272	4220300,311
2363	150	481799,781	4220298,687
2364	150	481790,481	4220295,375
2365	150	481783,311	4220284,772
2366	150	481778,636	4220274,508
2367	150	481768,983	4220277,650
2368	151	480512,458	4220211,628
2369	151	480514,665	4220234,509
2370	151	480511,903	4220239,942
2371	151	480508,211	4220247,203
2372	151	480506,027	4220251,499
2373	151	480507,877	4220251,002
2374	151	480509,185	4220250,651
2375	151	480512,949	4220250,651
2376	151	480525,211	4220247,857
2377	151	480523,634	4220234,508
2378	151	480519,384	4220222,980
2379	151	480515,255	4220215,093
2380	151	480513,541	4220212,970
2381	151	480512,458	4220211,628
2382	152	480877,432	4220253,235
2383	152	480866,397	4220243,933
2384	152	480854,062	4220241,771
2385	152	480837,449	4220242,649
2386	152	480825,763	4220244,378
2387	152	480820,786	4220244,378
2388	152	480816,674	4220239,188
2389	152	480810,471	4220235,469
2390	152	480808,017	4220233,996

2391	152	480790,306	4220237,214
2392	152	480784,211	4220238,322
2393	152	480741,795	4220245,027
2394	152	480700,892	4220249,137
2395	152	480700,298	4220252,711
2396	152	480704,202	4220258,150
2397	152	480703,325	4220262,158
2398	152	480699,645	4220264,540
2399	152	480687,959	4220266,920
2400	152	480682,371	4220268,228
2401	152	480653,768	4220274,922
2402	152	480639,700	4220280,113
2403	152	480639,915	4220285,305
2404	152	480637,375	4220289,126
2405	152	480632,558	4220291,361
2406	152	480640,021	4220309,312
2407	152	480660,149	4220307,798
2408	152	480687,007	4220305,257
2409	152	480704,294	4220302,174
2410	152	480748,555	4220295,223
2411	152	480756,655	4220293,746
2412	152	480762,536	4220292,674
2413	152	480778,202	4220289,817
2414	152	480799,411	4220282,894
2415	152	480834,585	4220274,649
2416	152	480872,025	4220268,808
2417	152	480878,949	4220266,213
2418	152	480880,063	4220261,618
2419	152	480880,680	4220259,074
2420	152	480877,432	4220253,235
2421	153	479372,535	4220372,376
2422	153	479364,997	4220368,859
2423	153	479350,851	4220378,799
2424	153	479353,054	4220381,632
2425	153	479353,465	4220381,654
2426	153	479372,348	4220382,671
2427	153	479372,458	4220376,609
2428	153	479372,535	4220372,376
2429	154	480639,504	4220360,344
2430	154	480640,618	4220348,372
2431	154	480623,076	4220350,630
2432	154	480624,901	4220355,996
2433	154	480626,736	4220360,737
2434	154	480629,491	4220363,641
2435	154	480634,998	4220373,121
2436	154	480634,385	4220375,413

2437	154	480631,172	4220376,789
2438	154	480618,321	4220378,165
2439	154	480613,569	4220380,510
2440	154	480611,886	4220381,887
2441	154	480610,968	4220384,791
2442	154	480612,803	4220386,626
2443	154	480618,771	4220389,378
2444	154	480623,969	4220392,131
2445	154	480625,751	4220393,911
2446	154	480628,966	4220393,977
2447	154	480629,724	4220393,980
2448	154	480635,704	4220392,583
2449	154	480638,010	4220390,279
2450	154	480637,930	4220388,741
2451	154	480639,758	4220388,533
2452	154	480639,769	4220388,522
2453	154	480641,883	4220382,731
2454	154	480641,383	4220377,992
2455	154	480639,504	4220369,108
2456	154	480639,504	4220360,344
2457	155	480874,179	4220369,807
2458	155	480877,822	4220367,988
2459	155	480872,686	4220368,031
2460	155	480864,861	4220379,979
2461	155	480867,175	4220385,749
2462	155	480872,461	4220385,331
2463	155	480873,655	4220384,612
2464	155	480873,655	4220380,955
2465	155	480872,611	4220375,556
2466	155	480874,179	4220369,807
2467	156	480608,832	4220422,460
2468	156	480608,832	4220422,454
2469	156	480607,001	4220424,282
2470	156	480602,412	4220426,574
2471	156	480602,404	4220426,586
2472	156	480606,995	4220424,295
2473	156	480608,832	4220422,460
2474	156	480600,255	4220433,186
2475	156	480600,265	4220429,934
2476	156	480600,118	4220432,996
2477	156	480600,255	4220433,186
2478	156	480697,910	4220401,770
2479	156	480697,388	4220400,370
2480	156	480697,146	4220400,407
2481	156	480692,223	4220394,622
2482	156	480686,711	4220387,310

2483	156	480680,023	4220378,439
2484	156	480679,525	4220377,778
2485	156	480664,614	4220380,103
2486	156	480653,211	4220380,768
2487	156	480651,856	4220382,121
2488	156	480651,810	4220386,075
2489	156	480648,795	4220389,872
2490	156	480646,233	4220398,103
2491	156	480641,930	4220398,516
2492	156	480637,619	4220403,943
2493	156	480640,365	4220435,295
2494	156	480637,371	4220448,873
2495	156	480644,387	4220448,253
2496	156	480701,502	4220443,059
2497	156	480710,718	4220441,950
2498	156	480710,803	4220441,732
2499	156	480709,483	4220434,351
2500	156	480709,241	4220433,490
2501	156	480708,304	4220428,124
2502	156	480705,516	4220412,164
2503	156	480702,017	4220409,103
2504	156	480697,910	4220401,770
2505	157	481086,649	4220403,128
2506	157	481073,839	4220402,084
2507	157	481070,504	4220417,192
2508	157	481069,917	4220419,850
2509	157	481081,159	4220421,941
2510	157	481091,672	4220423,730
2511	157	481092,097	4220415,602
2512	157	481092,872	4220403,819
2513	157	481086,649	4220403,128
2514	158	480861,795	4220415,320
2515	158	480856,100	4220424,053
2516	158	480863,853	4220424,399
2517	158	480875,400	4220424,743
2518	158	480875,040	4220414,624
2519	158	480861,795	4220415,320
2520	159	479415,571	4220412,011
2521	159	479407,904	4220403,358
2522	159	479409,540	4220394,578
2523	159	479405,856	4220395,887
2524	159	479406,777	4220410,728
2525	159	479381,464	4220410,232
2526	159	479371,850	4220410,043
2527	159	479372,535	4220395,661
2528	159	479356,843	4220392,442

2529	159	479357,474	4220396,018
2530	159	479342,908	4220406,159
2531	159	479339,111	4220402,139
2532	159	479338,464	4220393,765
2533	159	479331,364	4220392,788
2534	159	479319,668	4220394,502
2535	159	479297,408	4220403,329
2536	159	479356,986	4220425,394
2537	159	479363,480	4220426,424
2538	159	479401,333	4220433,508
2539	159	479412,012	4220435,507
2540	159	479415,091	4220432,884
2541	159	479408,315	4220422,967
2542	159	479415,571	4220412,011
2543	160	480497,761	4220311,220
2544	160	480498,079	4220311,672
2545	160	480498,079	4220331,864
2546	160	480497,136	4220338,499
2547	160	480500,187	4220338,518
2548	160	480504,475	4220331,784
2549	160	480503,993	4220320,176
2550	160	480499,297	4220311,728
2551	160	480498,675	4220310,986
2552	160	480498,183	4220311,112
2553	160	480497,761	4220311,220
2554	161	481617,560	4220429,630
2555	161	481617,335	4220422,372
2556	161	481616,641	4220399,992
2557	161	481616,416	4220392,706
2558	161	481616,099	4220368,182
2559	161	481615,946	4220356,306
2560	161	481615,877	4220350,964
2561	161	481614,115	4220317,317
2562	161	481614,697	4220347,540
2563	161	481614,509	4220356,715
2564	161	481614,265	4220368,710
2565	161	481613,608	4220400,898
2566	161	481613,141	4220423,758
2567	161	481612,805	4220440,217
2568	161	481612,777	4220441,585
2569	161	481612,988	4220441,059
2570	161	481617,560	4220429,630
2571	162	480878,739	4220325,493
2572	162	480880,047	4220329,137
2573	162	480886,650	4220336,620
2574	162	480902,397	4220339,188

2575	162	480901,257	4220334,719
2576	162	480900,785	4220332,870
2577	162	480898,273	4220323,120
2578	162	480881,655	4220325,138
2579	162	480878,739	4220325,493
2580	163	480819,678	4220625,920
2581	163	480794,941	4220625,127
2582	163	480767,553	4220626,081
2583	163	480761,720	4220626,284
2584	163	480767,084	4220647,249
2585	163	480772,206	4220664,313
2586	163	480779,650	4220664,550
2587	163	480808,144	4220665,454
2588	163	480805,340	4220659,030
2589	163	480809,131	4220652,605
2590	163	480809,954	4220644,696
2591	163	480818,407	4220628,375
2592	163	480819,678	4220625,920
2593	164	479337,909	4220678,569
2594	164	479343,011	4220661,074
2595	164	479331,782	4220667,697
2596	164	479316,000	4220656,299
2597	164	479316,360	4220670,726
2598	164	479315,645	4220677,696
2599	164	479320,799	4220687,812
2600	164	479337,909	4220678,569
2601	165	480479,827	4220529,639
2602	165	480537,603	4220537,295
2603	165	480541,181	4220546,440
2604	165	480566,134	4220547,099
2605	165	480567,416	4220547,162
2606	165	480566,478	4220535,274
2607	165	480566,242	4220535,258
2608	165	480479,827	4220529,639
2609	166	481715,999	4220818,547
2610	166	481710,276	4220805,499
2611	166	481714,118	4220826,905
2612	166	481714,423	4220828,603
2613	166	481717,804	4220847,440
2614	166	481718,175	4220849,507
2615	166	481718,592	4220833,258
2616	166	481715,999	4220818,547
2617	166	481705,467	4220905,712
2618	166	481717,744	4220851,411
2619	166	481717,490	4220851,360
2620	166	481710,975	4220850,045

2621	166	481574,348	4220822,469
2622	166	481545,547	4220803,080
2623	166	481537,962	4220801,770
2624	166	481498,171	4220790,494
2625	166	481502,323	4220874,042
2626	166	481439,490	4220860,925
2627	166	481399,693	4220846,849
2628	166	481396,717	4220845,796
2629	166	481395,831	4220865,379
2630	166	481397,469	4220875,672
2631	166	481401,178	4220884,952
2632	166	481404,465	4220886,453
2633	166	481408,610	4220888,345
2634	166	481423,061	4220889,070
2635	166	481542,560	4220892,908
2636	166	481557,916	4220901,304
2637	166	481558,686	4220901,725
2638	166	481564,458	4220902,458
2639	166	481604,436	4220907,535
2640	166	481605,503	4220907,670
2641	166	481694,609	4220918,902
2642	166	481703,696	4220920,222
2643	166	481703,996	4220920,301
2644	166	481704,491	4220920,430
2645	166	481705,467	4220905,712
2646	167	479267,711	4220383,368
2647	167	479265,484	4220382,966
2648	167	479246,161	4220400,547
2649	167	479240,490	4220405,707
2650	167	479211,023	4220441,797
2651	167	479211,788	4220447,082
2652	167	479211,949	4220448,190
2653	167	479213,331	4220457,741
2654	167	479214,171	4220463,540
2655	167	479217,499	4220473,770
2656	167	479221,516	4220469,945
2657	167	479233,564	4220458,473
2658	167	479248,993	4220436,286
2659	167	479258,871	4220424,565
2660	167	479263,012	4220416,627
2661	167	479269,983	4220400,675
2662	167	479275,761	4220388,733
2663	167	479277,639	4220385,163
2664	167	479267,711	4220383,368
2665	168	480490,864	4220451,647
2666	168	480487,911	4220472,514

2667	168	480505,892	4220470,729
2668	168	480507,536	4220451,953
2669	168	480490,864	4220451,647
2670	169	480595,979	4220453,947
2671	169	480596,015	4220452,780
2672	169	480596,008	4220452,780
2673	169	480595,979	4220453,947
2674	169	480595,113	4220482,095
2675	169	480595,143	4220481,133
2676	169	480594,881	4220484,464
2677	169	480595,113	4220482,095
2678	169	480592,819	4220505,478
2679	169	480592,943	4220504,216
2680	169	480592,744	4220505,483
2681	169	480592,819	4220505,478
2682	170	481616,391	4220471,545
2683	170	481612,244	4220467,717
2684	170	481612,092	4220475,150
2685	170	481612,051	4220477,187
2686	170	481616,391	4220471,545
2687	171	479180,621	4221012,795
2688	171	479160,106	4221001,693
2689	171	479156,489	4221007,458
2690	171	479153,608	4221012,050
2691	171	479151,234	4221023,324
2692	171	479172,885	4221037,345
2693	171	479174,052	4221033,643
2694	171	479180,621	4221012,795
2695	172	479689,153	4220945,075
2696	172	479674,280	4220940,209
2697	172	479660,671	4220941,747
2698	172	479652,690	4220940,863
2699	172	479647,866	4220939,946
2700	172	479645,911	4220939,575
2701	172	479645,425	4220938,733
2702	172	479648,596	4220979,181
2703	172	479656,600	4220978,106
2704	172	479675,949	4220975,830
2705	172	479687,465	4220968,374
2706	172	479702,616	4220957,898
2707	172	479689,153	4220945,075
2708	173	480907,595	4221058,245
2709	173	480934,196	4221058,005
2710	173	480952,108	4221059,138
2711	173	480953,484	4221058,932
2712	173	480957,181	4221058,380

2713	173	480955,895	4221050,878
2714	173	480954,633	4221039,968
2715	173	480951,998	4221030,901
2716	173	480949,941	4221023,822
2717	173	480948,618	4221019,269
2718	173	480942,638	4220996,000
2719	173	480941,946	4220992,359
2720	173	480936,946	4220992,393
2721	173	480929,301	4220959,722
2722	173	480826,474	4220971,357
2723	173	480819,860	4221007,833
2724	173	480818,535	4221023,183
2725	173	480817,094	4221036,868
2726	173	480815,359	4221053,348
2727	173	480815,043	4221055,249
2728	173	480811,720	4221075,276
2729	173	480811,386	4221077,287
2730	173	480811,181	4221094,982
2731	173	480811,120	4221100,309
2732	173	480807,818	4221112,687
2733	173	480807,779	4221113,286
2734	173	480801,854	4221136,298
2735	173	480805,643	4221149,241
2736	173	480806,743	4221162,267
2737	173	480806,170	4221173,648
2738	173	480805,508	4221186,802
2739	173	480812,449	4221186,835
2740	173	480818,447	4221184,758
2741	173	480820,391	4221175,943
2742	173	480820,630	4221166,441
2743	173	480824,055	4221149,625
2744	173	480824,956	4221145,203
2745	173	480836,208	4221143,327
2746	173	480871,222	4221138,221
2747	173	480904,265	4221134,283
2748	173	480923,948	4221130,947
2749	173	480916,227	4221118,958
2750	173	480913,401	4221109,760
2751	173	480909,335	4221096,528
2752	173	480907,553	4221087,488
2753	173	480906,911	4221084,230
2754	173	480905,397	4221070,127
2755	173	480905,370	4221067,981
2756	173	480905,323	4221064,299
2757	173	480907,595	4221058,245
2758	174	478876,066	4220878,340

2759	174	478866,345	4220852,821
2760	174	478861,663	4220857,556
2761	174	478876,066	4220878,340
2762	175	481129,608	4220693,685
2763	175	481107,189	4220692,146
2764	175	481093,997	4220691,240
2765	175	481052,568	4220688,396
2766	175	481055,580	4220691,618
2767	175	481058,282	4220694,510
2768	175	481060,582	4220697,805
2769	175	481074,398	4220695,085
2770	175	481090,519	4220696,651
2771	175	481094,549	4220698,218
2772	175	481097,684	4220700,456
2773	175	481098,356	4220702,470
2774	175	481096,340	4220706,946
2775	175	481090,071	4220708,289
2776	175	481084,922	4220708,177
2777	175	481079,772	4220708,065
2778	175	481071,264	4220706,722
2779	175	481064,324	4220705,121
2780	175	481063,899	4220712,792
2781	175	481063,724	4220715,942
2782	175	481061,336	4220724,144
2783	175	481096,451	4220727,151
2784	175	481129,860	4220729,747
2785	175	481136,544	4220730,266
2786	175	481155,274	4220731,722
2787	175	481136,657	4220727,841
2788	175	481131,832	4220726,835
2789	175	481129,705	4220695,125
2790	175	481129,608	4220693,685
2791	176	479221,911	4220746,030
2792	176	479221,063	4220741,335
2793	176	479183,332	4220755,673
2794	176	479189,403	4220762,410
2795	176	479221,911	4220746,030
2796	177	479338,976	4220749,967
2797	177	479324,596	4220709,032
2798	177	479300,748	4220713,393
2799	177	479299,660	4220713,592
2800	177	479310,739	4220746,373
2801	177	479313,441	4220744,657
2802	177	479315,875	4220750,860
2803	177	479312,956	4220752,930
2804	177	479313,373	4220754,165

2805	177	479338,976	4220749,967
2806	178	479181,110	4220660,071
2807	178	479171,126	4220651,629
2808	178	479158,400	4220643,000
2809	178	479153,460	4220642,040
2810	178	479141,934	4220646,492
2811	178	479135,283	4220648,930
2812	178	479127,858	4220651,651
2813	178	479115,191	4220658,059
2814	178	479109,873	4220659,155
2815	178	479104,247	4220658,268
2816	178	479102,035	4220653,476
2817	178	479105,435	4220650,246
2818	178	479128,452	4220640,835
2819	178	479129,523	4220640,397
2820	178	479142,034	4220636,334
2821	178	479148,180	4220632,607
2822	178	479158,250	4220628,343
2823	178	479158,946	4220627,991
2824	178	479135,812	4220597,481
2825	178	479136,522	4220596,601
2826	178	479147,672	4220582,781
2827	178	479160,052	4220567,438
2828	178	479160,251	4220567,190
2829	178	479198,104	4220609,775
2830	178	479201,558	4220613,660
2831	178	479216,556	4220636,243
2832	178	479216,645	4220636,377
2833	178	479217,680	4220634,962
2834	178	479224,756	4220625,280
2835	178	479227,415	4220621,642
2836	178	479227,557	4220618,211
2837	178	479228,206	4220602,455
2838	178	479228,789	4220588,316
2839	178	479229,203	4220578,270
2840	178	479226,643	4220566,109
2841	178	479223,359	4220550,509
2842	178	479222,189	4220544,954
2843	178	479224,068	4220538,549
2844	178	479228,652	4220522,920
2845	178	479227,153	4220523,453
2846	178	479218,657	4220526,473
2847	178	479180,903	4220482,299
2848	178	479178,407	4220487,985
2849	178	479173,630	4220505,899
2850	178	479168,945	4220514,519

2851	178	479166,166	4220519,632
2852	178	479155,717	4220534,859
2853	178	479147,621	4220551,787
2854	178	479154,063	4220559,898
2855	178	479145,885	4220580,092
2856	178	479145,578	4220580,391
2857	178	479133,048	4220592,608
2858	178	479121,120	4220604,238
2859	178	479110,358	4220614,868
2860	178	479110,382	4220624,117
2861	178	479094,193	4220636,291
2862	178	479094,236	4220658,333
2863	178	479102,648	4220667,060
2864	178	479119,047	4220667,307
2865	178	479133,417	4220691,287
2866	178	479157,285	4220675,665
2867	178	479181,110	4220660,071
2868	178	479131,265	4220692,695
2869	178	479128,376	4220692,483
2870	178	479113,416	4220701,817
2871	178	479096,305	4220704,233
2872	178	479083,172	4220719,387
2873	178	479072,905	4220724,860
2874	178	479065,278	4220724,945
2875	178	479067,669	4220730,100
2876	178	479088,085	4220718,103
2877	178	479088,821	4220717,670
2878	178	479108,872	4220707,351
2879	178	479122,873	4220698,187
2880	178	479131,265	4220692,695
2881	178	479021,736	4220737,901
2882	178	479027,465	4220734,495
2883	178	479032,180	4220736,817
2884	178	479038,582	4220734,583
2885	178	479044,498	4220732,506
2886	178	479046,258	4220729,152
2887	178	479046,329	4220729,050
2888	178	479048,177	4220726,432
2889	178	479048,892	4220725,127
2890	178	479042,915	4220725,194
2891	178	479020,261	4220736,334
2892	178	478995,302	4220725,206
2893	178	479011,996	4220709,807
2894	178	479012,429	4220708,633
2895	178	479011,526	4220709,814
2896	178	479008,900	4220712,315

2897	178	479003,404	4220715,402
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2899	178	478992,596	4220721,472
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2901	178	479003,643	4220736,938
2902	178	479009,848	4220743,832
2903	178	479016,832	4220740,817
2904	178	479017,631	4220740,342
2905	178	479021,736	4220737,901
2906	179	479451,929	4220915,759
2907	179	479455,274	4220914,259
2908	179	479456,902	4220913,529
2909	179	479459,891	4220915,983
2910	179	479457,163	4220913,039
2911	179	479451,929	4220915,759
2912	180	479053,884	4221005,883
2913	180	479065,503	4220990,495
2914	180	479076,560	4220980,845
2915	180	479085,421	4220984,543
2916	180	479092,999	4220996,827
2917	180	479094,809	4221001,327
2918	180	479096,337	4221005,126
2919	180	479110,751	4220987,877
2920	180	479107,764	4220985,286
2921	180	479090,890	4220970,646
2922	180	479091,158	4220963,965
2923	180	479096,778	4220954,094
2924	180	479104,609	4220949,279
2925	180	479110,567	4220946,197
2926	180	479115,451	4220938,742
2927	180	479122,681	4220934,828
2928	180	479127,199	4220935,129
2929	180	479153,102	4220929,108
2930	180	479144,856	4220916,562
2931	180	479132,738	4220919,542
2932	180	479103,733	4220930,263
2933	180	479068,294	4220943,004
2934	180	479038,096	4220954,720
2935	180	479007,434	4220966,435
2936	180	479006,585	4220963,327
2937	180	479004,644	4220956,222
2938	180	479002,457	4220948,216
2939	180	479003,979	4220940,853
2940	180	479008,771	4220926,708
2941	180	478994,447	4220924,998
2942	180	478988,131	4220945,130

2943	180	478955,632	4220951,336
2944	180	478938,340	4220954,638
2945	180	478924,082	4220942,348
2946	180	478907,006	4220926,585
2947	180	478872,118	4220934,079
2948	180	478860,150	4220936,275
2949	180	478848,753	4220938,367
2950	180	478848,285	4220938,615
2951	180	478838,146	4220944,005
2952	180	478819,470	4220953,535
2953	180	478815,065	4220955,215
2954	180	478807,833	4220957,973
2955	180	478802,997	4220958,717
2956	180	478779,661	4220962,310
2957	180	478766,883	4220967,011
2958	180	478766,638	4220965,734
2959	180	478770,014	4220962,081
2960	180	478764,105	4220956,451
2961	180	478763,558	4220955,929
2962	180	478754,579	4220953,671
2963	180	478752,010	4221007,959
2964	180	478764,283	4220981,049
2965	180	478780,723	4220988,891
2966	180	478789,369	4220993,519
2967	180	478790,579	4220994,167
2968	180	478791,983	4220993,076
2969	180	478853,502	4220975,562
2970	180	478877,399	4220944,116
2971	180	478912,660	4220944,025
2972	180	478931,586	4220965,129
2973	180	478994,023	4220981,724
2974	180	479005,156	4220992,251
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2976	180	479035,241	4221030,197
2977	180	479037,882	4221032,213
2978	180	479037,922	4221032,102
2979	180	479040,699	4221024,336
2980	180	479053,884	4221005,883
2981	180	479005,851	4221237,721
2982	180	479019,115	4221220,260
2983	180	479036,593	4221193,667
2984	180	479051,562	4221165,206
2985	180	479062,775	4221146,550
2986	180	479065,528	4221142,943
2987	180	479075,751	4221129,550
2988	180	479075,118	4221127,014

2989	180	479075,740	4221126,150
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2991	180	479077,006	4221117,745
2992	180	479077,006	4221113,827
2993	180	479065,959	4221108,685
2994	180	479093,861	4221071,202
2995	180	479095,812	4221068,582
2996	180	479098,221	4221065,345
2997	180	479067,360	4221049,831
2998	180	479061,742	4221046,768
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3004	180	479067,341	4221066,143
3005	180	479064,519	4221072,627
3006	180	479057,353	4221083,320
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3008	180	479056,082	4221134,182
3009	180	479030,461	4221191,273
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3011	180	478954,267	4221228,772
3012	180	478909,677	4221197,503
3013	180	478878,050	4221196,476
3014	180	478852,190	4221182,901
3015	180	478814,032	4221145,836
3016	180	478816,397	4221121,731
3017	180	478813,919	4221128,595
3018	180	478813,480	4221128,273
3019	180	478806,581	4221123,209
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3021	180	478783,999	4221106,552
3022	180	478766,862	4221094,586
3023	180	478762,964	4221092,436
3024	180	478762,465	4221092,294
3025	180	478758,526	4221094,988
3026	180	478757,831	4221096,998
3027	180	478758,012	4221098,645
3028	180	478760,857	4221101,504
3029	180	478761,480	4221104,539
3030	180	478762,729	4221107,120
3031	180	478760,687	4221111,373
3032	180	478756,089	4221112,735
3033	180	478752,004	4221115,287
3034	180	478750,603	4221117,913

3035	180	478748,864	4221122,942
3036	180	478691,774	4221114,098
3037	180	478668,948	4221070,177
3038	180	478653,927	4221073,740
3039	180	478660,188	4221084,218
3040	180	478688,505	4221131,610
3041	180	478690,880	4221132,001
3042	180	478711,696	4221135,422
3043	180	478752,429	4221142,258
3044	180	478769,319	4221148,234
3045	180	478802,492	4221159,973
3046	180	478847,270	4221185,078
3047	180	478894,720	4221211,681
3048	180	478971,700	4221242,071
3049	180	478995,877	4221251,615
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3054	181	479356,771	4220831,941
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3056	181	479331,579	4220846,742
3057	181	479327,116	4220849,783
3058	181	479302,258	4220862,308
3059	181	479282,938	4220868,977
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3062	181	479275,947	4220876,166
3063	181	479285,419	4220880,827
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3065	181	479379,437	4220925,042
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3067	181	479383,807	4220926,071
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3072	181	479387,684	4220851,474
3073	181	479390,541	4220840,212
3074	181	479390,182	4220840,055
3075	181	479385,899	4220839,926
3076	181	479385,490	4220839,914
3077	181	479383,428	4220831,156
3078	182	479255,505	4220898,873
3079	182	479251,721	4220894,927
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3081	182	479248,000	4220907,210
3082	182	479246,808	4220908,737
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3085	182	479272,160	4220929,401
3086	182	479282,148	4220915,663
3087	182	479266,652	4220906,915
3088	182	479259,166	4220902,689
3089	182	479255,505	4220898,873
3090	183	481020,409	4220901,886
3091	183	481022,662	4220885,586
3092	183	481008,784	4220908,109
3093	183	481005,950	4220912,708
3094	183	480996,068	4220914,376
3095	183	480985,644	4220916,136
3096	183	480960,679	4220921,449
3097	183	480931,966	4220931,332
3098	183	480932,195	4220933,546
3099	183	480933,891	4220949,973
3100	183	480966,456	4220947,628
3101	183	480982,358	4220945,850
3102	183	480992,991	4220944,662
3103	183	481015,770	4220942,115
3104	183	481017,239	4220929,378
3105	183	481018,529	4220918,188
3106	183	481020,409	4220901,886
3107	184	479451,929	4220915,759
3108	184	479435,423	4220925,685
3109	184	479443,627	4220920,883
3110	184	479451,929	4220915,759
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3112	185	479797,343	4221018,206
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3114	185	479801,585	4220988,783
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3116	185	479802,397	4220981,924
3117	185	479819,608	4220981,818
3118	185	479820,042	4220981,816
3119	185	479827,791	4220981,768
3120	185	479828,682	4220981,762
3121	185	479830,801	4220971,679
3122	185	479840,916	4220923,557
3123	185	479841,271	4220921,956
3124	185	479761,928	4220922,553
3125	185	479759,292	4220922,352
3126	185	479759,250	4220922,638

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3128	185	479751,182	4220932,241
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3131	185	479724,291	4220931,437
3132	185	479721,465	4220939,106
3133	185	479716,214	4220959,091
3134	185	479711,042	4220974,506
3135	185	479700,503	4220980,625
3136	185	479700,028	4220982,503
3137	185	479744,111	4220979,900
3138	185	479737,473	4221022,724
3139	185	479727,350	4221070,855
3140	185	479724,067	4221074,957
3141	185	479720,807	4221077,662
3142	185	479724,813	4221076,900
3143	185	479725,894	4221077,076
3144	185	479730,158	4221077,770
3145	185	479733,501	4221078,548
3146	185	479734,162	4221078,702
3147	185	479746,243	4221080,384
3148	185	479755,623	4221082,782
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3152	185	479756,797	4221112,916
3153	185	479757,565	4221119,185
3154	185	479760,313	4221121,698
3155	185	479763,369	4221121,915
3156	185	479763,590	4221119,861
3157	185	479763,539	4221113,354
3158	185	479763,991	4221102,647
3159	185	479765,876	4221101,095
3160	185	479767,293	4221100,223
3161	185	479770,893	4221103,057
3162	185	479772,018	4221101,627
3163	185	479773,709	4221097,181
3164	185	479774,645	4221091,342
3165	185	479776,112	4221086,083
3166	185	479777,803	4221083,906
3167	185	479780,883	4221080,273
3168	185	479783,468	4221079,239
3169	185	479786,997	4221082,135
3170	185	479790,256	4221062,448
3171	185	479790,632	4221060,180
3172	185	479759,723	4221054,653

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3174	185	479756,619	4221076,868
3175	185	479734,800	4221071,988
3176	185	479736,151	4221064,994
3177	185	479738,439	4221053,148
3178	185	479740,133	4221044,380
3179	185	479745,382	4221017,208
3180	185	479750,418	4220982,677
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3183	185	479796,270	4221018,185
3184	185	479797,313	4221018,421
3185	185	479797,545	4221018,428
3186	185	479797,581	4221018,210
3187	186	481671,448	4219821,042
3188	186	481672,177	4219831,085
3189	186	481672,280	4219832,499
3190	186	481672,450	4219833,090
3191	186	481717,921	4219819,735
3192	186	481735,950	4219814,440
3193	186	481741,437	4219812,828
3194	186	481780,090	4219801,472
3195	186	481791,716	4219798,056
3196	186	481795,741	4219813,608
3197	186	481830,205	4219803,471
3198	186	481836,039	4219818,011
3199	186	481875,988	4219807,368
3200	186	481879,585	4219806,410
3201	186	481871,769	4219780,203
3202	186	481867,993	4219781,308
3203	186	481826,217	4219793,533
3204	186	481824,877	4219788,314
3205	186	481866,350	4219776,130
3206	186	481862,690	4219764,790
3207	186	481855,780	4219740,956
3208	186	481772,775	4219766,366
3209	186	481712,824	4219783,963
3210	186	481713,645	4219789,638
3211	186	481716,516	4219807,564
3212	186	481714,639	4219808,125
3213	186	481714,821	4219809,259
3214	186	481676,152	4219819,635
3215	186	481671,448	4219821,042
3216	187	481120,207	4219718,786
3217	187	481116,802	4219718,675
3218	187	481119,176	4219736,064

3219	187	481119,085	4219740,570
3220	187	481119,024	4219743,593
3221	187	481117,685	4219755,416
3222	187	481122,932	4219754,746
3223	187	481126,540	4219751,488
3224	187	481127,420	4219750,475
3225	187	481130,382	4219747,066
3226	187	481130,489	4219746,342
3227	187	481131,079	4219742,356
3228	187	481129,797	4219730,485
3229	187	481129,215	4219719,082
3230	187	481124,797	4219718,937
3231	187	481120,207	4219718,786
3232	188	481691,641	4219639,090
3233	188	481738,709	4219625,323
3234	188	481731,719	4219615,338
3235	188	481711,271	4219620,454
3236	188	481689,240	4219625,773
3237	188	481686,054	4219625,011
3238	188	481682,054	4219616,459
3239	188	481679,680	4219612,324
3240	188	481675,945	4219610,440
3241	188	481643,877	4219618,286
3242	188	481626,557	4219622,875
3243	188	481623,849	4219631,136
3244	188	481629,356	4219640,235
3245	188	481647,314	4219634,728
3246	188	481653,214	4219650,113
3247	188	481691,641	4219639,090
3248	189	481597,271	4219713,025
3249	189	481587,427	4219709,613
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3251	189	481569,031	4219729,456
3252	189	481600,414	4219719,312
3253	189	481597,271	4219713,025
3254	190	479889,778	4219473,885
3255	190	479875,926	4219441,804
3256	190	479867,014	4219450,269
3257	190	479851,751	4219455,949
3258	190	479853,933	4219462,699
3259	190	479870,559	4219492,469
3260	190	479875,820	4219501,811
3261	190	479882,634	4219513,911
3262	190	479891,115	4219512,625
3263	190	479903,999	4219510,671
3264	190	479898,716	4219497,006

3265	190	479889,974	4219474,394
3266	190	479889,778	4219473,885
3267	191	479962,223	4219485,664
3268	191	479930,535	4219429,629
3269	191	479928,246	4219430,627
3270	191	479904,009	4219441,198
3271	191	479918,654	4219469,421
3272	191	479936,726	4219502,443
3273	191	479959,330	4219543,414
3274	191	479980,578	4219526,775
3275	191	479983,553	4219524,445
3276	191	479970,743	4219500,729
3277	191	479962,223	4219485,664
3278	192	481779,875	4219480,906
3279	192	481776,322	4219469,509
3280	192	481748,182	4219477,906
3281	192	481726,589	4219484,350
3282	192	481689,866	4219495,309
3283	192	481694,141	4219506,784
3284	192	481715,072	4219500,675
3285	192	481751,008	4219489,917
3286	192	481751,780	4219489,676
3287	192	481779,875	4219480,906
3288	193	481555,303	4219518,370
3289	193	481600,058	4219504,712
3290	193	481646,990	4219490,689
3291	193	481663,649	4219486,407
3292	193	481662,254	4219490,157
3293	193	481663,999	4219495,348
3294	193	481621,990	4219508,519
3295	193	481618,972	4219505,797
3296	193	481615,064	4219504,792
3297	193	481606,475	4219509,193
3298	193	481606,440	4219515,181
3299	193	481609,184	4219518,534
3300	193	481640,908	4219508,834
3301	193	481675,324	4219498,275
3302	193	481669,641	4219483,453
3303	193	481672,203	4219482,190
3304	193	481675,482	4219479,407
3305	193	481675,971	4219472,544
3306	193	481674,845	4219466,052
3307	193	481636,445	4219479,415
3308	193	481586,189	4219495,143
3309	193	481549,657	4219506,088
3310	193	481548,600	4219504,716

3311	193	481543,947	4219497,794
3312	193	481548,649	4219495,572
3313	193	481556,827	4219494,199
3314	193	481565,437	4219490,867
3315	193	481570,073	4219488,389
3316	193	481572,296	4219486,704
3317	193	481572,296	4219483,267
3318	193	481570,581	4219478,293
3319	193	481630,494	4219461,431
3320	193	481629,271	4219454,931
3321	193	481628,527	4219452,187
3322	193	481626,635	4219445,209
3323	193	481617,134	4219425,460
3324	193	481498,930	4219457,620
3325	193	481505,695	4219462,871
3326	193	481523,326	4219480,093
3327	193	481526,256	4219482,471
3328	193	481534,088	4219488,828
3329	193	481523,005	4219494,906
3330	193	481522,608	4219508,796
3331	193	481526,180	4219525,862
3332	193	481533,323	4219544,118
3333	193	481546,420	4219552,849
3334	193	481561,408	4219552,849
3335	193	481561,529	4219551,427
3336	193	481559,692	4219543,120
3337	193	481556,966	4219531,031
3338	193	481555,303	4219518,370
3339	194	479829,850	4219535,091
3340	194	479831,390	4219533,209
3341	194	479832,117	4219534,444
3342	194	479842,389	4219523,550
3343	194	479833,548	4219508,311
3344	194	479826,884	4219495,863
3345	194	479828,240	4219532,636
3346	194	479829,850	4219535,091
3347	195	481768,983	4220277,650
3348	195	481771,022	4220256,965
3349	195	481784,215	4220257,259
3350	195	481785,974	4220252,276
3351	195	481800,205	4220246,303
3352	195	481798,730	4220239,429
3353	195	481793,955	4220217,170
3354	195	481787,451	4220218,409
3355	195	481779,163	4220194,020
3356	195	481728,449	4220207,870

3357	195	481738,075	4220238,789
3358	195	481743,051	4220255,128
3359	195	481742,785	4220255,200
3360	195	481676,070	4220273,353
3361	195	481664,971	4220276,302
3362	195	481644,298	4220282,217
3363	195	481615,877	4220290,350
3364	195	481615,877	4220238,613
3365	195	481615,877	4220232,648
3366	195	481615,877	4220224,655
3367	195	481613,796	4220208,966
3368	195	481610,598	4220184,855
3369	195	481611,701	4220174,293
3370	195	481610,702	4220163,088
3371	195	481611,511	4220162,869
3372	195	481610,727	4220145,016
3373	195	481610,506	4220143,559
3374	195	481606,925	4220119,990
3375	195	481606,025	4220110,318
3376	195	481605,727	4220107,121
3377	195	481601,740	4220064,272
3378	195	481602,426	4220065,114
3379	195	481610,935	4220075,541
3380	195	481636,887	4220069,380
3381	195	481642,136	4220066,163
3382	195	481644,914	4220048,857
3383	195	481668,254	4220041,053
3384	195	481675,978	4220038,470
3385	195	481691,124	4220034,637
3386	195	481794,140	4220008,566
3387	195	481791,462	4219998,037
3388	195	481788,257	4219985,438
3389	195	481787,306	4219981,696
3390	195	481724,220	4220000,700
3391	195	481694,190	4220010,126
3392	195	481694,332	4220011,016
3393	195	481696,375	4220023,771
3394	195	481696,397	4220023,910
3395	195	481659,779	4220035,082
3396	195	481639,016	4220041,416
3397	195	481636,278	4220031,922
3398	195	481635,321	4220028,606
3399	195	481600,029	4220039,684
3400	195	481594,470	4220041,429
3401	195	481575,890	4219909,680
3402	195	481579,631	4219908,587

3403	195	481578,401	4219895,411
3404	195	481574,870	4219860,523
3405	195	481576,853	4219860,016
3406	195	481618,807	4219849,284
3407	195	481639,351	4219844,028
3408	195	481639,153	4219843,213
3409	195	481638,529	4219840,643
3410	195	481573,923	4219851,445
3411	195	481573,828	4219851,167
3412	195	481652,473	4219826,780
3413	195	481652,428	4219826,625
3414	195	481662,235	4219823,753
3415	195	481669,180	4219821,720
3416	195	481671,448	4219821,042
3417	195	481661,318	4219808,486
3418	195	481571,210	4219835,352
3419	195	481569,341	4219835,909
3420	195	481568,838	4219824,520
3421	195	481568,449	4219815,719
3422	195	481566,066	4219797,871
3423	195	481562,416	4219783,477
3424	195	481559,989	4219770,363
3425	195	481559,277	4219766,515
3426	195	481556,602	4219752,058
3427	195	481553,357	4219734,523
3428	195	481551,015	4219721,870
3429	195	481549,716	4219714,851
3430	195	481547,341	4219703,258
3431	195	481546,759	4219700,416
3432	195	481545,109	4219700,889
3433	195	481540,878	4219682,337
3434	195	481542,934	4219681,747
3435	195	481535,550	4219645,709
3436	195	481528,976	4219613,626
3437	195	481527,688	4219607,297
3438	195	481520,780	4219573,361
3439	195	481520,409	4219571,390
3440	195	481506,325	4219496,630
3441	195	481504,719	4219488,106
3442	195	481504,512	4219488,143
3443	195	481512,369	4219536,591
3444	195	481518,225	4219572,009
3445	195	481524,221	4219608,270
3446	195	481526,259	4219620,596
3447	195	481526,738	4219623,466
3448	195	481527,582	4219628,534

3449	195	481559,134	4219776,039
3450	195	481570,386	4219890,811
3451	195	481572,363	4219910,977
3452	195	481573,155	4219915,726
3453	195	481575,562	4219930,173
3454	195	481593,530	4220037,977
3455	195	481606,759	4220133,228
3456	195	481610,430	4220186,459
3457	195	481612,051	4220209,957
3458	195	481612,370	4220226,557
3459	195	481612,505	4220233,567
3460	195	481612,619	4220239,503
3461	195	481613,609	4220290,999
3462	195	481614,115	4220317,317
3463	195	481651,834	4220307,579
3464	195	481633,283	4220312,037
3465	195	481662,516	4220303,530
3466	195	481704,037	4220292,055
3467	195	481705,010	4220295,187
3468	195	481687,303	4220299,518
3469	195	481695,363	4220333,664
3470	195	481695,610	4220334,711
3471	195	481712,555	4220330,046
3472	195	481721,585	4220326,188
3473	195	481724,300	4220325,028
3474	195	481724,061	4220323,936
3475	195	481712,438	4220292,505
3476	195	481716,879	4220291,198
3477	195	481716,675	4220290,269
3478	195	481741,017	4220283,603
3479	195	481764,998	4220277,035
3480	195	481768,670	4220276,030
3481	195	481768,983	4220277,650
3482	196	480826,439	4219352,353
3483	196	480817,422	4219347,387
3484	196	480808,533	4219342,492
3485	196	480798,900	4219342,968
3486	196	480798,847	4219342,971
3487	196	480816,352	4219352,743
3488	196	480816,594	4219358,823
3489	196	480821,711	4219362,057
3490	196	480822,900	4219361,792
3491	196	480826,189	4219353,018
3492	196	480826,439	4219352,353
3493	197	480426,861	4219447,458
3494	197	480427,101	4219442,490

3495	197	480386,694	4219446,845
3496	197	480383,556	4219453,526
3497	197	480384,756	4219471,614
3498	197	480385,979	4219474,669
3499	197	480392,329	4219500,353
3500	197	480392,253	4219501,790
3501	197	480406,082	4219500,294
3502	197	480413,445	4219499,016
3503	197	480411,308	4219496,363
3504	197	480407,160	4219491,211
3505	197	480396,111	4219482,643
3506	197	480393,627	4219478,954
3507	197	480393,382	4219474,791
3508	197	480393,246	4219472,480
3509	197	480393,055	4219466,197
3510	197	480397,729	4219453,801
3511	197	480420,298	4219453,633
3512	197	480426,861	4219447,458
3513	198	480422,806	4219549,851
3514	198	480397,753	4219546,982
3515	198	480400,341	4219556,769
3516	198	480401,696	4219561,892
3517	198	480405,370	4219572,912
3518	198	480407,116	4219573,170
3519	198	480412,872	4219574,018
3520	198	480427,931	4219555,757
3521	198	480429,636	4219553,689
3522	198	480431,938	4219550,896
3523	198	480422,806	4219549,851
3524	199	481137,118	4220133,982
3525	199	481136,416	4220116,586
3526	199	481135,414	4220116,597
3527	199	481127,418	4220116,682
3528	199	481126,362	4220116,693
3529	199	481126,857	4220128,506
3530	199	481128,157	4220128,506
3531	199	481127,287	4220138,752
3532	199	481127,305	4220139,178
3533	199	481127,251	4220139,182
3534	199	481127,240	4220139,305
3535	199	481126,342	4220149,885
3536	199	481137,814	4220146,246
3537	199	481137,118	4220133,982
3538	199	481106,881	4220165,905
3539	199	481107,135	4220160,376
3540	199	481106,872	4220160,428

3541	199	481100,417	4220166,345
3542	199	481099,341	4220172,262
3543	199	481100,417	4220178,986
3544	199	481103,867	4220182,683
3545	199	481104,176	4220182,477
3546	199	481112,567	4220176,149
3547	199	481112,393	4220167,275
3548	199	481112,170	4220165,966
3549	199	481106,881	4220165,905
3550	200	481067,708	4220189,282
3551	200	481067,476	4220188,690
3552	200	481048,751	4220189,456
3553	200	481049,210	4220209,742
3554	200	481052,243	4220209,742
3555	200	481060,945	4220208,221
3556	200	481066,055	4220202,035
3557	200	481069,014	4220192,621
3558	200	481067,708	4220189,282
3559	201	481121,586	4220211,264
3560	201	481121,939	4220231,933
3561	201	481122,064	4220239,226
3562	201	481123,290	4220240,022
3563	201	481141,368	4220234,949
3564	201	481180,874	4220231,962
3565	201	481181,306	4220201,328
3566	201	481181,196	4220199,784
3567	201	481180,095	4220199,862
3568	201	481140,667	4220201,800
3569	201	481132,666	4220211,069
3570	201	481121,586	4220211,264
3571	202	481188,243	4220289,625
3572	202	481183,483	4220281,160
3573	202	481176,151	4220290,597
3574	202	481166,362	4220297,378
3575	202	481161,159	4220297,676
3576	202	481162,333	4220325,783
3577	202	481187,533	4220324,129
3578	202	481188,243	4220289,625
3579	203	481123,216	4220290,754
3580	203	481122,668	4220274,558
3581	203	481122,930	4220289,862
3582	203	481122,972	4220290,766
3583	203	481123,216	4220290,754
3584	204	481102,446	4220607,966
3585	204	481107,968	4220607,891
3586	204	481112,010	4220607,983

3587	204	481118,080	4220607,827
3588	204	481132,230	4220607,463
3589	204	481131,843	4220590,323
3590	204	481139,713	4220572,592
3591	204	481137,649	4220572,741
3592	204	481107,439	4220574,915
3593	204	481105,995	4220575,019
3594	204	481105,938	4220574,068
3595	204	481105,605	4220570,101
3596	204	481101,228	4220558,611
3597	204	481100,104	4220575,861
3598	204	481098,810	4220595,711
3599	204	481067,227	4220601,702
3600	204	481067,500	4220608,306
3601	204	481076,718	4220608,423
3602	204	481102,446	4220607,966
3603	205	480809,653	4218712,429
3604	205	480815,871	4218724,864
3605	205	480819,655	4218728,649
3606	205	480824,443	4218733,436
3607	205	480830,569	4218739,563
3608	205	480842,258	4218751,252
3609	205	480855,000	4218731,464
3610	205	480860,724	4218724,859
3611	205	480857,957	4218721,081
3612	205	480857,033	4218719,877
3613	205	480855,613	4218721,788
3614	205	480846,920	4218735,619
3615	205	480843,759	4218744,707
3616	205	480839,017	4218745,497
3617	205	480831,904	4218738,780
3618	205	480825,187	4218726,530
3619	205	480823,538	4218723,533
3620	205	480823,125	4218722,782
3621	205	480811,845	4218709,424
3622	205	480809,653	4218712,429
3623	206	481177,390	4219893,408
3624	206	481178,543	4219882,822
3625	206	481176,239	4219853,593
3626	206	481175,219	4219853,433
3627	206	481168,868	4219852,442
3628	206	481167,490	4219856,126
3629	206	481166,269	4219860,129
3630	206	481165,876	4219861,418
3631	206	481164,496	4219871,775
3632	206	481163,113	4219880,749

3633	206	481153,653	4219880,396
3634	206	481138,476	4219879,830
3635	206	481120,310	4219880,694
3636	206	481119,403	4219891,575
3637	206	481125,931	4219891,942
3638	206	481137,082	4219891,289
3639	206	481137,183	4219891,416
3640	206	481142,160	4219891,106
3641	206	481147,106	4219891,269
3642	206	481163,113	4219891,796
3643	206	481177,390	4219893,408
3644	207	480814,863	4219905,585
3645	207	480814,414	4219901,845
3646	207	480790,570	4219903,451
3647	207	480753,122	4219906,223
3648	207	480747,715	4219906,624
3649	207	480722,478	4219908,751
3650	207	480688,127	4219911,647
3651	207	480693,265	4219915,690
3652	207	480700,231	4219921,171
3653	207	480703,730	4219920,818
3654	207	480772,849	4219913,847
3655	207	480812,907	4219910,947
3656	207	480814,921	4219906,622
3657	207	480814,863	4219905,585
3658	208	481114,388	4219978,777
3659	208	481113,550	4219974,105
3660	208	481109,273	4219965,293
3661	208	481106,335	4219960,752
3662	208	481103,690	4219950,167
3663	208	481046,209	4219951,855
3664	208	481046,231	4219952,217
3665	208	481047,820	4219977,609
3666	208	481048,073	4219977,598
3667	208	481080,331	4219976,012
3668	208	481081,119	4219980,360
3669	208	481083,202	4219991,859
3670	208	481116,417	4219990,084
3671	208	481114,388	4219978,777
3672	209	481066,415	4220582,062
3673	209	481065,410	4220554,987
3674	209	481062,815	4220555,450
3675	209	481045,036	4220558,326
3676	209	481032,743	4220560,602
3677	209	481030,921	4220560,939
3678	209	481022,291	4220563,552

3679	209	481020,581	4220565,489
3680	209	481022,468	4220573,267
3681	209	481024,678	4220580,373
3682	209	481026,021	4220584,688
3683	209	481034,904	4220594,841
3684	209	481040,742	4220599,790
3685	209	481047,976	4220602,074
3686	209	481053,853	4220604,240
3687	209	481054,342	4220604,147
3688	209	481061,633	4220597,775
3689	209	481066,845	4220592,456
3690	209	481066,415	4220582,062
3691	210	480969,853	4220627,957
3692	210	480968,628	4220629,254
3693	210	480958,945	4220631,137
3694	210	480949,263	4220630,868
3695	210	480936,891	4220631,137
3696	210	480924,250	4220629,523
3697	210	480909,457	4220627,640
3698	210	480895,602	4220626,871
3699	210	480910,085	4220653,891
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3701	210	480929,369	4220640,053
3702	210	480948,651	4220643,842
3703	210	480955,627	4220646,651
3704	210	480957,605	4220652,580
3705	210	480953,155	4220666,253
3706	210	480958,962	4220666,187
3707	210	480977,453	4220665,946
3708	210	480979,902	4220657,262
3709	210	480987,983	4220628,609
3710	210	480980,181	4220628,328
3711	210	480969,853	4220627,957
3712	211	481103,867	4220182,683
3713	211	481100,417	4220178,986
3714	211	481099,341	4220172,262
3715	211	481100,417	4220166,345
3716	211	481106,872	4220160,428
3717	211	481107,135	4220160,376
3718	211	481107,242	4220158,054
3719	211	481108,046	4220140,617
3720	211	481108,055	4220140,437
3721	211	481098,945	4220140,974
3722	211	481098,927	4220141,663
3723	211	481098,451	4220159,099
3724	211	481098,259	4220166,111

3725	211	481096,718	4220186,590
3726	211	481096,650	4220187,497
3727	211	481103,867	4220182,683
3728	212	481122,064	4220239,226
3729	212	481121,939	4220231,933
3730	212	481121,586	4220211,264
3731	212	481101,964	4220211,610
3732	212	481098,958	4220205,879
3733	212	481094,835	4220197,638
3734	212	481095,310	4220191,615
3735	212	481096,650	4220187,497
3736	212	481079,296	4220188,207
3737	212	481067,708	4220189,282
3738	212	481069,014	4220192,621
3739	212	481066,055	4220202,035
3740	212	481060,945	4220208,221
3741	212	481052,243	4220209,742
3742	212	481052,298	4220209,770
3743	212	481056,116	4220211,761
3744	212	481057,799	4220218,325
3745	212	481057,206	4220224,281
3746	212	481056,755	4220228,815
3747	212	481055,860	4220239,237
3748	212	481055,708	4220241,005
3749	212	481054,221	4220245,815
3750	212	481057,308	4220249,909
3751	212	481065,897	4220254,792
3752	212	481076,340	4220260,178
3753	212	481080,925	4220263,206
3754	212	481084,807	4220265,770
3755	212	481084,718	4220262,657
3756	212	481084,679	4220261,254
3757	212	481084,963	4220261,235
3758	212	481084,595	4220258,882
3759	212	481083,082	4220246,716
3760	212	481083,860	4220238,658
3761	212	481088,560	4220235,108
3762	212	481095,964	4220230,965
3763	212	481103,758	4220228,368
3764	212	481108,544	4220231,146
3765	212	481114,250	4220234,156
3766	212	481122,064	4220239,226
3767	213	480842,104	4218796,861
3768	213	480822,411	4218782,975
3769	213	480813,829	4218796,029
3770	213	480833,789	4218809,566

3771	213	480835,332	4218807,700
3772	213	480842,399	4218797,386
3773	213	480841,959	4218797,092
3774	213	480842,104	4218796,861
3775	214	480442,812	4219011,797
3776	214	480429,473	4219002,309
3777	214	480420,905	4219015,791
3778	214	480433,368	4219024,619
3779	214	480442,812	4219011,797
3780	215	480479,516	4218968,730
3781	215	480459,500	4218955,181
3782	215	480454,949	4218960,684
3783	215	480472,789	4218972,482
3784	215	480474,227	4218970,597
3785	215	480479,516	4218968,730
3786	216	480425,557	4219074,485
3787	216	480425,427	4219074,402
3788	216	480420,540	4219082,145
3789	216	480415,108	4219090,753
3790	216	480431,142	4219099,960
3791	216	480440,984	4219084,403
3792	216	480425,557	4219074,485
3793	217	480495,594	4219059,955
3794	217	480452,414	4219034,238
3795	217	480429,396	4219070,592
3796	217	480449,239	4219083,927
3797	217	480457,812	4219073,290
3798	217	480478,608	4219085,990
3799	217	480495,594	4219059,955
3800	218	480525,367	4219030,486
3801	218	480536,472	4219012,796
3802	218	480577,746	4219041,144
3803	218	480582,196	4219034,237
3804	218	480534,122	4219003,567
3805	218	480479,516	4218968,730
3806	218	480474,227	4218970,597
3807	218	480472,789	4218972,482
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3810	218	480444,572	4219031,857
3811	218	480415,690	4219078,714
3812	218	480420,540	4219082,145
3813	218	480425,557	4219074,485
3814	218	480485,919	4218982,309
3815	218	480531,396	4219010,570
3816	218	480495,594	4219059,955

3817	218	480478,608	4219085,990
3818	218	480465,034	4219108,072
3819	218	480473,964	4219112,372
3820	218	480525,367	4219030,486
3821	219	480674,551	4218966,862
3822	219	480660,881	4218957,737
3823	219	480653,360	4218970,978
3824	219	480660,291	4218975,360
3825	219	480660,785	4218975,686
3826	219	480681,346	4218989,273
3827	219	480689,294	4218977,195
3828	219	480674,551	4218966,862
3829	220	480453,383	4219019,077
3830	220	480442,812	4219011,797
3831	220	480433,368	4219024,619
3832	220	480444,572	4219031,857
3833	220	480453,383	4219019,077
3834	221	480523,601	4218910,831
3835	221	480502,176	4218897,820
3836	221	480485,877	4218920,891
3837	221	480507,059	4218935,037
3838	221	480507,913	4218933,788
3839	221	480523,601	4218910,831
3840	222	480668,187	4218797,994
3841	222	480647,529	4218784,234
3842	222	480638,639	4218795,188
3843	222	480660,741	4218809,344
3844	222	480668,187	4218797,994
3845	223	480637,684	4218749,120
3846	223	480633,367	4218746,232
3847	223	480625,370	4218761,906
3848	223	480579,925	4218828,409
3849	223	480578,848	4218831,871
3850	223	480563,030	4218853,132
3851	223	480568,697	4218856,910
3852	223	480637,684	4218749,120
3853	224	480658,752	4218930,272
3854	224	480652,859	4218925,826
3855	224	480583,254	4219032,595
3856	224	480590,183	4219037,949
3857	224	480622,578	4218987,203
3858	224	480646,805	4218948,341
3859	224	480658,752	4218930,272
3860	225	480705,290	4218904,837
3861	225	480710,718	4218905,377
3862	225	480713,428	4218940,166

3863	225	480734,771	4218906,494
3864	225	480713,125	4218893,864
3865	225	480705,290	4218904,837
3866	226	480690,794	4218911,816
3867	226	480677,239	4218903,553
3868	226	480665,090	4218922,461
3869	226	480678,523	4218931,616
3870	226	480690,794	4218911,816
3871	227	482931,256	4217181,900
3872	227	482916,787	4217186,256
3873	227	482916,787	4217207,811
3874	227	482906,146	4217203,361
3875	227	482895,897	4217208,803
3876	227	482901,497	4217132,772
3877	227	482904,535	4217126,567
3878	227	482898,781	4217126,418
3879	227	482897,265	4217126,379
3880	227	482890,487	4217150,618
3881	227	482889,020	4217173,762
3882	227	482885,320	4217232,155
3883	227	482890,540	4217231,372
3884	227	482895,760	4217230,590
3885	227	482899,490	4217230,950
3886	227	482906,640	4217234,390
3887	227	482915,092	4217237,099
3888	227	482917,209	4217208,805
3889	227	482931,256	4217181,900
3890	228	483039,661	4217223,312
3891	228	483019,022	4217208,703
3892	228	483028,410	4217225,333
3893	228	483035,696	4217246,200
3894	228	483040,356	4217266,541
3895	228	483044,828	4217252,285
3896	228	483048,271	4217234,786
3897	228	483039,661	4217223,312
3898	229	482898,781	4217126,418
3899	229	482904,535	4217126,567
3900	229	482905,032	4217125,553
3901	229	482898,565	4217119,244
3902	229	482898,781	4217126,418
3903	230	482931,256	4217181,900
3904	230	482917,209	4217208,805
3905	230	482915,092	4217237,099
3906	230	482906,640	4217234,390
3907	230	482899,490	4217230,950
3908	230	482895,760	4217230,590

3909	230	482890,540	4217231,372
3910	230	482885,320	4217232,155
3911	230	482889,020	4217173,762
3912	230	482882,354	4217177,092
3913	230	482859,899	4217180,249
3914	230	482864,888	4217199,334
3915	230	482869,208	4217215,863
3916	230	482874,173	4217228,720
3917	230	482874,949	4217240,005
3918	230	482889,117	4217235,798
3919	230	482897,338	4217235,798
3920	230	482908,430	4217238,936
3921	230	482915,907	4217241,072
3922	230	482918,045	4217240,359
3923	230	482919,116	4217233,418
3924	230	482918,911	4217219,054
3925	230	482918,655	4217209,866
3926	230	482922,497	4217208,855
3927	230	482936,745	4217206,540
3928	230	482942,174	4217208,009
3929	230	482944,071	4217215,906
3930	230	482944,300	4217222,154
3931	230	482952,130	4217222,154
3932	230	482960,127	4217219,848
3933	230	482961,039	4217210,567
3934	230	482964,317	4217200,374
3935	230	482969,415	4217185,630
3936	230	482971,236	4217171,253
3937	230	482969,597	4217163,063
3938	230	482959,679	4217150,206
3939	230	482951,513	4217155,077
3940	230	482941,199	4217187,070
3941	230	482933,672	4217181,173
3942	230	482931,256	4217181,900
3943	231	485564,535	4222111,023
3944	231	485539,390	4222099,195
3945	231	485554,649	4222107,895
3946	231	485564,535	4222111,023
3947	231	485679,278	4222221,228
3948	231	485690,390	4222179,587
3949	231	485731,597	4222190,691
3950	231	485734,314	4222188,081
3951	231	485735,053	4222187,371
3952	231	485739,483	4222183,116
3953	231	485669,596	4222163,909
3954	231	485623,053	4222144,066

3955	231	485580,553	4222118,558
3956	231	485579,176	4222117,910
3957	231	485583,560	4222124,377
3958	231	485605,545	4222136,911
3959	231	485607,265	4222137,891
3960	231	485613,069	4222186,382
3961	231	485617,713	4222203,087
3962	231	485624,074	4222204,961
3963	231	485654,958	4222214,062
3964	231	485677,778	4222220,786
3965	231	485679,278	4222221,228
3966	232	485238,842	4221894,317
3967	232	485209,855	4221895,177
3968	232	485291,003	4221899,048
3969	232	485278,611	4221898,137
3970	232	485248,845	4221894,962
3971	232	485238,842	4221894,317
3972	233	485318,546	4221893,244
3973	233	485255,624	4221893,819
3974	233	485238,842	4221894,317
3975	233	485248,845	4221894,962
3976	233	485278,611	4221898,137
3977	233	485291,003	4221899,048
3978	233	485291,006	4221899,048
3979	233	485328,412	4221900,833
3980	233	485318,546	4221893,244
3981	234	485600,098	4221845,258
3982	234	485611,706	4221824,244
3983	234	485625,719	4221818,016
3984	234	485640,678	4221807,575
3985	234	485647,382	4221802,139
3986	234	485649,568	4221798,262
3987	234	485665,918	4221778,345
3988	234	485687,993	4221754,379
3989	234	485688,303	4221753,997
3990	234	485688,353	4221753,988
3991	234	485690,072	4221752,122
3992	234	485713,043	4221736,028
3993	234	485759,841	4221719,722
3994	234	485735,235	4221701,902
3995	234	485734,188	4221703,482
3996	234	485723,604	4221717,240
3997	234	485709,846	4221726,236
3998	234	485702,945	4221737,922
3999	234	485680,083	4221751,464
4000	234	485652,301	4221772,102

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4002	234	485631,606	4221798,610
4003	234	485619,039	4221808,201
4004	234	485604,120	4221813,473
4005	234	485585,656	4221847,058
4006	234	485600,098	4221845,258
4007	235	485523,788	4221907,200
4008	235	485513,678	4221896,079
4009	235	485513,687	4221896,068
4010	235	485511,671	4221893,849
4011	235	485447,703	4221979,313
4012	235	485456,158	4221983,959
4013	235	485421,973	4222013,690
4014	235	485444,092	4222014,603
4015	235	485440,075	4222008,994
4016	235	485480,220	4221974,233
4017	235	485498,125	4221945,326
4018	235	485512,078	4221920,676
4019	235	485523,788	4221907,200
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4021	236	485688,353	4221753,988
4022	236	485688,303	4221753,997
4023	236	485687,993	4221754,379
4024	236	485571,225	4221756,378
4025	236	485597,253	4221730,727
4026	236	485597,580	4221730,405
4027	236	485598,609	4221729,391
4028	236	485606,150	4221730,978
4029	236	485617,262	4221717,485
4030	236	485636,612	4221724,693
4031	236	485635,593	4221713,953
4032	236	485608,975	4221712,667
4033	236	485593,087	4221733,479
4034	236	485585,143	4221728,973
4035	236	485547,572	4221775,964
4036	236	485526,228	4221791,890
4037	236	485521,830	4221797,028
4038	236	485525,187	4221794,875
4039	236	485538,284	4221785,747
4040	236	485552,175	4221773,444
4041	236	485571,225	4221756,378
4042	236	485637,158	4221820,275
4043	236	485647,382	4221802,139
4044	236	485640,678	4221807,575
4045	236	485625,719	4221818,016
4046	236	485611,706	4221824,244

4047	236	485600,098	4221845,258
4048	236	485595,529	4221853,530
4049	236	485624,708	4221837,654
4050	236	485637,158	4221820,275
4051	236	485536,220	4221892,892
4052	236	485538,696	4221878,539
4053	236	485525,584	4221882,188
4054	236	485513,687	4221896,068
4055	236	485513,678	4221896,079
4056	236	485523,788	4221907,200
4057	236	485536,220	4221892,892
4058	236	485387,470	4221835,109
4059	236	485348,281	4221824,760
4060	236	485322,425	4221893,208
4061	236	485318,546	4221893,244
4062	236	485328,412	4221900,833
4063	236	485331,910	4221901,000
4064	236	485341,480	4221908,227
4065	236	485358,841	4221880,566
4066	236	485387,470	4221835,109
4067	236	485486,409	4222067,489
4068	236	485468,196	4222048,258
4069	236	485449,914	4222022,732
4070	236	485449,133	4222023,027
4071	236	485435,904	4222027,261
4072	236	485420,558	4222034,669
4073	236	485408,916	4222049,221
4074	236	485408,669	4222053,423
4075	236	485414,704	4222052,934
4076	236	485428,198	4222058,689
4077	236	485448,042	4222067,817
4078	236	485465,504	4222075,953
4079	236	485482,909	4222082,344
4080	236	485490,904	4222085,279
4081	236	485509,161	4222092,026
4082	236	485525,376	4222097,441
4083	236	485527,480	4222098,254
4084	236	485530,869	4222095,047
4085	236	485486,409	4222067,489
4086	237	482357,159	4218973,301
4087	237	482326,973	4218893,548
4088	237	482312,222	4218915,885
4089	237	482296,575	4218940,459
4090	237	482281,377	4218968,607
4091	237	482254,075	4219018,365
4092	237	482242,004	4219042,044

4093	237	482229,935	4219071,533
4094	237	482219,208	4219091,190
4095	237	482200,431	4219126,602
4096	237	482188,744	4219153,537
4097	237	482173,726	4219182,820
4098	237	482124,686	4219286,696
4099	237	482131,512	4219295,044
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4101	237	482217,715	4219303,644
4102	237	482259,907	4219306,877
4103	237	482278,133	4219303,283
4104	237	482285,610	4219288,875
4105	237	482316,737	4219233,149
4106	237	482338,454	4219197,666
4107	237	482357,067	4219160,155
4108	237	482373,614	4219114,915
4109	237	482364,075	4219014,626
4110	237	482357,159	4218973,301
4111	238	483795,798	4219231,233
4112	238	483756,486	4219211,129
4113	238	483697,833	4219210,855
4114	238	483678,900	4219220,897
4115	238	483682,446	4219220,816
4116	238	483703,043	4219224,296
4117	238	483734,584	4219218,397
4118	238	483775,706	4219227,687
4119	238	483795,798	4219231,233
4120	238	483631,556	4219187,918
4121	238	483631,525	4219172,635
4122	238	483624,787	4219157,365
4123	238	483624,763	4219145,477
4124	238	483626,095	4219140,380
4125	238	483636,796	4219125,075
4126	238	483635,441	4219118,285
4127	238	483642,129	4219108,083
4128	238	483662,224	4219094,457
4129	238	483666,235	4219087,656
4130	238	483674,278	4219084,244
4131	238	483682,327	4219084,228
4132	238	483694,381	4219074,015
4133	238	483694,370	4219068,920
4134	238	483693,026	4219067,225
4135	238	483674,210	4219050,280
4136	238	483660,775	4219040,118
4137	238	483656,747	4219038,428
4138	238	483654,065	4219035,047

4139	238	483597,745	4218994,840
4140	238	483579,028	4219037,487
4141	238	483531,117	4219137,063
4142	238	483526,513	4219151,987
4143	238	483522,667	4219158,975
4144	238	483509,034	4219161,070
4145	238	483499,945	4219160,722
4146	238	483488,058	4219163,167
4147	238	483478,619	4219164,564
4148	238	483470,580	4219166,311
4149	238	483462,188	4219166,661
4150	238	483455,546	4219163,865
4151	238	483449,255	4219160,722
4152	238	483444,008	4219157,576
4153	238	483438,066	4219157,228
4154	238	483432,473	4219158,272
4155	238	483429,325	4219163,167
4156	238	483424,083	4219165,264
4157	238	483419,888	4219161,070
4158	238	483416,042	4219153,386
4159	238	483413,945	4219142,200
4160	238	483409,278	4219137,063
4161	238	483404,444	4219129,473
4162	238	483404,883	4219121,570
4163	238	483408,837	4219111,471
4164	238	483407,959	4219099,615
4165	238	483402,687	4219088,638
4166	238	483394,339	4219071,515
4167	238	483388,189	4219062,293
4168	238	483377,646	4219061,854
4169	238	483365,776	4219070,495
4170	238	483349,970	4219078,978
4171	238	483344,698	4219088,638
4172	238	483342,042	4219093,658
4173	238	483341,184	4219102,687
4174	238	483348,212	4219114,984
4175	238	483350,848	4219126,837
4176	238	483349,531	4219137,063
4177	238	483351,573	4219142,200
4178	238	483350,135	4219151,018
4179	238	483349,316	4219162,706
4180	238	483354,240	4219176,444
4181	238	483359,163	4219182,389
4182	238	483364,111	4219185,930
4183	238	483368,621	4219184,700
4184	238	483377,855	4219182,650

4185	238	483383,600	4219183,262
4186	238	483395,089	4219182,854
4187	238	483400,012	4219184,085
4188	238	483403,705	4219188,390
4189	238	483411,344	4219202,652
4190	238	483412,749	4219215,352
4191	238	483415,415	4219233,190
4192	238	483425,057	4219260,254
4193	238	483429,594	4219280,059
4194	238	483434,925	4219298,697
4195	238	483434,069	4219317,557
4196	238	483436,936	4219327,754
4197	238	483448,362	4219332,115
4198	238	483468,543	4219334,867
4199	238	483476,208	4219322,501
4200	238	483481,310	4219310,848
4201	238	483484,415	4219295,058
4202	238	483487,054	4219273,343
4203	238	483494,020	4219257,395
4204	238	483499,820	4219244,057
4205	238	483510,555	4219235,648
4206	238	483525,932	4219234,196
4207	238	483576,411	4219230,718
4208	238	483611,077	4219226,323
4209	238	483644,439	4219221,687
4210	238	483678,273	4219220,912
4211	238	483665,767	4219204,939
4212	238	483629,125	4219204,628
4213	238	483630,245	4219203,205
4214	238	483630,218	4219189,619
4215	238	483631,556	4219187,918
4216	239	482627,329	4217995,378
4217	239	482560,491	4217957,900
4218	239	482559,785	4217959,539
4219	239	482627,075	4217995,995
4220	239	482627,329	4217995,378
4221	240	484383,181	4221203,701
4222	240	484430,174	4221239,684
4223	240	484478,858	4221237,567
4224	240	484547,649	4221292,601
4225	240	484592,296	4221349,153
4226	240	484592,496	4221347,275
4227	240	484591,554	4221333,156
4228	240	484579,149	4221293,101
4229	240	484565,962	4221255,582
4230	240	484558,513	4221238,424

4231	240	484549,232	4221227,262
4232	240	484526,898	4221202,385
4233	240	484522,421	4221193,124
4234	240	484513,271	4221171,743
4235	240	484506,408	4221151,169
4236	240	484500,209	4221135,606
4237	240	484499,267	4221118,526
4238	240	484504,784	4221101,447
4239	240	484509,141	4221088,909
4240	240	484492,170	4221079,290
4241	240	484492,009	4221079,082
4242	240	484486,111	4221097,846
4243	240	484335,135	4221100,657
4244	240	484332,031	4221109,606
4245	240	484337,284	4221130,127
4246	240	484349,220	4221155,181
4247	240	484383,181	4221203,701
4248	241	484968,993	4223519,519
4249	241	484944,605	4223492,768
4250	241	484884,217	4223534,592
4251	241	484921,898	4223520,262
4252	241	484968,993	4223519,519
4253	242	481598,604	4223821,727
4254	242	481585,177	4223811,225
4255	242	481578,890	4223805,309
4256	242	481572,068	4223803,146
4257	242	481564,800	4223807,074
4258	242	481555,616	4223819,731
4259	242	481552,931	4223829,168
4260	242	481556,194	4223844,671
4261	242	481560,395	4223852,020
4262	242	481567,847	4223828,568
4263	242	481580,150	4223820,233
4264	242	481585,706	4223826,186
4265	242	481599,994	4223839,680
4266	242	481616,266	4223868,652
4267	242	481621,099	4223876,275
4268	242	481621,165	4223875,938
4269	242	481620,786	4223855,171
4270	242	481614,599	4223841,818
4271	242	481611,658	4223835,162
4272	242	481598,604	4223821,727
4273	243	481580,132	4223887,895
4274	243	481574,433	4223885,084
4275	243	481571,761	4223893,268
4276	243	481570,645	4223897,501

4277	243	481570,774	4223901,219
4278	243	481580,873	4223899,934
4279	243	481582,169	4223894,378
4280	243	481580,132	4223887,895
4281	244	481621,359	4223930,386
4282	244	481624,560	4223916,781
4283	244	481612,694	4223925,802
4284	244	481602,375	4223925,405
4285	244	481590,866	4223921,437
4286	244	481582,214	4223915,714
4287	244	481588,374	4223925,104
4288	244	481595,774	4223935,318
4289	244	481603,849	4223944,581
4290	244	481607,740	4223948,081
4291	244	481613,188	4223950,219
4292	244	481616,972	4223949,336
4293	244	481619,772	4223943,682
4294	244	481621,359	4223930,386
4295	245	483633,301	4218462,020
4296	245	483624,987	4218456,845
4297	245	483628,943	4218483,465
4298	245	483634,486	4218486,992
4299	245	483633,301	4218462,020
4300	246	483091,139	4218273,105
4301	246	483049,336	4218249,507
4302	246	483025,374	4218236,678
4303	246	482951,597	4218192,902
4304	246	482856,611	4218133,033
4305	246	482846,180	4218126,717
4306	246	482736,963	4218060,583
4307	246	482654,383	4218010,548
4308	246	482627,329	4217995,378
4309	246	482627,075	4217995,995
4310	246	482559,785	4217959,539
4311	246	482554,985	4217970,683
4312	246	482620,390	4218010,162
4313	246	482680,597	4218047,164
4314	246	482724,406	4218074,545
4315	246	482745,822	4218087,930
4316	246	482803,521	4218121,169
4317	246	482859,338	4218156,918
4318	246	482910,139	4218186,394
4319	246	482970,973	4218224,651
4320	246	483028,672	4218259,145
4321	246	483033,667	4218262,534
4322	246	483062,330	4218276,272

4323	246	483089,104	4218281,391
4324	246	483091,139	4218273,105
4325	247	484405,669	4219628,589
4326	247	484401,075	4219627,814
4327	247	484404,838	4219647,569
4328	247	484412,364	4219685,669
4329	247	484415,294	4219713,866
4330	247	484432,375	4219722,443
4331	247	484422,743	4219705,819
4332	247	484422,739	4219674,609
4333	247	484414,953	4219653,096
4334	247	484407,575	4219633,621
4335	247	484405,669	4219628,589
4336	248	484968,993	4223519,519
4337	248	484921,898	4223520,262
4338	248	484884,217	4223534,592
4339	248	484884,471	4223534,620
4340	248	484993,478	4223546,375
4341	248	484968,993	4223519,519
4342	249	483647,136	4218928,065
4343	249	483643,095	4218919,582
4344	249	483640,412	4218919,587
4345	249	483633,714	4218924,695
4346	249	483634,895	4218918,011
4347	249	483639,386	4218907,161
4348	249	483640,438	4218912,028
4349	249	483644,426	4218914,485
4350	249	483649,792	4218914,474
4351	249	483652,472	4218912,771
4352	249	483656,473	4218900,875
4353	249	483676,519	4218861,777
4354	249	483681,855	4218846,483
4355	249	483685,869	4218841,380
4356	249	483687,214	4218843,076
4357	249	483687,241	4218856,661
4358	249	483683,237	4218866,859
4359	249	483680,577	4218878,751
4360	249	483681,922	4218880,447
4361	249	483691,306	4218877,032
4362	249	483698,014	4218877,018
4363	249	483703,394	4218883,800
4364	249	483708,757	4218882,092
4365	249	483708,750	4218878,695
4366	249	483703,370	4218871,913
4367	249	483704,678	4218854,929
4368	249	483707,354	4218851,527

4369	249	483710,038	4218851,522
4370	249	483722,115	4218853,196
4371	249	483734,206	4218861,663
4372	249	483744,942	4218863,340
4373	249	483754,343	4218868,416
4374	249	483763,724	4218863,303
4375	249	483763,703	4218853,113
4376	249	483770,398	4218846,308
4377	249	483769,043	4218839,517
4378	249	483760,983	4218834,439
4379	249	483750,248	4218832,762
4380	249	483740,850	4218829,384
4381	249	483724,579	4218822,623
4382	249	483719,192	4218812,445
4383	249	483720,666	4218798,857
4384	249	483717,976	4218795,466
4385	249	483717,969	4218792,069
4386	249	483719,307	4218790,369
4387	249	483723,329	4218788,662
4388	249	483734,061	4218788,641
4389	249	483744,801	4218792,016
4390	249	483752,857	4218795,397
4391	249	483756,881	4218795,389
4392	249	483763,579	4218790,281
4393	249	483771,632	4218791,963
4394	249	483771,719	4218791,291
4395	249	483757,561	4218785,673
4396	249	483703,035	4218762,372
4397	249	483660,920	4218853,125
4398	249	483629,182	4218926,784
4399	249	483639,366	4218927,349
4400	249	483647,147	4218928,078
4401	249	483647,136	4218928,065
4402	249	483665,918	4218928,028
4403	249	483660,548	4218926,340
4404	249	483657,052	4218929,006
4405	249	483663,322	4218929,594
4406	249	483668,539	4218931,332
4407	249	483665,918	4218928,028
4408	249	483718,289	4218953,396
4409	249	483711,578	4218951,711
4410	249	483706,212	4218951,722
4411	249	483703,504	4218952,871
4412	249	483717,260	4218955,151
4413	249	483722,561	4218959,551
4414	249	483718,289	4218953,396

4415	249	484030,310	4219252,119
4416	249	484013,650	4219223,390
4417	249	484006,257	4219223,406
4418	249	484014,081	4219234,201
4419	249	484029,187	4219251,464
4420	249	484030,310	4219252,119
4421	249	484095,050	4219268,040
4422	249	484064,355	4219264,534
4423	249	484067,140	4219265,189
4424	249	484079,875	4219268,185
4425	249	484093,609	4219268,433
4426	249	484095,050	4219268,040
4427	250	484592,296	4221349,153
4428	250	484547,649	4221292,601
4429	250	484478,858	4221237,567
4430	250	484430,174	4221239,684
4431	250	484383,181	4221203,701
4432	250	484383,923	4221204,763
4433	250	484400,395	4221223,612
4434	250	484420,689	4221256,542
4435	250	484446,157	4221290,621
4436	250	484506,992	4221338,835
4437	250	484513,676	4221351,481
4438	250	484514,154	4221358,879
4439	250	484498,372	4221389,550
4440	250	484478,778	4221422,937
4441	250	484471,447	4221473,885
4442	250	484468,997	4221523,339
4443	250	484467,049	4221550,489
4444	250	484550,285	4221594,719
4445	250	484557,136	4221418,913
4446	250	484545,991	4221400,221
4447	250	484551,520	4221355,351
4448	250	484589,274	4221374,993
4449	250	484590,747	4221363,681
4450	250	484592,296	4221349,153
4451	251	483633,301	4218462,020
4452	251	483634,486	4218486,992
4453	251	483638,517	4218489,557
4454	251	483694,265	4218524,121
4455	251	483726,598	4218545,305
4456	251	483783,461	4218572,064
4457	251	483834,292	4218591,614
4458	251	483834,278	4218584,661
4459	251	483828,908	4218582,974
4460	251	483822,190	4218577,892

4461	251	483819,507	4218577,898
4462	251	483819,504	4218576,199
4463	251	483849,022	4218577,839
4464	251	483849,245	4218577,273
4465	251	483830,947	4218572,694
4466	251	483774,871	4218551,708
4467	251	483748,402	4218537,984
4468	251	483717,955	4218521,276
4469	251	483703,074	4218508,692
4470	251	483685,533	4218495,863
4471	251	483660,428	4218478,903
4472	251	483633,301	4218462,020
4473	252	483624,987	4218456,845
4474	252	483611,889	4218448,693
4475	252	483571,191	4218422,952
4476	252	483503,587	4218394,729
4477	252	483439,576	4218374,937
4478	252	483422,954	4218370,470
4479	252	483399,784	4218364,244
4480	252	483343,306	4218353,125
4481	252	483266,920	4218337,260
4482	252	483208,730	4218321,865
4483	252	483146,262	4218299,200
4484	252	483095,545	4218275,592
4485	252	483091,139	4218273,105
4486	252	483089,104	4218281,391
4487	252	483062,330	4218276,272
4488	252	483033,667	4218262,534
4489	252	483063,793	4218282,977
4490	252	483116,475	4218309,945
4491	252	483150,138	4218321,877
4492	252	483166,021	4218327,506
4493	252	483232,500	4218350,711
4494	252	483294,589	4218367,017
4495	252	483362,949	4218378,933
4496	252	483404,969	4218388,340
4497	252	483453,888	4218400,256
4498	252	483501,552	4218415,308
4499	252	483549,321	4218437,154
4500	252	483589,459	4218458,339
4501	252	483628,943	4218483,465
4502	252	483624,987	4218456,845
4503	253	483366,283	4217808,713
4504	253	483368,849	4217762,566
4505	253	483371,417	4217735,966
4506	253	483374,551	4217705,201

4507	253	483376,658	4217673,183
4508	253	483369,425	4217670,733
4509	253	483354,341	4217670,154
4510	253	483330,218	4217667,323
4511	253	483317,426	4217669,062
4512	253	483315,374	4217704,558
4513	253	483314,890	4217719,799
4514	253	483314,647	4217734,082
4515	253	483313,907	4217762,205
4516	253	483305,411	4217786,536
4517	253	483288,804	4217793,488
4518	253	483281,466	4217795,419
4519	253	483272,081	4217790,466
4520	253	483265,784	4217783,099
4521	253	483264,073	4217773,127
4522	253	483264,921	4217757,925
4523	253	483264,352	4217741,973
4524	253	483256,086	4217728,585
4525	253	483247,788	4217713,678
4526	253	483241,234	4217699,436
4527	253	483234,961	4217681,205
4528	253	483230,974	4217669,240
4529	253	483228,967	4217652,619
4530	253	483223,554	4217628,692
4531	253	483218,686	4217609,529
4532	253	483213,557	4217586,454
4533	253	483206,146	4217572,495
4534	253	483200,983	4217562,994
4535	253	483197,847	4217552,740
4536	253	483193,858	4217544,194
4537	253	483184,167	4217539,637
4538	253	483175,332	4217542,201
4539	253	483163,361	4217545,050
4540	253	483157,377	4217541,060
4541	253	483141,376	4217523,062
4542	253	483122,280	4217499,703
4543	253	483110,881	4217482,328
4544	253	483106,851	4217474,261
4545	253	483096,875	4217448,339
4546	253	483088,609	4217427,828
4547	253	483079,489	4217410,168
4548	253	483068,375	4217397,065
4549	253	483059,255	4217396,209
4550	253	483049,849	4217396,779
4551	253	483042,154	4217401,053
4552	253	483033,604	4217412,730

4553	253	483031,609	4217421,846
4554	253	483035,312	4217440,931
4555	253	483036,764	4217459,048
4556	253	483037,620	4217475,000
4557	253	483041,894	4217487,247
4558	253	483046,170	4217504,626
4559	253	483058,424	4217525,987
4560	253	483073,839	4217559,122
4561	253	483084,132	4217588,050
4562	253	483096,387	4217611,122
4563	253	483108,927	4217636,474
4564	253	483115,768	4217647,298
4565	253	483116,919	4217666,560
4566	253	483117,488	4217695,899
4567	253	483117,392	4217712,062
4568	253	483125,631	4217740,899
4569	253	483140,585	4217769,341
4570	253	483163,737	4217795,483
4571	253	483191,298	4217820,579
4572	253	483199,017	4217829,947
4573	253	483218,858	4217848,129
4574	253	483244,218	4217865,758
4575	253	483281,703	4217881,186
4576	253	483293,610	4217886,390
4577	253	483311,849	4217894,082
4578	253	483333,224	4217898,924
4579	253	483350,894	4217901,486
4580	253	483357,733	4217902,057
4581	253	483360,297	4217895,219
4582	253	483360,870	4217863,317
4583	253	483366,283	4217808,713
4584	254	483514,319	4217882,501
4585	254	483521,148	4217833,748
4586	254	483518,999	4217835,372
4587	254	483497,472	4217851,641
4588	254	483473,797	4217869,534
4589	254	483466,899	4217874,962
4590	254	483460,096	4217873,538
4591	254	483455,026	4217867,855
4592	254	483444,253	4217862,829
4593	254	483432,120	4217857,411
4594	254	483412,545	4217853,589
4595	254	483407,140	4217896,828
4596	254	483404,947	4217896,127
4597	254	483401,095	4217942,350
4598	254	483401,693	4217960,965

4599	254	483402,930	4217999,447
4600	254	483432,343	4218010,227
4601	254	483437,427	4218009,256
4602	254	483443,500	4218011,740
4603	254	483452,325	4218017,550
4604	254	483504,001	4218036,489
4605	254	483507,440	4218001,299
4606	254	483511,144	4217968,756
4607	254	483514,317	4217882,570
4608	254	483514,319	4217882,501
4609	255	482880,643	4217712,761
4610	255	482853,590	4217702,400
4611	255	482841,618	4217715,531
4612	255	482780,915	4217686,851
4613	255	482717,176	4217653,576
4614	255	482585,403	4217935,490
4615	255	482624,772	4217959,767
4616	255	482725,245	4218023,765
4617	255	482768,828	4218051,253
4618	255	482856,034	4218106,189
4619	255	482884,448	4218053,732
4620	255	482908,518	4218007,779
4621	255	482938,990	4217951,825
4622	255	482885,724	4217924,869
4623	255	482812,276	4217884,176
4624	255	482820,944	4217863,992
4625	255	482945,122	4217928,718
4626	255	482955,986	4217910,831
4627	255	482824,255	4217851,582
4628	255	482870,419	4217736,328
4629	255	482880,643	4217712,761
4630	256	483239,937	4217367,061
4631	256	483213,345	4217347,363
4632	256	483204,053	4217355,013
4633	256	483184,603	4217371,895
4634	256	483191,296	4217379,913
4635	256	483198,380	4217375,477
4636	256	483213,575	4217362,666
4637	256	483221,620	4217366,539
4638	256	483222,216	4217380,840
4639	256	483242,178	4217382,330
4640	256	483243,668	4217372,498
4641	256	483245,859	4217371,448
4642	256	483239,937	4217367,061
4643	257	483432,343	4218010,227
4644	257	483452,325	4218017,550

4645	257	483443,500	4218011,740
4646	257	483437,427	4218009,256
4647	257	483432,343	4218010,227
4648	258	483432,120	4217857,411
4649	258	483409,033	4217847,100
4650	258	483404,947	4217896,127
4651	258	483407,140	4217896,828
4652	258	483412,545	4217853,589
4653	258	483432,120	4217857,411
4654	259	483521,148	4217833,748
4655	259	483525,167	4217790,426
4656	259	483526,490	4217750,474
4657	259	483526,132	4217746,937
4658	259	483525,449	4217740,208
4659	259	483482,058	4217729,096
4660	259	483474,649	4217740,737
4661	259	483470,416	4217776,191
4662	259	483467,770	4217803,708
4663	259	483468,299	4217819,583
4664	259	483463,537	4217871,442
4665	259	483454,709	4217867,499
4666	259	483444,253	4217862,829
4667	259	483455,026	4217867,855
4668	259	483460,096	4217873,538
4669	259	483466,899	4217874,962
4670	259	483473,797	4217869,534
4671	259	483497,472	4217851,641
4672	259	483518,999	4217835,372
4673	259	483521,148	4217833,748
4674	260	483521,148	4217833,748
4675	260	483514,319	4217882,501
4676	260	483520,405	4217841,755
4677	260	483521,148	4217833,748
4678	261	483978,390	4218183,608
4679	261	483983,747	4218178,503
4680	261	483987,755	4218170,004
4681	261	483993,119	4218168,295
4682	261	483993,115	4218166,597
4683	261	483995,535	4218163,522
4684	261	483983,775	4218165,162
4685	261	483970,115	4218162,360
4686	261	483963,109	4218157,111
4687	261	483949,450	4218136,806
4688	261	483941,672	4218113,966
4689	261	483935,368	4218082,460
4690	261	483923,809	4218073,008

4691	261	483909,099	4218074,057
4692	261	483899,991	4218082,110
4693	261	483895,839	4218104,022
4694	261	483934,842	4218178,718
4695	261	483939,465	4218175,193
4696	261	483943,493	4218176,883
4697	261	483946,183	4218180,274
4698	261	483956,917	4218180,253
4699	261	483956,913	4218178,555
4700	261	483958,255	4218178,552
4701	261	483958,258	4218180,250
4702	261	483968,992	4218180,229
4703	261	483971,682	4218183,621
4704	261	483978,390	4218183,608
4705	261	483931,441	4218188,794
4706	261	483931,530	4218188,223
4707	261	483923,923	4218193,903
4708	261	483927,426	4218193,896
4709	261	483931,441	4218188,794
4710	261	484092,656	4218298,862
4711	261	484095,326	4218292,064
4712	261	484095,316	4218286,970
4713	261	484099,328	4218280,169
4714	261	484102,018	4218283,560
4715	261	484104,718	4218292,046
4716	261	484107,401	4218292,041
4717	261	484112,754	4218285,238
4718	261	484114,090	4218281,839
4719	261	484114,063	4218268,253
4720	261	484115,402	4218266,552
4721	261	484119,433	4218269,941
4722	261	484123,471	4218276,726
4723	261	484122,133	4218278,427
4724	261	484122,148	4218286,070
4725	261	484128,626	4218267,570
4726	261	484116,717	4218256,718
4727	261	484110,063	4218251,817
4728	261	484102,334	4218223,694
4729	261	484094,279	4218206,890
4730	261	484084,821	4218201,639
4731	261	484062,681	4218199,802
4732	261	484059,782	4218181,266
4733	261	484036,314	4218164,812
4734	261	484034,043	4218164,244
4735	261	484033,362	4218164,821
4736	261	484027,992	4218163,133

4737	261	484025,312	4218164,836
4738	261	484023,977	4218168,235
4739	261	484029,364	4218178,414
4740	261	484033,399	4218183,501
4741	261	484034,740	4218183,498
4742	261	484034,744	4218185,196
4743	261	484029,384	4218188,603
4744	261	484029,390	4218191,999
4745	261	484030,735	4218193,695
4746	261	484036,102	4218193,684
4747	261	484038,779	4218190,283
4748	261	484041,462	4218190,278
4749	261	484049,525	4218197,055
4750	261	484056,234	4218197,042
4751	261	484060,265	4218200,430
4752	261	484073,688	4218203,800
4753	261	484072,353	4218207,199
4754	261	484076,398	4218217,381
4755	261	484079,088	4218220,772
4756	261	484080,443	4218227,562
4757	261	484069,696	4218220,790
4758	261	484068,355	4218220,793
4759	261	484068,358	4218222,491
4760	261	484071,048	4218225,882
4761	261	484076,441	4218239,457
4762	261	484079,164	4218259,830
4763	261	484084,534	4218261,518
4764	261	484089,913	4218268,300
4765	261	484089,920	4218271,696
4766	261	484085,902	4218275,100
4767	261	484061,752	4218275,147
4768	261	484047,013	4218285,365
4769	261	484047,026	4218292,158
4770	261	484048,371	4218293,853
4771	261	484051,055	4218293,848
4772	261	484052,400	4218295,544
4773	261	484060,450	4218295,528
4774	261	484061,788	4218293,827
4775	261	484065,813	4218293,819
4776	261	484067,151	4218292,119
4777	261	484079,226	4218292,095
4778	261	484087,293	4218300,570
4779	261	484089,976	4218300,565
4780	261	484092,656	4218298,862
4781	261	484222,615	4218289,339
4782	261	484204,577	4218269,777

4783	261	484183,738	4218281,286
4784	261	484160,268	4218284,644
4785	261	484153,025	4218295,921
4786	261	484153,047	4218307,236
4787	261	484155,750	4218317,420
4788	261	484165,161	4218327,591
4789	261	484170,531	4218329,279
4790	261	484177,229	4218324,171
4791	261	484190,639	4218320,749
4792	261	484195,996	4218315,644
4793	261	484200,018	4218313,938
4794	261	484208,045	4218302,036
4795	261	484210,725	4218300,332
4796	261	484214,750	4218300,325
4797	261	484222,787	4218293,516
4798	261	484225,887	4218293,510
4799	261	484222,615	4218289,339
4800	261	483913,727	4218356,189
4801	261	483912,984	4218355,252
4802	261	483902,251	4218355,273
4803	261	483896,995	4218363,625
4804	261	483913,727	4218356,189
4805	261	483888,049	4218394,794
4806	261	483896,045	4218364,318
4807	261	483894,221	4218365,478
4808	261	483878,022	4218365,937
4809	261	483875,431	4218362,118
4810	261	483878,108	4218358,717
4811	261	483883,471	4218357,008
4812	261	483900,889	4218345,086
4813	261	483906,239	4218336,585
4814	261	483907,564	4218328,092
4815	261	483904,861	4218317,908
4816	261	483898,136	4218309,430
4817	261	483887,406	4218311,149
4818	261	483884,719	4218309,456
4819	261	483875,298	4218294,191
4820	261	483872,601	4218287,404
4821	261	483872,585	4218278,913
4822	261	483871,240	4218277,217
4823	261	483872,531	4218251,742
4824	261	483871,186	4218250,046
4825	261	483871,170	4218241,556
4826	261	483868,476	4218236,466
4827	261	483869,794	4218224,576
4828	261	483868,443	4218219,485

4829	261	483861,715	4218209,309
4830	261	483860,353	4218199,122
4831	261	483850,948	4218192,348
4832	261	483848,254	4218187,259
4833	261	483853,614	4218183,852
4834	261	483861,664	4218183,836
4835	261	483871,073	4218192,308
4836	261	483877,788	4218195,692
4837	261	483881,823	4218200,778
4838	261	483887,190	4218200,768
4839	261	483887,202	4218200,752
4840	261	483868,638	4218187,553
4841	261	483845,871	4218165,500
4842	261	483836,063	4218145,544
4843	261	483807,694	4218094,783
4844	261	483781,424	4218077,981
4845	261	483773,718	4218076,930
4846	261	483766,711	4218101,084
4847	261	483727,791	4218208,105
4848	261	483714,481	4218244,862
4849	261	483768,419	4218276,471
4850	261	483806,010	4218316,637
4851	261	483829,641	4218355,292
4852	261	483807,510	4218368,085
4853	261	483796,741	4218374,311
4854	261	483778,712	4218386,493
4855	261	483777,688	4218387,184
4856	261	483777,286	4218413,417
4857	261	483780,778	4218438,164
4858	261	483801,798	4218461,354
4859	261	483831,858	4218468,594
4860	261	483858,116	4218465,335
4861	261	483869,218	4218451,266
4862	261	483870,347	4218449,280
4863	261	483877,672	4218436,404
4864	261	483884,971	4218423,575
4865	261	483888,232	4218411,084
4866	261	483888,049	4218394,794
4867	262	483837,629	4218038,666
4868	262	483803,751	4218015,632
4869	262	483787,586	4218018,210
4870	262	483781,911	4218029,554
4871	262	483824,732	4218067,541
4872	262	483876,430	4218109,101
4873	262	483881,075	4218106,866
4874	262	483882,453	4218078,608

4875	262	483837,629	4218038,666
4876	263	484915,645	4221361,486
4877	263	484952,774	4221317,352
4878	263	484945,608	4221307,826
4879	263	484924,454	4221330,450
4880	263	484914,243	4221340,658
4881	263	484907,435	4221341,336
4882	263	484894,158	4221333,850
4883	263	484879,521	4221327,729
4884	263	484872,374	4221320,585
4885	263	484868,288	4221316,501
4886	263	484871,698	4221305,416
4887	263	484850,253	4221286,703
4888	263	484847,677	4221279,929
4889	263	484833,280	4221279,955
4890	263	484832,726	4221279,431
4891	263	484825,602	4221290,260
4892	263	484865,464	4221334,294
4893	263	484911,966	4221359,485
4894	263	484915,645	4221361,486
4895	264	482853,590	4217702,400
4896	264	482880,643	4217712,761
4897	264	482903,230	4217660,694
4898	264	482927,564	4217600,818
4899	264	482927,145	4217594,476
4900	264	482917,227	4217577,063
4901	264	482902,691	4217617,138
4902	264	482881,638	4217516,025
4903	264	482876,137	4217506,862
4904	264	482852,804	4217471,194
4905	264	482838,055	4217456,113
4906	264	482820,282	4217447,655
4907	264	482797,845	4217437,669
4908	264	482714,405	4217637,529
4909	264	482853,590	4217702,400
4910	265	483465,281	4217576,583
4911	265	483434,953	4217553,346
4912	265	483421,845	4217586,343
4913	265	483414,223	4217605,529
4914	265	483411,919	4217614,354
4915	265	483412,687	4217625,098
4916	265	483416,142	4217628,551
4917	265	483426,507	4217635,458
4918	265	483439,176	4217639,679
4919	265	483452,228	4217646,968
4920	265	483474,111	4217656,561

4921	265	483493,307	4217669,609
4922	265	483507,512	4217678,049
4923	265	483516,314	4217673,957
4924	265	483526,589	4217656,899
4925	265	483534,251	4217634,447
4926	265	483531,697	4217627,016
4927	265	483523,472	4217614,880
4928	265	483499,963	4217598,344
4929	265	483469,507	4217579,820
4930	265	483465,281	4217576,583
4931	266	480300,880	4219982,458
4932	266	480299,543	4219989,076
4933	266	480374,740	4220002,164
4934	266	480380,392	4219992,148
4935	266	480392,010	4219985,541
4936	266	480300,880	4219982,458

ΠΙΝΑΚΑΣ 4

A/A	ORIG_FID,N,10,0	╬°,N,19,3	╬¿,N,19,3
1	0	485484,131	4222246,613
2	0	485485,646	4222136,307
3	0	485464,289	4222121,358
4	0	485466,955	4222139,157
5	0	485470,130	4222151,327
6	0	485465,897	4222159,794
7	0	485461,134	4222171,436
8	0	485457,430	4222176,728
9	0	485448,193	4222180,158
10	0	485438,909	4222183,607
11	0	485431,501	4222186,782
12	0	485416,684	4222185,194
13	0	485412,451	4222191,015
14	0	485409,276	4222196,836
15	0	485407,159	4222206,361
16	0	485402,926	4222218,532
17	0	485400,809	4222224,882
18	0	485400,280	4222235,994
19	0	485403,984	4222246,048
20	0	485410,334	4222249,224
21	0	485415,097	4222251,340
22	0	485445,788	4222254,515
23	0	485444,201	4222276,211
24	0	485438,380	4222281,503
25	0	485429,384	4222286,265
26	0	485426,209	4222289,969
27	0	485424,622	4222294,732
28	0	485432,559	4222297,378
29	0	485440,497	4222297,378
30	0	485448,434	4222296,319
31	0	485452,138	4222295,261
32	0	485457,225	4222288,610
33	0	485459,018	4222286,265
34	0	485460,076	4222277,799
35	0	485467,194	4222272,375
36	0	485484,131	4222246,613
37	1	485481,747	4222420,183
38	1	485481,987	4222402,686
39	1	485482,856	4222339,427
40	1	485463,560	4222296,734
41	1	485458,413	4222302,871
42	1	485442,922	4222321,340
43	1	485424,666	4222347,931
44	1	485404,822	4222390,794
45	1	485371,088	4222458,262

Το παρόν προσαρτάται στο
υπ' αριθμ. 133223/27-10-21 έγγραφό μας
και αποτελεί αναπόσπαστο μέρος του.
27-10-21
Αχαρνές
Ο Αρχιφύλαξ Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	1	485358,652	4222486,970
47	1	485373,204	4222501,522
48	1	485424,137	4222456,543
49	1	485436,704	4222453,235
50	1	485449,934	4222443,975
51	1	485457,210	4222432,069
52	1	485467,793	4222436,699
53	1	485469,399	4222434,798
54	1	485481,747	4222420,183
55	2	482281,377	4218968,607
56	2	482266,882	4218966,157
57	2	482121,659	4218969,332
58	2	482094,209	4219031,638
59	2	482094,156	4219031,760
60	2	482079,113	4219066,192
61	2	482230,133	4219070,630
62	2	482242,004	4219042,044
63	2	482254,075	4219018,365
64	2	482281,377	4218968,607
65	3	483535,510	4219326,135
66	3	483539,876	4219325,043
67	3	483550,792	4219325,589
68	3	483559,797	4219325,043
69	3	483566,620	4219321,496
70	3	483567,438	4219317,402
71	3	483558,160	4219292,297
72	3	483519,410	4219291,478
73	3	483516,135	4219298,573
74	3	483515,589	4219310,580
75	3	483516,800	4219315,550
76	3	483521,320	4219322,587
77	3	483526,232	4219325,862
78	3	483535,510	4219326,135
79	4	483410,287	4218936,052
80	4	483298,562	4218897,959
81	4	483298,531	4218898,016
82	4	483410,287	4218936,052
83	4	483153,282	4219206,245
84	4	483191,401	4219186,743
85	4	483236,102	4219137,322
86	4	483264,092	4219126,462
87	4	483278,626	4219108,973
88	4	483276,502	4219082,139
89	4	483268,126	4219033,374
90	4	483255,227	4218996,151
91	4	483264,092	4218947,395

92	4	483293,993	4218896,387
93	4	483314,397	4218860,875
94	4	483315,507	4218848,109
95	4	483326,400	4218817,603
96	4	483344,250	4218795,028
97	4	483373,576	4218762,615
98	4	483382,574	4218732,029
99	4	483387,544	4218725,964
100	4	483394,732	4218721,174
101	4	483436,123	4218676,380
102	4	483470,773	4218657,481
103	4	483472,791	4218657,153
104	4	483479,832	4218652,563
105	4	483510,490	4218651,031
106	4	483532,196	4218647,506
107	4	483553,721	4218623,881
108	4	483599,920	4218539,358
109	4	483631,945	4218503,658
110	4	483628,943	4218483,465
111	4	483589,459	4218458,338
112	4	483549,321	4218437,154
113	4	483501,552	4218415,308
114	4	483453,888	4218400,256
115	4	483404,969	4218388,340
116	4	483362,949	4218378,933
117	4	483294,589	4218367,017
118	4	483232,500	4218350,711
119	4	483166,021	4218327,506
120	4	483150,138	4218321,876
121	4	483116,475	4218309,945
122	4	483063,793	4218282,977
123	4	483033,667	4218262,534
124	4	482910,345	4218203,429
125	4	482972,785	4218280,561
126	4	482980,090	4218283,640
127	4	483019,710	4218336,290
128	4	483025,712	4218345,177
129	4	483090,285	4218444,006
130	4	483104,854	4218559,767
131	4	483021,774	4218602,685
132	4	482981,219	4218631,034
133	4	482957,200	4218655,840
134	4	482934,757	4218720,414
135	4	482905,069	4218762,121
136	4	482874,929	4218781,624
137	4	482863,096	4218802,706

138	4	482843,903	4218812,650
139	4	482790,714	4218807,332
140	4	482650,651	4218789,602
141	4	482568,209	4218797,580
142	4	482521,720	4218796,800
143	4	482515,027	4218777,113
144	4	482502,610	4218716,025
145	4	482481,335	4218681,452
146	4	482435,238	4218691,203
147	4	482396,233	4218724,889
148	4	482351,023	4218763,894
149	4	482326,202	4218781,624
150	4	482310,245	4218825,948
151	4	482301,224	4218871,611
152	4	482326,973	4218893,548
153	4	482357,159	4218973,301
154	4	482364,075	4219014,626
155	4	482373,614	4219114,915
156	4	482458,590	4219096,898
157	4	482549,593	4219142,419
158	4	482662,175	4219183,197
159	4	482722,456	4219196,494
160	4	482799,579	4219193,835
161	4	482894,432	4219203,586
162	4	482978,647	4219202,699
163	4	483061,280	4219192,446
164	4	483114,829	4219205,046
165	4	483153,282	4219206,245
166	4	484312,887	4219273,281
167	4	484301,113	4219261,130
168	4	484312,463	4219273,281
169	4	484332,351	4219301,987
170	4	484312,887	4219273,281
171	4	484339,809	4219331,488
172	4	484339,808	4219331,479
173	4	484335,473	4219331,907
174	4	484339,809	4219331,488
175	5	485932,360	4222167,833
176	5	485916,162	4222190,710
177	5	485916,338	4222188,033
178	5	485908,474	4222188,196
179	5	485908,163	4222188,655
180	5	485906,281	4222191,422
181	5	485898,344	4222192,215
182	5	485882,427	4222191,363
183	5	485876,987	4222191,071

184	5	485870,637	4222191,697
185	5	485859,428	4222192,829
186	5	485855,096	4222193,935
187	5	485824,525	4222201,740
188	5	485786,028	4222215,631
189	5	485767,090	4222223,331
190	5	485749,912	4222230,315
191	5	485726,893	4222236,269
192	5	485711,812	4222239,047
193	5	485703,379	4222241,474
194	5	485699,319	4222243,021
195	5	485695,019	4222243,881
196	5	485691,234	4222244,971
197	5	485685,618	4222246,587
198	5	485664,083	4222255,048
199	5	485663,393	4222255,319
200	5	485648,312	4222259,684
201	5	485639,581	4222259,287
202	5	485635,612	4222254,922
203	5	485630,056	4222247,778
204	5	485624,499	4222236,269
205	5	485614,974	4222218,409
206	5	485612,196	4222205,709
207	5	485605,052	4222184,675
208	5	485600,287	4222170,675
209	5	485600,464	4222172,069
210	5	485602,251	4222186,620
211	5	485606,080	4222197,086
212	5	485609,143	4222204,999
213	5	485607,886	4222212,400
214	5	485601,741	4222222,613
215	5	485589,743	4222240,481
216	5	485579,277	4222255,542
217	5	485573,406	4222262,690
218	5	485569,321	4222271,369
219	5	485573,713	4222275,945
220	5	485579,787	4222275,964
221	5	485585,914	4222274,432
222	5	485588,722	4222276,219
223	5	485588,467	4222284,898
224	5	485593,572	4222296,641
225	5	485603,017	4222294,088
226	5	485617,312	4222288,217
227	5	485629,820	4222283,367
228	5	485641,052	4222278,517
229	5	485647,179	4222275,198

230	5	485650,497	4222279,282
231	5	485655,602	4222284,898
232	5	485660,708	4222287,961
233	5	485663,097	4222287,065
234	5	485655,917	4222319,480
235	5	485676,494	4222331,973
236	5	485717,646	4222318,745
237	5	485813,180	4222363,572
238	5	485889,878	4222268,674
239	5	485916,760	4222223,981
240	5	485931,494	4222169,567
241	5	485932,360	4222167,833
242	6	485656,438	4222363,956
243	6	485653,375	4222360,382
244	6	485645,119	4222363,781
245	6	485637,803	4222368,806
246	6	485625,251	4222373,689
247	6	485611,000	4222376,974
248	6	485601,300	4222378,251
249	6	485589,557	4222381,059
250	6	485559,436	4222393,567
251	6	485548,970	4222397,141
252	6	485549,225	4222403,267
253	6	485559,180	4222405,820
254	6	485571,944	4222408,883
255	6	485582,155	4222411,691
256	6	485589,047	4222413,222
257	6	485596,450	4222413,988
258	6	485602,066	4222415,265
259	6	485604,363	4222418,838
260	6	485604,874	4222426,241
261	6	485605,384	4222435,686
262	6	485606,405	4222441,047
263	6	485611,255	4222444,365
264	6	485619,934	4222443,344
265	6	485631,422	4222441,813
266	6	485646,482	4222439,260
267	6	485660,522	4222434,155
268	6	485668,180	4222430,581
269	6	485677,370	4222424,199
270	6	485684,773	4222415,520
271	6	485686,815	4222406,330
272	6	485684,773	4222398,417
273	6	485681,055	4222383,605
274	6	485671,370	4222375,810
275	6	485662,158	4222368,014

276	6	485656,438	4222363,956
277	7	480838,575	4223632,219
278	7	480841,630	4223626,109
279	7	480813,263	4223630,619
280	7	480816,754	4223631,637
281	7	480823,446	4223639,784
282	7	480818,064	4223649,821
283	7	480823,301	4223655,058
284	7	480829,410	4223653,458
285	7	480837,702	4223641,966
286	7	480840,175	4223637,165
287	7	480838,575	4223632,219
288	8	480544,884	4224734,696
289	8	480556,234	4224733,632
290	8	480565,102	4224734,696
291	8	480571,486	4224735,760
292	8	480575,388	4224733,987
293	8	480575,743	4224728,311
294	8	480571,486	4224723,700
295	8	480564,392	4224719,799
296	8	480561,200	4224715,897
297	8	480562,619	4224711,286
298	8	480568,294	4224706,320
299	8	480564,038	4224701,709
300	8	480557,653	4224692,842
301	8	480552,333	4224681,137
302	8	480548,431	4224672,624
303	8	480543,820	4224668,368
304	8	480536,371	4224667,659
305	8	480530,342	4224670,141
306	8	480525,376	4224676,171
307	8	480524,508	4224680,467
308	8	480524,150	4224688,937
309	8	480523,309	4224696,849
310	8	480520,026	4224702,488
311	8	480516,154	4224710,737
312	8	480509,673	4224718,060
313	8	480505,717	4224721,679
314	8	480511,543	4224744,627
315	8	480515,799	4224748,529
316	8	480523,248	4224747,820
317	8	480534,598	4224738,598
318	8	480544,884	4224734,696
319	9	483151,642	4224751,798
320	9	483151,843	4224744,381
321	9	483150,214	4224734,847

322	9	483147,640	4224582,119
323	9	483160,943	4224478,042
324	9	483165,607	4224430,524
325	9	483168,248	4224357,994
326	9	483172,063	4224334,477
327	9	483178,187	4224311,361
328	9	483197,838	4224302,219
329	9	483247,387	4224295,186
330	9	483499,285	4224270,506
331	9	483545,316	4224268,249
332	9	483699,137	4224254,365
333	9	483722,135	4224249,138
334	9	483722,306	4224249,184
335	9	483722,391	4224249,165
336	9	483768,704	4224261,570
337	9	483781,688	4224260,375
338	9	483784,586	4224260,108
339	9	483840,720	4224254,529
340	9	483855,015	4224252,786
341	9	483889,575	4224266,726
342	9	483896,505	4224269,521
343	9	483918,461	4224275,913
344	9	484055,960	4224122,790
345	9	484111,846	4224079,703
346	9	484126,268	4224061,374
347	9	484184,145	4224003,149
348	9	484224,937	4223970,375
349	9	484253,876	4223944,226
350	9	484282,467	4223914,614
351	9	484501,090	4223605,796
352	9	484526,772	4223569,519
353	9	484607,657	4223543,689
354	9	484865,626	4223163,350
355	9	485037,606	4223179,886
356	9	485216,200	4223146,813
357	9	485345,846	4223121,016
358	9	485472,846	4223068,099
359	9	485481,747	4222420,183
360	9	485469,399	4222434,798
361	9	485467,793	4222436,699
362	9	485457,210	4222432,069
363	9	485449,934	4222443,975
364	9	485436,704	4222453,235
365	9	485424,137	4222456,543
366	9	485373,204	4222501,522
367	9	485358,652	4222486,970

368	9	485371,088	4222458,262
369	9	485404,822	4222390,794
370	9	485424,666	4222347,931
371	9	485442,922	4222321,340
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373	9	485463,560	4222296,734
374	9	485482,856	4222339,427
375	9	485484,131	4222246,613
376	9	485467,194	4222272,375
377	9	485460,076	4222277,799
378	9	485459,018	4222286,265
379	9	485457,225	4222288,610
380	9	485452,138	4222295,261
381	9	485448,434	4222296,319
382	9	485440,497	4222297,378
383	9	485432,559	4222297,378
384	9	485424,622	4222294,732
385	9	485426,209	4222289,969
386	9	485429,384	4222286,265
387	9	485438,380	4222281,503
388	9	485444,201	4222276,211
389	9	485445,788	4222254,515
390	9	485415,097	4222251,340
391	9	485410,334	4222249,224
392	9	485403,984	4222246,048
393	9	485400,280	4222235,994
394	9	485400,809	4222224,882
395	9	485402,926	4222218,532
396	9	485407,159	4222206,361
397	9	485409,276	4222196,836
398	9	485412,451	4222191,015
399	9	485416,684	4222185,194
400	9	485431,501	4222186,782
401	9	485438,909	4222183,607
402	9	485448,193	4222180,158
403	9	485457,430	4222176,728
404	9	485461,134	4222171,436
405	9	485465,897	4222159,794
406	9	485470,130	4222151,327
407	9	485466,955	4222139,157
408	9	485464,289	4222121,358
409	9	485442,915	4222106,398
410	9	485439,048	4222103,692
411	9	485433,616	4222099,321
412	9	485397,019	4222069,878
413	9	485342,459	4222054,602

414	9	485049,300	4221959,352
415	9	484857,742	4221884,210
416	9	484772,016	4221847,168
417	9	484745,558	4221813,302
418	9	484741,107	4221791,903
419	9	484738,856	4221792,442
420	9	484712,166	4221812,384
421	9	484694,142	4221816,918
422	9	484679,560	4221800,143
423	9	484652,533	4221772,007
424	9	484618,071	4221739,475
425	9	484590,417	4221719,261
426	9	484565,046	4221697,880
427	9	484549,361	4221678,768
428	9	484558,302	4221626,182
429	9	484562,330	4221608,454
430	9	484549,388	4221617,748
431	9	484550,285	4221594,719
432	9	484467,049	4221550,489
433	9	484468,997	4221523,339
434	9	484471,447	4221473,885
435	9	484478,778	4221422,937
436	9	484498,372	4221389,550
437	9	484514,154	4221358,879
438	9	484513,676	4221351,481
439	9	484506,992	4221338,835
440	9	484446,157	4221290,621
441	9	484420,689	4221256,542
442	9	484400,395	4221223,612
443	9	484383,923	4221204,763
444	9	484383,181	4221203,701
445	9	484313,913	4221150,663
446	9	484329,280	4221171,740
447	9	484376,910	4221199,520
448	9	484398,730	4221251,110
449	9	484423,210	4221317,260
450	9	484431,810	4221388,030
451	9	484417,250	4221435,000
452	9	484385,240	4221459,070
453	9	484363,540	4221449,020
454	9	484292,240	4221299,400
455	9	484267,760	4221188,930
456	9	484277,105	4221122,480
457	9	484177,232	4221046,008
458	9	483969,043	4220907,477
459	9	483970,797	4220932,861

460	9	483966,060	4220937,166
461	9	483959,603	4220940,609
462	9	483948,834	4220941,899
463	9	483914,235	4220946,587
464	9	483894,423	4220955,711
465	9	483881,287	4220973,958
466	9	483879,921	4220984,106
467	9	483860,772	4220991,450
468	9	483815,253	4220994,778
469	9	483796,107	4220988,102
470	9	483781,189	4220977,421
471	9	483765,383	4220970,966
472	9	483752,470	4220968,076
473	9	483752,574	4220924,504
474	9	483704,685	4220946,525
475	9	483472,910	4221033,837
476	9	483349,084	4220927,475
477	9	483193,509	4221021,137
478	9	483020,471	4221113,213
479	9	482796,633	4221181,475
480	9	482664,871	4220846,512
481	9	482480,720	4220335,336
482	9	482456,908	4220249,611
483	9	482223,545	4220073,398
484	9	482102,168	4219994,288
485	9	482086,977	4219938,195
486	9	482050,658	4219903,389
487	9	482009,800	4219903,389
488	9	481984,490	4219917,588
489	9	481902,146	4219863,918
490	9	481923,130	4219933,333
491	9	481927,857	4219948,971
492	9	481929,645	4219955,593
493	9	481959,783	4220056,064
494	9	481987,498	4220151,724
495	9	482002,626	4220206,824
496	9	482012,737	4220238,363
497	9	482014,065	4220254,038
498	9	482011,143	4220257,413
499	9	482018,104	4220283,483
500	9	482025,694	4220311,910
501	9	482043,563	4220372,423
502	9	482046,607	4220382,728
503	9	482048,889	4220391,057
504	9	482054,633	4220412,021
505	9	482064,697	4220465,262

506	9	482065,215	4220525,313
507	9	482064,697	4220605,553
508	9	482065,215	4220664,051
509	9	482062,655	4220723,948
510	9	482057,968	4220789,847
511	9	482046,579	4220825,567
512	9	482032,084	4220854,557
513	9	482009,823	4220879,923
514	9	481994,811	4220889,759
515	9	481962,197	4220914,608
516	9	481950,290	4220938,939
517	9	481951,326	4220969,482
518	9	481960,126	4220989,671
519	9	481981,351	4221018,144
520	9	482018,624	4221056,970
521	9	482037,260	4221075,088
522	9	482052,273	4221099,937
523	9	482071,945	4221140,316
524	9	482083,334	4221167,235
525	9	482097,311	4221190,531
526	9	482107,665	4221210,720
527	9	482126,301	4221220,556
528	9	482136,137	4221253,170
529	9	482127,337	4221303,385
530	9	482112,324	4221335,999
531	9	482086,958	4221371,719
532	9	482060,556	4221410,027
533	9	482056,415	4221437,464
534	9	482063,144	4221468,007
535	9	482071,427	4221495,444
536	9	482078,675	4221507,351
537	9	482094,205	4221527,540
538	9	482100,417	4221548,247
539	9	482109,218	4221587,591
540	9	482114,912	4221623,311
541	9	482124,231	4221676,632
542	9	482121,642	4221714,940
543	9	482123,415	4221730,817
544	9	482154,087	4221757,995
545	9	482189,419	4221785,173
546	9	482206,114	4221801,092
547	9	482220,091	4221841,471
548	9	482226,692	4221906,699
549	9	482234,457	4221952,125
550	9	482244,940	4221973,868
551	9	482263,188	4221995,610

552	9	482290,923	4222016,230
553	9	482323,757	4222046,084
554	9	482342,174	4222090,776
555	9	482349,770	4222129,948
556	9	482349,382	4222189,352
557	9	482348,605	4222211,483
558	9	482335,404	4222239,049
559	9	482336,997	4222254,880
560	9	482307,489	4222263,163
561	9	482291,012	4222267,923
562	9	482462,794	4222290,526
563	9	482446,919	4222703,277
564	9	482473,377	4222814,402
565	9	482642,711	4223126,611
566	9	482814,320	4223483,693
567	9	482928,620	4223845,644
568	9	482979,420	4224047,257
569	9	483001,645	4224180,607
570	9	483082,608	4224482,233
571	9	483135,655	4224762,565
572	9	483137,528	4224761,303
573	9	483151,642	4224751,798
574	9	483581,170	4223223,450
575	9	483621,910	4223171,860
576	9	483646,260	4223203,080
577	9	483650,750	4223206,780
578	9	483656,580	4223217,900
579	9	483647,050	4223234,040
580	9	483633,820	4223240,910
581	9	483624,830	4223233,240
582	9	483617,150	4223243,300
583	9	483608,160	4223241,710
584	9	483581,170	4223223,450
585	9	484954,020	4222373,780
586	9	484966,590	4222360,550
587	9	484998,340	4222362,540
588	9	485025,460	4222378,410
589	9	485055,220	4222411,490
590	9	485047,290	4222428,020
591	9	485015,540	4222445,880
592	9	484971,880	4222443,900
593	9	484951,370	4222431,330
594	9	484941,450	4222397,600
595	9	484954,020	4222373,780
596	10	480584,239	4223204,558
597	10	480608,407	4223221,565

598	10	480613,635	4223223,007
599	10	480592,329	4223206,484
600	10	480584,239	4223204,558
601	11	481807,220	4222347,701
602	11	481871,335	4222314,030
603	11	481929,596	4222245,176
604	11	481957,353	4222193,775
605	11	481951,843	4222185,511
606	11	481943,560	4222162,215
607	11	481935,795	4222136,849
608	11	481919,747	4222122,354
609	11	481901,628	4222116,660
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612	11	481853,484	4222102,164
613	11	481828,636	4222105,788
614	11	481799,645	4222116,660
615	11	481769,620	4222132,190
616	11	481733,382	4222157,039
617	11	481712,675	4222184,476
618	11	481708,016	4222146,685
619	11	481694,557	4222110,447
620	11	481688,344	4222092,846
621	11	481682,177	4222090,459
622	11	481679,930	4222093,262
623	11	481660,203	4222125,224
624	11	481647,730	4222142,169
625	11	481631,819	4222151,687
626	11	481624,283	4222152,913
627	11	481630,590	4222177,256
628	11	481632,584	4222206,006
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630	11	481594,228	4222287,749
631	11	481568,616	4222328,585
632	11	481565,799	4222340,107
633	11	481595,920	4222334,459
634	11	481668,557	4222338,999
635	11	481731,358	4222347,322
636	11	481807,220	4222347,701
637	11	481610,271	4222245,167
638	11	481624,433	4222222,357
639	11	481625,441	4222198,703
640	11	481622,917	4222176,462
641	11	481617,228	4222154,237
642	11	481617,109	4222154,081
643	11	481609,171	4222155,373

644	11	481540,917	4222178,464
645	11	481535,266	4222180,376
646	11	481461,494	4222214,151
647	11	481396,610	4222238,742
648	11	481383,870	4222239,631
649	11	481382,321	4222238,784
650	11	481352,793	4222222,636
651	11	481345,947	4222218,892
652	11	481323,746	4222192,263
653	11	481319,064	4222234,871
654	11	481321,892	4222243,356
655	11	481327,114	4222259,021
656	11	481347,618	4222324,182
657	11	481342,863	4222383,273
658	11	481329,958	4222413,838
659	11	481321,808	4222459,346
660	11	481324,524	4222514,362
661	11	481324,854	4222516,229
662	11	481365,903	4222523,618
663	11	481416,598	4222506,215
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667	11	481560,044	4222325,251
668	11	481585,126	4222284,997
669	11	481610,271	4222245,167
670	12	482404,706	4225650,296
671	12	482433,736	4225645,651
672	12	482443,139	4225645,651
673	12	482452,379	4225642,135
674	12	482499,680	4225624,140
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676	12	482619,582	4225497,989
677	12	482634,146	4225452,354
678	12	482666,592	4225350,691
679	12	482676,004	4225321,202
680	12	482699,381	4225247,953
681	12	482752,806	4225148,976
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684	12	482821,955	4225002,362
685	12	482835,766	4224987,951
686	12	482873,596	4224959,127
687	12	482894,013	4224942,914
688	12	482908,424	4224921,898
689	12	482916,831	4224906,886

690	12	482916,230	4224892,474
691	12	482899,417	4224867,854
692	12	482872,395	4224841,433
693	12	482845,906	4224805,086
694	12	482816,194	4224767,166
695	12	482807,581	4224755,513
696	12	482802,261	4224755,513
697	12	482796,941	4224761,339
698	12	482790,355	4224770,206
699	12	482778,448	4224785,152
700	12	482764,515	4224804,152
701	12	482747,796	4224832,778
702	12	482737,916	4224847,724
703	12	482727,529	4224857,857
704	12	482714,356	4224871,284
705	12	482700,677	4224885,217
706	12	482682,437	4224899,910
707	12	482665,971	4224911,563
708	12	482650,011	4224919,669
709	12	482628,478	4224924,989
710	12	482615,052	4224927,016
711	12	482600,359	4224927,269
712	12	482590,479	4224928,029
713	12	482572,239	4224922,203
714	12	482559,066	4224914,603
715	12	482542,347	4224905,483
716	12	482532,720	4224900,163
717	12	482526,387	4224900,416
718	12	482516,507	4224908,270
719	12	482504,601	4224916,883
720	12	482492,694	4224919,923
721	12	482485,601	4224917,136
722	12	482478,255	4224911,816
723	12	482469,642	4224899,656
724	12	482464,828	4224884,203
725	12	482457,229	4224879,897
726	12	482449,882	4224874,830
727	12	482441,269	4224872,550
728	12	482429,109	4224872,297
729	12	482411,630	4224868,244
730	12	482391,363	4224866,724
731	12	482362,231	4224864,190
732	12	482333,858	4224860,897
733	12	482317,138	4224860,897
734	12	482295,352	4224860,644
735	12	482274,073	4224867,737

736	12	482264,446	4224873,564
737	12	482249,246	4224893,830
738	12	482241,900	4224910,043
739	12	482235,567	4224926,256
740	12	482233,033	4224942,215
741	12	482229,487	4224960,202
742	12	482221,380	4224978,695
743	12	482209,981	4225002,761
744	12	482199,341	4225021,000
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747	12	482159,822	4225066,093
748	12	482142,849	4225074,199
749	12	482119,543	4225084,839
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751	12	482053,171	4225107,132
752	12	482023,278	4225120,558
753	12	481995,412	4225133,478
754	12	481976,159	4225144,118
755	12	481949,306	4225152,731
756	12	481916,120	4225161,597
757	12	481889,014	4225168,944
758	12	481854,562	4225174,264
759	12	481834,295	4225176,797
760	12	481828,216	4225182,624
761	12	481822,389	4225190,983
762	12	481820,869	4225199,343
763	12	481818,589	4225214,796
764	12	481815,549	4225231,516
765	12	481808,709	4225254,315
766	12	481806,429	4225271,542
767	12	481804,403	4225292,061
768	12	481801,110	4225304,981
769	12	481794,576	4225323,175
770	12	481795,377	4225338,387
771	12	481792,975	4225353,600
772	12	481782,567	4225363,207
773	12	481756,946	4225386,426
774	12	481732,126	4225408,844
775	12	481715,313	4225438,467
776	12	481708,908	4225463,287
777	12	481705,705	4225488,107
778	12	481700,557	4225510,538
779	12	481688,397	4225536,208
780	12	481671,763	4225562,178
781	12	481661,376	4225584,847

782	12	481651,918	4225598,696
783	12	481642,123	4225607,816
784	12	481639,758	4225620,313
785	12	481640,772	4225630,108
786	12	481644,149	4225642,268
787	12	481654,958	4225657,130
788	12	481664,416	4225665,912
789	12	481674,549	4225667,939
790	12	481684,344	4225664,223
791	12	481695,491	4225657,468
792	12	481701,908	4225649,024
793	12	481712,717	4225639,228
794	12	481727,579	4225632,135
795	12	481738,725	4225630,108
796	12	481749,872	4225632,135
797	12	481759,667	4225643,619
798	12	481762,369	4225660,170
799	12	481759,329	4225677,734
800	12	481754,600	4225687,867
801	12	481764,396	4225692,258
802	12	481777,569	4225689,556
803	12	481791,755	4225686,516
804	12	481813,035	4225680,098
805	12	481827,559	4225671,992
806	12	481838,705	4225662,197
807	12	481852,554	4225644,633
808	12	481866,402	4225627,406
809	12	481884,304	4225610,180
810	12	481900,855	4225589,914
811	12	481914,366	4225565,594
812	12	481933,957	4225534,182
813	12	481956,249	4225510,200
814	12	481972,462	4225498,716
815	12	481986,649	4225490,271
816	12	482001,511	4225479,125
817	12	482020,426	4225468,654
818	12	482042,381	4225461,223
819	12	482069,402	4225454,806
820	12	482090,682	4225448,388
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822	12	482103,780	4225464,732
823	12	482107,983	4225474,940
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825	12	482124,797	4225507,366
826	12	482133,204	4225529,584
827	12	482142,811	4225539,192

828	12	482148,216	4225527,182
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832	12	482150,617	4225468,335
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837	12	482241,290	4225428,103
838	12	482244,292	4225452,723
839	12	482246,094	4225464,732
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842	12	482271,915	4225519,976
843	12	482281,522	4225540,993
844	12	482308,544	4225548,800
845	12	482348,176	4225546,998
846	12	482382,403	4225544,596
847	12	482396,214	4225553,003
848	12	482401,018	4225569,816
849	12	482397,415	4225595,037
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851	12	482401,018	4225649,080
852	12	482404,706	4225650,296
853	13	482054,633	4220412,021
854	13	482046,591	4220415,356
855	13	482031,286	4220415,064
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857	13	481996,516	4220406,295
858	13	481988,895	4220402,550
859	13	481966,837	4220391,709
860	13	481964,698	4220390,658
861	13	481928,917	4220394,119
862	13	481921,535	4220395,936
863	13	481914,389	4220397,696
864	13	481838,442	4220416,392
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866	13	481807,214	4220414,697
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871	13	481689,728	4220448,811
872	13	481689,043	4220448,999
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875	13	481642,300	4220457,873
876	13	481633,361	4220462,783
877	13	481623,757	4220471,197
878	13	481613,850	4220486,286
879	13	481591,817	4220543,662
880	13	481587,908	4220652,473
881	13	481623,770	4220715,689
882	13	481629,487	4220718,376
883	13	481648,537	4220728,430
884	13	481669,224	4220744,011
885	13	481693,592	4220770,315
886	13	481709,898	4220794,757
887	13	481715,719	4220804,546
888	13	481718,660	4220812,246
889	13	481721,941	4220823,147
890	13	481722,682	4220830,095
891	13	481722,763	4220830,359
892	13	481722,711	4220830,779
893	13	481722,719	4220839,154
894	13	481722,243	4220846,139
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896	13	481710,943	4220919,750
897	13	481710,635	4220942,098
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903	13	481774,297	4221272,117
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905	13	481749,081	4221351,157
906	13	481747,455	4221359,330
907	13	481745,797	4221367,657
908	13	481748,615	4221376,730
909	13	481779,374	4221417,798
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913	13	481803,508	4221460,623
914	13	481804,340	4221472,438
915	13	481800,032	4221493,271
916	13	481797,233	4221497,813
917	13	481791,201	4221507,602
918	13	481791,621	4221516,839
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922	13	481820,243	4221540,345
923	13	481809,892	4221562,197
924	13	481806,730	4221599,576
925	13	481804,142	4221607,626
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927	13	481809,605	4221662,257
928	13	481811,043	4221673,758
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942	13	481682,177	4222090,459
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944	13	481694,557	4222110,447
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985	13	482154,087	4221757,995
986	13	482123,415	4221730,817
987	13	482121,642	4221714,940
988	13	482124,231	4221676,632
989	13	482114,912	4221623,311
990	13	482109,218	4221587,591
991	13	482100,417	4221548,247
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993	13	482078,675	4221507,351
994	13	482071,427	4221495,444
995	13	482063,144	4221468,007
996	13	482056,415	4221437,464
997	13	482060,556	4221410,027
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1006	13	482071,945	4221140,316
1007	13	482052,273	4221099,937
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1011	13	481960,126	4220989,671

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1013	13	481950,290	4220938,939
1014	13	481962,197	4220914,608
1015	13	481994,811	4220889,759
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1017	13	482032,084	4220854,557
1018	13	482046,579	4220825,567
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1146	19	483855,015	4224252,786
1147	19	483840,720	4224254,529
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1182	23	483297,965	4217479,408
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1185	23	483334,478	4217502,029
1186	23	483345,987	4217504,808
1187	23	483368,609	4217509,570
1188	23	483387,263	4217509,967
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1194	23	483465,281	4217576,583
1195	23	483469,507	4217579,820

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1205	23	483595,225	4217734,202
1206	23	483698,016	4217766,746
1207	23	483712,304	4217763,174
1208	23	483726,194	4217756,427
1209	23	483736,513	4217749,680
1210	23	483748,023	4217748,489
1211	23	483755,166	4217750,871
1212	23	483761,120	4217758,014
1213	23	483764,837	4217770,899
1214	23	483767,263	4217757,072
1215	23	483767,479	4217755,836
1216	23	483769,677	4217748,933
1217	23	483767,749	4217747,335
1218	23	483743,927	4217727,592
1219	23	483733,556	4217734,160
1220	23	483722,622	4217741,085
1221	23	483699,242	4217755,892
1222	23	483677,345	4217740,577
1223	23	483654,956	4217727,150
1224	23	483635,924	4217713,052
1225	23	483633,829	4217712,234
1226	23	483624,851	4217708,732
1227	23	483614,161	4217706,061
1228	23	483595,296	4217701,347
1229	23	483587,907	4217686,577
1230	23	483580,551	4217668,105
1231	23	483579,174	4217664,647
1232	23	483562,970	4217636,088
1233	23	483555,135	4217622,213
1234	23	483534,982	4217587,302
1235	23	483528,007	4217576,237
1236	23	483516,812	4217562,810
1237	23	483516,471	4217562,421
1238	23	483500,916	4217544,683
1239	23	483482,556	4217534,165
1240	23	483458,961	4217520,202
1241	23	483438,137	4217504,762

1242	23	483425,028	4217496,537
1243	23	483414,933	4217490,203
1244	23	483404,857	4217487,741
1245	23	483399,708	4217489,981
1246	23	483394,531	4217491,615
1247	23	483382,691	4217495,351
1248	23	483367,915	4217496,469
1249	23	483354,255	4217495,126
1250	23	483337,911	4217485,951
1251	23	483323,133	4217473,868
1252	23	483322,182	4217471,433
1253	23	483300,557	4217416,103
1254	23	483292,763	4217397,021
1255	23	483290,208	4217396,701
1256	23	483283,760	4217395,895
1257	23	483249,996	4217374,512
1258	23	483245,859	4217371,448
1259	23	483243,668	4217372,498
1260	23	483242,178	4217382,330
1261	23	483222,216	4217380,840
1262	23	483221,620	4217366,539
1263	23	483213,575	4217362,666
1264	23	483198,380	4217375,477
1265	23	483191,296	4217379,913
1266	23	483184,603	4217371,895
1267	23	483204,053	4217355,013
1268	23	483213,345	4217347,363
1269	23	483189,221	4217329,494
1270	23	483182,513	4217325,468
1271	23	483172,340	4217319,364
1272	23	483171,871	4217321,054
1273	23	483170,936	4217324,418
1274	23	483166,712	4217339,623
1275	23	483169,733	4217359,416
1276	23	483177,076	4217380,048
1277	23	483206,611	4217432,518
1278	23	483213,522	4217444,794
1279	23	483214,771	4217447,014
1280	24	482951,597	4218192,902
1281	24	483025,374	4218236,678
1282	24	483049,336	4218249,507
1283	24	483091,139	4218273,105
1284	24	483095,545	4218275,592
1285	24	483146,262	4218299,199
1286	24	483208,730	4218321,865
1287	24	483266,920	4218337,259

1288	24	483343,306	4218353,125
1289	24	483399,784	4218364,244
1290	24	483422,954	4218370,470
1291	24	483366,963	4218350,169
1292	24	483353,469	4218330,722
1293	24	483275,682	4218310,085
1294	24	483237,979	4218283,891
1295	24	483201,069	4218268,810
1296	24	483161,778	4218254,522
1297	24	483152,253	4218283,097
1298	24	483130,822	4218275,953
1299	24	483089,266	4218260,905
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1302	24	482951,597	4218192,902
1303	25	484080,025	4218011,893
1304	25	484080,994	4217999,910
1305	25	484085,170	4217997,995
1306	25	484085,049	4217997,660
1307	25	484057,730	4217985,417
1308	25	484030,077	4217982,937
1309	25	484029,783	4217982,910
1310	25	484004,662	4217983,537
1311	25	483962,095	4217998,303
1312	25	483950,854	4217998,899
1313	25	483931,262	4217999,938
1314	25	483920,645	4218000,501
1315	25	483911,227	4217993,597
1316	25	483907,143	4217983,240
1317	25	483901,140	4217946,358
1318	25	483887,011	4217926,586
1319	25	483868,485	4217923,447
1320	25	483848,072	4217924,702
1321	25	483841,229	4217924,203
1322	25	483817,096	4217922,441
1323	25	483805,677	4217918,301
1324	25	483785,066	4217910,829
1325	25	483773,447	4217898,275
1326	25	483759,632	4217870,029
1327	25	483755,863	4217839,901
1328	25	483759,001	4217804,171
1329	25	483762,195	4217785,961
1330	25	483750,753	4217822,653
1331	25	483746,520	4217845,407
1332	25	483744,932	4217869,749
1333	25	483744,932	4217879,803

1334	25	483752,341	4217890,916
1335	25	483759,749	4217899,912
1336	25	483768,216	4217909,966
1337	25	483778,270	4217916,845
1338	25	483792,558	4217924,253
1339	25	483804,199	4217927,958
1340	25	483819,545	4217931,662
1341	25	483837,537	4217932,720
1342	25	483864,524	4217935,366
1343	25	483869,816	4217936,953
1344	25	483876,695	4217945,949
1345	25	483881,458	4217956,533
1346	25	483886,220	4217968,704
1347	25	483892,041	4217979,816
1348	25	483897,862	4217991,458
1349	25	483905,799	4217999,924
1350	25	483917,441	4218008,391
1351	25	483926,437	4218009,979
1352	25	483940,725	4218011,566
1353	25	483961,891	4218008,391
1354	25	483990,995	4218006,804
1355	25	484004,754	4218006,804
1356	25	484023,804	4218009,979
1357	25	484053,966	4218016,858
1358	25	484066,666	4218021,620
1359	25	484080,425	4218033,791
1360	25	484087,833	4218043,845
1361	25	484093,125	4218057,604
1362	25	484095,771	4218073,479
1363	25	484096,561	4218079,014
1364	25	484098,927	4218072,991
1365	25	484098,907	4218062,802
1366	25	484096,217	4218059,411
1367	25	484093,504	4218044,133
1368	25	484089,460	4218033,952
1369	25	484082,731	4218023,775
1370	25	484082,721	4218018,681
1371	25	484080,025	4218011,893
1372	25	484103,008	4218101,853
1373	25	484099,766	4218097,085
1374	25	484103,022	4218109,360
1375	25	484103,008	4218101,853
1376	25	484262,968	4218257,777
1377	25	484252,215	4218247,609
1378	25	484248,190	4218247,617
1379	25	484245,500	4218244,225

1380	25	484242,798	4218234,042
1381	25	484238,759	4218227,257
1382	25	484228,003	4218215,390
1383	25	484219,930	4218203,518
1384	25	484209,252	4218188,833
1385	25	484184,155	4218173,934
1386	25	484157,485	4218155,740
1387	25	484144,590	4218146,943
1388	25	484132,079	4218135,021
1389	25	484123,205	4218139,174
1390	25	484121,867	4218140,874
1391	25	484120,966	4218146,650
1392	25	484122,745	4218150,102
1393	25	484123,623	4218151,060
1394	25	484125,912	4218151,056
1395	25	484129,943	4218154,444
1396	25	484129,947	4218156,142
1397	25	484128,285	4218156,146
1398	25	484138,752	4218167,565
1399	25	484173,148	4218188,731
1400	25	484229,794	4218233,402
1401	25	484241,965	4218250,864
1402	25	484261,015	4218261,448
1403	25	484269,688	4218263,730
1404	25	484269,686	4218262,859
1405	25	484262,968	4218257,777
1406	25	484336,199	4218276,066
1407	25	484328,739	4218272,935
1408	25	484320,689	4218272,951
1409	25	484315,306	4218264,470
1410	25	484307,256	4218264,485
1411	25	484303,234	4218266,191
1412	25	484298,340	4218272,410
1413	25	484309,169	4218274,677
1414	25	484326,738	4218274,174
1415	25	484336,199	4218276,066
1416	26	482881,638	4217516,025
1417	26	482841,664	4217324,041
1418	26	482841,323	4217324,839
1419	26	482814,457	4217383,449
1420	26	482791,947	4217435,044
1421	26	482820,282	4217447,655
1422	26	482838,055	4217456,113
1423	26	482852,804	4217471,194
1424	26	482876,137	4217506,862
1425	26	482881,638	4217516,025

1426	26	484122,745	4218150,102
1427	26	484120,966	4218146,650
1428	26	484120,542	4218149,368
1429	26	484121,887	4218151,063
1430	26	484123,623	4218151,060
1431	26	484122,745	4218150,102
1432	26	483632,264	4218281,570
1433	26	483636,013	4218234,102
1434	26	483637,357	4218230,019
1435	26	483668,083	4218270,731
1436	26	483703,306	4218317,402
1437	26	483778,712	4218386,493
1438	26	483796,741	4218374,311
1439	26	483807,510	4218368,085
1440	26	483829,641	4218355,292
1441	26	483806,010	4218316,637
1442	26	483768,419	4218276,471
1443	26	483714,481	4218244,862
1444	26	483727,791	4218208,105
1445	26	483766,711	4218101,084
1446	26	483773,718	4218076,930
1447	26	483781,424	4218077,981
1448	26	483807,694	4218094,783
1449	26	483836,063	4218145,544
1450	26	483845,871	4218165,500
1451	26	483868,638	4218187,553
1452	26	483887,202	4218200,752
1453	26	483889,866	4218197,366
1454	26	483893,891	4218197,358
1455	26	483897,910	4218193,954
1456	26	483901,945	4218199,041
1457	26	483900,606	4218200,741
1458	26	483901,955	4218204,135
1459	26	483908,663	4218204,122
1460	26	483911,340	4218200,720
1461	26	483916,703	4218199,012
1462	26	483923,401	4218193,904
1463	26	483923,923	4218193,903
1464	26	483931,530	4218188,223
1465	26	483932,767	4218180,300
1466	26	483934,842	4218178,718
1467	26	483895,839	4218104,022
1468	26	483899,991	4218082,110
1469	26	483909,099	4218074,057
1470	26	483923,809	4218073,008
1471	26	483935,368	4218082,460

1472	26	483941,672	4218113,966
1473	26	483949,450	4218136,805
1474	26	483963,109	4218157,111
1475	26	483970,115	4218162,360
1476	26	483983,775	4218165,162
1477	26	483995,535	4218163,522
1478	26	483998,469	4218159,794
1479	26	484007,844	4218151,285
1480	26	484007,834	4218146,190
1481	26	484003,799	4218141,103
1482	26	484006,473	4218136,004
1483	26	484010,498	4218135,996
1484	26	484015,871	4218139,382
1485	26	484018,554	4218139,376
1486	26	484019,893	4218137,676
1487	26	484022,583	4218141,067
1488	26	484030,633	4218141,051
1489	26	484031,981	4218144,445
1490	26	484026,624	4218149,550
1491	26	484026,631	4218152,946
1492	26	484033,352	4218159,726
1493	26	484037,378	4218159,718
1494	26	484037,381	4218161,416
1495	26	484034,043	4218164,244
1496	26	484036,314	4218164,812
1497	26	484059,782	4218181,265
1498	26	484062,681	4218199,802
1499	26	484084,821	4218201,639
1500	26	484094,279	4218206,890
1501	26	484102,334	4218223,694
1502	26	484110,063	4218251,817
1503	26	484116,717	4218256,718
1504	26	484128,626	4218267,570
1505	26	484122,148	4218286,070
1506	26	484122,182	4218303,899
1507	26	484124,865	4218303,894
1508	26	484127,549	4218303,889
1509	26	484132,915	4218303,879
1510	26	484136,934	4218300,474
1511	26	484139,617	4218300,469
1512	26	484143,636	4218297,065
1513	26	484148,999	4218295,357
1514	26	484150,334	4218291,958
1515	26	484153,024	4218295,349
1516	26	484153,025	4218295,921
1517	26	484160,268	4218284,644

1518	26	484183,738	4218281,286
1519	26	484204,577	4218269,777
1520	26	484222,615	4218289,338
1521	26	484225,887	4218293,510
1522	26	484230,837	4218293,501
1523	26	484233,510	4218288,401
1524	26	484236,193	4218288,396
1525	26	484244,263	4218298,570
1526	26	484241,589	4218303,669
1527	26	484241,602	4218310,462
1528	26	484246,989	4218320,641
1529	26	484255,058	4218330,814
1530	26	484263,118	4218335,893
1531	26	484268,484	4218335,883
1532	26	484287,251	4218327,356
1533	26	484289,934	4218327,351
1534	26	484292,624	4218330,742
1535	26	484296,649	4218330,735
1536	26	484296,643	4218327,338
1537	26	484291,263	4218320,556
1538	26	484293,937	4218315,456
1539	26	484297,962	4218315,449
1540	26	484300,655	4218320,538
1541	26	484304,680	4218320,530
1542	26	484306,011	4218315,433
1543	26	484304,667	4218313,738
1544	26	484306,005	4218312,037
1545	26	484307,353	4218315,431
1546	26	484318,086	4218315,410
1547	26	484331,496	4218311,988
1548	26	484335,518	4218310,282
1549	26	484342,207	4218300,081
1550	26	484348,902	4218293,275
1551	26	484350,247	4218294,971
1552	26	484350,260	4218301,763
1553	26	484352,943	4218301,758
1554	26	484356,959	4218296,656
1555	26	484358,300	4218296,654
1556	26	484358,287	4218289,861
1557	26	484352,921	4218289,871
1558	26	484351,586	4218293,270
1559	26	484350,244	4218293,273
1560	26	484350,231	4218286,480
1561	26	484344,864	4218286,490
1562	26	484342,178	4218284,797
1563	26	484336,795	4218276,316

1564	26	484336,199	4218276,066
1565	26	484326,738	4218274,174
1566	26	484309,169	4218274,677
1567	26	484298,340	4218272,410
1568	26	484297,880	4218272,994
1569	26	484284,464	4218273,020
1570	26	484283,125	4218274,721
1571	26	484273,734	4218274,739
1572	26	484269,696	4218267,954
1573	26	484269,688	4218263,730
1574	26	484261,015	4218261,448
1575	26	484241,965	4218250,864
1576	26	484229,794	4218233,402
1577	26	484173,148	4218188,731
1578	26	484138,752	4218167,565
1579	26	484128,285	4218156,146
1580	26	484127,263	4218156,148
1581	26	484123,251	4218162,948
1582	26	484113,870	4218168,061
1583	26	484105,839	4218178,265
1584	26	484104,497	4218178,268
1585	26	484100,463	4218173,181
1586	26	484099,111	4218168,089
1587	26	484092,399	4218166,404
1588	26	484087,043	4218171,509
1589	26	484084,359	4218171,514
1590	26	484083,027	4218176,611
1591	26	484079,016	4218183,412
1592	26	484077,674	4218183,414
1593	26	484077,671	4218181,716
1594	26	484076,329	4218181,719
1595	26	484072,291	4218174,934
1596	26	484072,268	4218163,047
1597	26	484074,938	4218156,249
1598	26	484068,008	4218145,819
1599	26	484073,560	4218137,571
1600	26	484077,585	4218137,564
1601	26	484082,968	4218146,044
1602	26	484088,338	4218147,732
1603	26	484086,980	4218139,244
1604	26	484093,672	4218130,740
1605	26	484097,704	4218134,128
1606	26	484101,748	4218144,310
1607	26	484108,457	4218144,297
1608	26	484111,137	4218142,593
1609	26	484111,111	4218129,008

1610	26	484105,731	4218122,226
1611	26	484103,024	4218110,343
1612	26	484103,022	4218109,360
1613	26	484099,766	4218097,085
1614	26	484094,935	4218089,981
1615	26	484094,922	4218083,188
1616	26	484096,561	4218079,014
1617	26	484095,771	4218073,479
1618	26	484093,125	4218057,604
1619	26	484087,833	4218043,845
1620	26	484080,425	4218033,791
1621	26	484066,666	4218021,620
1622	26	484053,966	4218016,858
1623	26	484023,804	4218009,979
1624	26	484004,754	4218006,804
1625	26	483990,995	4218006,804
1626	26	483961,891	4218008,391
1627	26	483940,725	4218011,566
1628	26	483926,437	4218009,979
1629	26	483917,441	4218008,391
1630	26	483905,799	4217999,924
1631	26	483897,862	4217991,458
1632	26	483892,041	4217979,816
1633	26	483886,220	4217968,704
1634	26	483881,458	4217956,533
1635	26	483876,695	4217945,949
1636	26	483869,816	4217936,953
1637	26	483864,524	4217935,366
1638	26	483837,537	4217932,720
1639	26	483819,545	4217931,662
1640	26	483804,199	4217927,958
1641	26	483792,558	4217924,253
1642	26	483778,270	4217916,845
1643	26	483768,216	4217909,966
1644	26	483759,749	4217899,912
1645	26	483752,341	4217890,916
1646	26	483744,932	4217879,803
1647	26	483744,932	4217869,749
1648	26	483746,520	4217845,407
1649	26	483750,753	4217822,653
1650	26	483762,195	4217785,961
1651	26	483764,837	4217770,899
1652	26	483761,120	4217758,014
1653	26	483755,166	4217750,871
1654	26	483748,023	4217748,489
1655	26	483736,513	4217749,680

1656	26	483726,194	4217756,427
1657	26	483712,304	4217763,174
1658	26	483698,016	4217766,746
1659	26	483595,225	4217734,202
1660	26	483585,304	4217714,358
1661	26	483577,366	4217696,102
1662	26	483565,857	4217681,814
1663	26	483546,807	4217656,811
1664	26	483540,060	4217644,508
1665	26	483534,251	4217634,447
1666	26	483526,589	4217656,899
1667	26	483516,314	4217673,957
1668	26	483507,512	4217678,049
1669	26	483493,307	4217669,609
1670	26	483474,111	4217656,561
1671	26	483452,228	4217646,968
1672	26	483439,176	4217639,679
1673	26	483426,507	4217635,458
1674	26	483416,142	4217628,551
1675	26	483412,687	4217625,098
1676	26	483411,919	4217614,354
1677	26	483414,223	4217605,529
1678	26	483421,845	4217586,343
1679	26	483434,953	4217553,346
1680	26	483465,281	4217576,583
1681	26	483462,272	4217565,926
1682	26	483450,366	4217550,448
1683	26	483441,238	4217537,351
1684	26	483426,553	4217526,239
1685	26	483405,519	4217517,111
1686	26	483387,263	4217509,967
1687	26	483368,609	4217509,570
1688	26	483345,987	4217504,808
1689	26	483334,478	4217502,029
1690	26	483318,603	4217496,870
1691	26	483303,919	4217488,536
1692	26	483297,965	4217479,408
1693	26	483288,044	4217461,548
1694	26	483279,312	4217449,642
1695	26	483271,375	4217442,498
1696	26	483256,293	4217433,370
1697	26	483243,429	4217428,218
1698	26	483232,546	4217429,574
1699	26	483224,107	4217430,626
1700	26	483218,142	4217441,098
1701	26	483214,771	4217447,014

1702	26	483214,898	4217447,181
1703	26	483220,213	4217454,162
1704	26	483223,588	4217469,196
1705	26	483216,901	4217490,375
1706	26	483209,150	4217498,825
1707	26	483199,944	4217503,078
1708	26	483185,523	4217505,297
1709	26	483183,984	4217505,534
1710	26	483167,125	4217503,234
1711	26	483158,894	4217502,112
1712	26	483142,688	4217492,722
1713	26	483133,058	4217480,282
1714	26	483127,828	4217459,227
1715	26	483123,197	4217438,034
1716	26	483109,283	4217405,139
1717	26	483084,498	4217351,360
1718	26	483067,227	4217327,770
1719	26	483055,720	4217319,320
1720	26	483041,629	4217322,138
1721	26	483033,880	4217332,699
1722	26	483022,878	4217347,861
1723	26	483015,540	4217372,964
1724	26	482996,230	4217442,868
1725	26	482976,293	4217455,358
1726	26	482970,769	4217458,819
1727	26	482956,921	4217460,793
1728	26	482955,972	4217460,928
1729	26	482939,541	4217451,059
1730	26	482932,254	4217437,690
1731	26	482928,025	4217424,310
1732	26	482930,188	4217392,275
1733	26	482938,996	4217354,943
1734	26	482921,692	4217305,764
1735	26	482915,440	4217267,988
1736	26	482907,256	4217252,956
1737	26	482897,227	4217247,529
1738	26	482889,475	4217246,591
1739	26	482880,462	4217251,133
1740	26	482864,950	4217269,672
1741	26	482852,678	4217298,325
1742	26	482844,945	4217316,381
1743	26	482853,687	4217323,980
1744	26	482864,764	4217333,608
1745	26	482863,196	4217349,284
1746	26	482862,203	4217353,748
1747	26	482860,059	4217363,392

1748	26	482918,085	4217379,068
1749	26	482906,294	4217411,964
1750	26	482903,685	4217446,112
1751	26	482911,066	4217472,671
1752	26	482942,065	4217483,000
1753	26	482958,890	4217480,707
1754	26	482942,432	4217507,576
1755	26	482917,227	4217577,063
1756	26	482927,145	4217594,476
1757	26	482927,564	4217600,818
1758	26	482903,230	4217660,694
1759	26	482880,643	4217712,760
1760	26	482870,419	4217736,328
1761	26	482824,255	4217851,582
1762	26	482955,986	4217910,831
1763	26	482945,122	4217928,717
1764	26	482820,944	4217863,991
1765	26	482812,276	4217884,176
1766	26	482885,724	4217924,869
1767	26	482938,990	4217951,825
1768	26	482908,518	4218007,778
1769	26	482884,448	4218053,731
1770	26	482846,180	4218126,717
1771	26	482856,611	4218133,033
1772	26	482951,597	4218192,902
1773	26	483007,906	4218220,887
1774	26	483045,610	4218241,392
1775	26	483089,266	4218260,905
1776	26	483130,822	4218275,953
1777	26	483152,253	4218283,097
1778	26	483161,778	4218254,522
1779	26	483201,069	4218268,810
1780	26	483237,979	4218283,891
1781	26	483275,682	4218310,085
1782	26	483353,469	4218330,722
1783	26	483366,963	4218350,169
1784	26	483422,954	4218370,470
1785	26	483439,576	4218374,937
1786	26	483503,587	4218394,728
1787	26	483571,191	4218422,952
1788	26	483611,889	4218448,693
1789	26	483624,987	4218456,845
1790	26	483633,301	4218462,020
1791	26	483631,684	4218427,921
1792	26	483631,659	4218427,402
1793	26	483631,014	4218400,240

1794	26	483634,763	4218346,526
1795	26	483632,264	4218281,570
1796	26	482868,787	4218100,202
1797	26	482918,248	4217999,433
1798	26	482917,629	4218038,209
1799	26	482923,526	4218090,104
1800	26	482929,847	4218123,277
1801	26	482941,700	4218153,290
1802	26	482963,824	4218173,825
1803	26	482984,818	4218193,410
1804	26	482856,607	4218116,019
1805	26	482868,787	4218100,202
1806	26	483824,732	4218067,541
1807	26	483781,911	4218029,554
1808	26	483787,586	4218018,210
1809	26	483803,751	4218015,632
1810	26	483837,629	4218038,666
1811	26	483882,453	4218078,608
1812	26	483881,075	4218106,866
1813	26	483876,430	4218109,101
1814	26	483824,732	4218067,541
1815	26	483507,440	4218001,299
1816	26	483504,001	4218036,489
1817	26	483452,325	4218017,550
1818	26	483432,343	4218010,227
1819	26	483402,930	4217999,447
1820	26	483401,693	4217960,965
1821	26	483401,095	4217942,350
1822	26	483404,947	4217896,126
1823	26	483409,033	4217847,100
1824	26	483432,120	4217857,411
1825	26	483444,253	4217862,829
1826	26	483454,709	4217867,499
1827	26	483463,537	4217871,442
1828	26	483468,299	4217819,583
1829	26	483467,770	4217803,708
1830	26	483470,416	4217776,191
1831	26	483474,649	4217740,737
1832	26	483482,058	4217729,095
1833	26	483525,449	4217740,208
1834	26	483526,132	4217746,937
1835	26	483526,490	4217750,474
1836	26	483525,167	4217790,426
1837	26	483521,148	4217833,748
1838	26	483520,405	4217841,755
1839	26	483514,319	4217882,501

1840	26	483514,317	4217882,570
1841	26	483511,144	4217968,756
1842	26	483507,440	4218001,299
1843	26	483366,283	4217808,713
1844	26	483360,870	4217863,317
1845	26	483360,297	4217895,219
1846	26	483357,733	4217902,057
1847	26	483350,894	4217901,486
1848	26	483333,224	4217898,924
1849	26	483311,849	4217894,082
1850	26	483293,610	4217886,390
1851	26	483281,703	4217881,186
1852	26	483244,218	4217865,758
1853	26	483218,858	4217848,129
1854	26	483199,017	4217829,947
1855	26	483191,298	4217820,579
1856	26	483163,737	4217795,483
1857	26	483140,585	4217769,340
1858	26	483125,631	4217740,899
1859	26	483117,392	4217712,062
1860	26	483117,488	4217695,899
1861	26	483116,919	4217666,559
1862	26	483115,768	4217647,298
1863	26	483108,927	4217636,474
1864	26	483096,387	4217611,122
1865	26	483084,132	4217588,049
1866	26	483073,839	4217559,121
1867	26	483058,424	4217525,987
1868	26	483046,170	4217504,626
1869	26	483041,894	4217487,247
1870	26	483037,620	4217475,000
1871	26	483036,764	4217459,048
1872	26	483035,312	4217440,931
1873	26	483031,609	4217421,846
1874	26	483033,604	4217412,730
1875	26	483042,154	4217401,053
1876	26	483049,849	4217396,778
1877	26	483059,255	4217396,209
1878	26	483068,375	4217397,065
1879	26	483079,489	4217410,168
1880	26	483088,609	4217427,828
1881	26	483096,875	4217448,339
1882	26	483106,851	4217474,260
1883	26	483110,881	4217482,328
1884	26	483122,280	4217499,703
1885	26	483141,376	4217523,062

1886	26	483157,377	4217541,060
1887	26	483163,361	4217545,050
1888	26	483175,332	4217542,201
1889	26	483184,167	4217539,637
1890	26	483193,858	4217544,194
1891	26	483197,847	4217552,740
1892	26	483200,983	4217562,994
1893	26	483206,146	4217572,495
1894	26	483213,557	4217586,454
1895	26	483218,686	4217609,529
1896	26	483223,554	4217628,692
1897	26	483228,967	4217652,619
1898	26	483230,974	4217669,240
1899	26	483234,961	4217681,205
1900	26	483241,234	4217699,436
1901	26	483247,788	4217713,678
1902	26	483256,086	4217728,585
1903	26	483264,352	4217741,973
1904	26	483264,921	4217757,925
1905	26	483264,073	4217773,127
1906	26	483265,784	4217783,099
1907	26	483272,081	4217790,466
1908	26	483281,466	4217795,419
1909	26	483288,804	4217793,488
1910	26	483305,411	4217786,536
1911	26	483313,907	4217762,205
1912	26	483314,647	4217734,082
1913	26	483314,890	4217719,799
1914	26	483315,374	4217704,558
1915	26	483317,426	4217669,062
1916	26	483330,218	4217667,323
1917	26	483354,341	4217670,154
1918	26	483369,425	4217670,733
1919	26	483376,658	4217673,183
1920	26	483374,551	4217705,201
1921	26	483371,417	4217735,966
1922	26	483368,849	4217762,566
1923	26	483366,283	4217808,713
1924	26	483934,606	4218435,024
1925	26	483943,988	4218429,911
1926	26	483945,333	4218431,607
1927	26	483943,995	4218433,308
1928	26	483944,008	4218440,100
1929	26	483949,384	4218445,184
1930	26	483954,751	4218445,174
1931	26	483960,104	4218438,371

1932	26	483965,467	4218436,662
1933	26	483968,144	4218433,260
1934	26	483968,134	4218428,166
1935	26	483965,447	4218426,473
1936	26	483960,078	4218424,785
1937	26	483949,344	4218424,806
1938	26	483938,581	4218409,544
1939	26	483934,553	4218407,853
1940	26	483922,923	4218407,876
1941	26	483923,814	4218404,478
1942	26	483923,790	4218392,591
1943	26	483923,767	4218380,703
1944	26	483913,007	4218367,139
1945	26	483914,329	4218356,947
1946	26	483913,727	4218356,189
1947	26	483896,995	4218363,625
1948	26	483896,901	4218363,774
1949	26	483896,045	4218364,318
1950	26	483888,049	4218394,794
1951	26	483888,232	4218411,084
1952	26	483884,971	4218423,575
1953	26	483877,672	4218436,404
1954	26	483870,347	4218449,280
1955	26	483899,118	4218463,180
1956	26	483927,934	4218477,101
1957	26	483929,635	4218478,991
1958	26	483932,006	4218477,484
1959	26	483933,341	4218474,085
1960	26	483933,318	4218462,198
1961	26	483927,928	4218450,321
1962	26	483927,922	4218446,924
1963	26	483931,940	4218443,520
1964	26	483931,930	4218438,426
1965	26	483934,606	4218435,024
1966	27	483521,148	4217833,748
1967	27	483514,319	4217882,501
1968	27	483520,405	4217841,755
1969	27	483521,148	4217833,748
1970	28	485703,379	4222241,474
1971	28	485695,019	4222243,881
1972	28	485699,319	4222243,021
1973	28	485703,379	4222241,474
1974	29	485876,987	4222191,071
1975	29	485876,119	4222191,025
1976	29	485861,831	4222192,215
1977	29	485859,428	4222192,829

1978	29	485870,637	4222191,697
1979	29	485876,987	4222191,071
1980	30	480479,338	4221567,737
1981	30	480477,865	4221567,124
1982	30	480475,929	4221566,519
1983	30	480470,105	4221564,700
1984	30	480465,576	4221563,286
1985	30	480458,239	4221560,994
1986	30	480448,287	4221567,591
1987	30	480448,002	4221568,235
1988	30	480447,365	4221568,805
1989	30	480454,963	4221571,241
1990	30	480461,796	4221573,431
1991	30	480467,252	4221575,180
1992	30	480461,309	4221573,537
1993	30	480474,327	4221577,175
1994	30	480478,867	4221575,664
1995	30	480479,947	4221571,992
1996	30	480479,338	4221567,737
1997	31	480383,206	4221593,209
1998	31	480391,342	4221595,506
1999	31	480399,268	4221597,332
2000	31	480410,471	4221599,913
2001	31	480420,649	4221601,859
2002	31	480418,458	4221599,818
2003	31	480394,409	4221594,262
2004	31	480383,206	4221593,209
2005	32	479809,427	4221493,352
2006	32	479810,859	4221492,557
2007	32	479811,581	4221491,645
2008	32	479812,134	4221490,327
2009	32	479812,451	4221488,098
2010	32	479810,620	4221483,004
2011	32	479808,976	4221479,292
2012	32	479808,471	4221476,794
2013	32	479804,859	4221480,200
2014	32	479808,708	4221487,416
2015	32	479808,782	4221489,390
2016	32	479808,903	4221492,582
2017	32	479808,923	4221493,109
2018	32	479807,903	4221493,447
2019	32	479809,427	4221493,352
2020	33	480467,999	4221422,028
2021	33	480455,371	4221420,802
2022	33	480454,306	4221426,472
2023	33	480457,853	4221445,833

2024	33	480453,406	4221450,448
2025	33	480451,521	4221453,957
2026	33	480458,287	4221461,054
2027	33	480456,165	4221473,667
2028	33	480457,559	4221474,826
2029	33	480457,538	4221470,913
2030	33	480459,179	4221469,906
2031	33	480469,281	4221473,284
2032	33	480468,839	4221471,550
2033	33	480463,629	4221466,250
2034	33	480468,702	4221454,991
2035	33	480461,202	4221444,275
2036	33	480470,888	4221437,565
2037	33	480467,877	4221422,817
2038	33	480467,999	4221422,028
2039	34	480458,913	4221560,548
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2041	34	480440,491	4221566,683
2042	34	480442,994	4221568,103
2043	34	480444,031	4221568,422
2044	34	480444,039	4221568,408
2045	34	480444,999	4221568,047
2046	34	480447,365	4221568,805
2047	34	480448,002	4221568,235
2048	34	480448,287	4221567,591
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2052	35	480381,885	4219864,990
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2054	35	480384,581	4219865,981
2055	35	480390,022	4219855,704
2056	36	480368,343	4219850,395
2057	36	480389,136	4219851,818
2058	36	480388,789	4219850,297
2059	36	480368,343	4219850,395
2060	37	480393,573	4219925,007
2061	37	480392,425	4219912,982
2062	37	480389,975	4219899,763
2063	37	480388,168	4219890,015
2064	37	480386,122	4219885,823
2065	37	480389,245	4219902,165
2066	37	480393,319	4219931,339
2067	37	480393,573	4219925,007
2068	38	480525,238	4221735,363
2069	38	480520,711	4221732,196

2070	38	480511,206	4221763,187
2071	38	480503,179	4221786,372
2072	38	480508,483	4221781,436
2073	38	480518,196	4221775,410
2074	38	480525,093	4221772,346
2075	38	480525,143	4221771,969
2076	38	480533,385	4221746,674
2077	38	480529,764	4221740,566
2078	38	480525,238	4221735,363
2079	39	481729,997	4219595,149
2080	39	481729,961	4219595,158
2081	39	481732,105	4219599,946
2082	39	481735,845	4219607,265
2083	39	481736,392	4219612,720
2084	39	481736,420	4219612,703
2085	39	481735,871	4219607,233
2086	39	481732,131	4219599,914
2087	39	481729,997	4219595,149
2088	40	479833,264	4220083,589
2089	40	479857,014	4220093,468
2090	40	479881,082	4220103,327
2091	40	479881,933	4220102,060
2092	40	479863,421	4220095,034
2093	40	479846,825	4220088,735
2094	40	479833,264	4220083,589
2095	41	479799,875	4220113,445
2096	41	479807,732	4220118,753
2097	41	479812,286	4220093,513
2098	41	479804,520	4220087,250
2099	41	479799,875	4220113,445
2100	42	479896,871	4220116,791
2101	42	479888,211	4220160,670
2102	42	479942,649	4220167,218
2103	42	479953,079	4220145,340
2104	42	479905,543	4220120,108
2105	42	479896,871	4220116,791
2106	43	480932,285	4218848,507
2107	43	480931,707	4218848,134
2108	43	480926,464	4218856,576
2109	43	480937,486	4218869,461
2110	43	480942,280	4218861,536
2111	43	480932,285	4218848,507
2112	44	482719,968	4217305,717
2113	44	482733,014	4217292,030
2114	44	482755,779	4217286,910
2115	44	482768,385	4217269,590

2116	44	482771,266	4217265,631
2117	44	482765,101	4217244,397
2118	44	482764,251	4217241,467
2119	44	482738,761	4217251,377
2120	44	482710,056	4217269,748
2121	44	482686,236	4217282,851
2122	44	482664,984	4217292,407
2123	44	482658,149	4217295,667
2124	44	482653,386	4217297,939
2125	44	482645,505	4217299,598
2126	44	482644,316	4217299,762
2127	44	482612,323	4217304,161
2128	44	482613,152	4217284,666
2129	44	482646,749	4217273,882
2130	44	482662,096	4217253,557
2131	44	482672,466	4217243,188
2132	44	482690,716	4217226,597
2133	44	482718,507	4217206,687
2134	44	482758,741	4217175,578
2135	44	482761,464	4217182,619
2136	44	482762,027	4217184,074
2137	44	482764,969	4217181,108
2138	44	482776,212	4217169,777
2139	44	482794,811	4217168,243
2140	44	482801,470	4217167,694
2141	44	482812,671	4217167,434
2142	44	482820,220	4217170,037
2143	44	482826,468	4217173,940
2144	44	482837,407	4217180,187
2145	44	482849,023	4217181,778
2146	44	482859,899	4217180,249
2147	44	482857,764	4217172,082
2148	44	482857,452	4217167,159
2149	44	482857,081	4217161,314
2150	44	482856,991	4217159,885
2151	44	482856,960	4217159,397
2152	44	482857,743	4217149,625
2153	44	482859,209	4217131,319
2154	44	482836,975	4217132,883
2155	44	482810,330	4217138,703
2156	44	482771,371	4217145,865
2157	44	482759,661	4217150,422
2158	44	482724,734	4217184,660
2159	44	482683,930	4217218,512
2160	44	482645,741	4217249,426
2161	44	482611,707	4217268,223

2162	44	482600,959	4217265,091
2163	44	482600,955	4217265,086
2164	44	482600,046	4217264,028
2165	44	482579,193	4217239,737
2166	44	482579,189	4217239,732
2167	44	482571,580	4217226,983
2168	44	482571,576	4217226,977
2169	44	482558,835	4217198,553
2170	44	482550,263	4217179,431
2171	44	482536,163	4217163,099
2172	44	482536,158	4217163,094
2173	44	482514,411	4217144,247
2174	44	482514,406	4217144,242
2175	44	482490,900	4217130,595
2176	44	482470,190	4217116,210
2177	44	482448,471	4217102,560
2178	44	482427,201	4217088,908
2179	44	482405,930	4217077,271
2180	44	482405,926	4217077,266
2181	44	482383,000	4217059,029
2182	44	482382,994	4217059,025
2183	44	482365,087	4217040,454
2184	44	482365,083	4217040,450
2185	44	482345,830	4217024,342
2186	44	482345,825	4217024,338
2187	44	482323,332	4217009,984
2188	44	482300,047	4217002,149
2189	44	482269,818	4216999,468
2190	44	482247,823	4216999,906
2191	44	482231,478	4217006,619
2192	44	482231,464	4217006,621
2193	44	482215,733	4217017,117
2194	44	482214,659	4217018,822
2195	44	482213,635	4217020,449
2196	44	482199,278	4217043,251
2197	44	482193,954	4217085,356
2198	44	482198,794	4217112,942
2199	44	482202,631	4217123,024
2200	44	482211,683	4217146,812
2201	44	482222,024	4217165,694
2202	44	482230,277	4217171,665
2203	44	482236,479	4217176,153
2204	44	482245,727	4217182,845
2205	44	482254,552	4217179,554
2206	44	482260,917	4217180,699
2207	44	482261,590	4217181,103

2208	44	482281,113	4217192,845
2209	44	482296,229	4217201,936
2210	44	482339,624	4217199,481
2211	44	482355,651	4217197,177
2212	44	482363,843	4217195,721
2213	44	482375,312	4217195,721
2214	44	482383,429	4217197,904
2215	44	482393,613	4217205,535
2216	44	482393,296	4217222,406
2217	44	482392,892	4217223,197
2218	44	482390,750	4217227,390
2219	44	482397,187	4217227,377
2220	44	482398,532	4217229,072
2221	44	482397,202	4217234,169
2222	44	482403,026	4217240,285
2223	44	482407,584	4217242,638
2224	44	482407,954	4217242,637
2225	44	482408,401	4217243,060
2226	44	482412,266	4217245,054
2227	44	482418,562	4217248,303
2228	44	482427,356	4217258,435
2229	44	482427,822	4217258,940
2230	44	482441,919	4217274,239
2231	44	482453,960	4217285,066
2232	44	482462,963	4217291,644
2233	44	482463,727	4217293,874
2234	44	482477,163	4217306,118
2235	44	482482,585	4217311,966
2236	44	482490,297	4217320,284
2237	44	482505,652	4217322,104
2238	44	482515,277	4217323,245
2239	44	482515,874	4217323,316
2240	44	482515,656	4217313,561
2241	44	482515,249	4217312,567
2242	44	482514,051	4217309,958
2243	44	482511,252	4217308,953
2244	44	482508,888	4217307,546
2245	44	482503,966	4217304,617
2246	44	482501,896	4217301,736
2247	44	482499,110	4217297,856
2248	44	482494,080	4217289,015
2249	44	482486,989	4217274,972
2250	44	482484,888	4217270,813
2251	44	482485,216	4217269,869
2252	44	482490,835	4217253,707
2253	44	482491,481	4217251,850

2254	44	482488,505	4217245,898
2255	44	482487,909	4217238,759
2256	44	482486,298	4217232,097
2257	44	482481,835	4217226,096
2258	44	482473,985	4217221,021
2259	44	482470,137	4217220,097
2260	44	482461,826	4217217,328
2261	44	482459,984	4217216,364
2262	44	482455,362	4217213,943
2263	44	482446,742	4217207,637
2264	44	482433,660	4217196,406
2265	44	482430,889	4217194,100
2266	44	482428,661	4217185,957
2267	44	482425,560	4217175,627
2268	44	482410,399	4217145,300
2269	44	482398,557	4217127,354
2270	44	482386,204	4217116,886
2271	44	482385,683	4217108,373
2272	44	482388,784	4217105,964
2273	44	482391,598	4217104,854
2274	44	482404,988	4217109,317
2275	44	482412,916	4217111,558
2276	44	482413,202	4217111,639
2277	44	482420,225	4217113,624
2278	44	482435,464	4217119,008
2279	44	482445,159	4217124,546
2280	44	482453,933	4217131,009
2281	44	482462,860	4217135,161
2282	44	482480,868	4217141,622
2283	44	482491,100	4217146,576
2284	44	482508,645	4217157,959
2285	44	482523,102	4217171,652
2286	44	482529,578	4217181,187
2287	44	482537,461	4217193,248
2288	44	482546,724	4217204,141
2289	44	482556,835	4217222,565
2290	44	482563,669	4217233,950
2291	44	482566,372	4217238,357
2292	44	482565,234	4217240,491
2293	44	482560,820	4217241,345
2294	44	482560,643	4217241,374
2295	44	482549,433	4217243,195
2296	44	482565,238	4217257,981
2297	44	482572,861	4217269,959
2298	44	482577,579	4217282,663
2299	44	482577,217	4217300,085

2300	44	482577,946	4217313,458
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2303	44	482581,493	4217317,387
2304	44	482590,647	4217327,522
2305	44	482593,958	4217329,866
2306	44	482597,102	4217332,091
2307	44	482609,202	4217336,928
2308	44	482617,206	4217339,906
2309	44	482620,410	4217340,974
2310	44	482628,373	4217343,627
2311	44	482638,798	4217343,627
2312	44	482653,203	4217340,826
2313	44	482659,091	4217339,249
2314	44	482663,628	4217338,034
2315	44	482672,282	4217332,380
2316	44	482673,307	4217331,710
2317	44	482689,875	4217325,570
2318	44	482701,786	4217319,244
2319	44	482711,773	4217311,814
2320	44	482717,745	4217307,371
2321	44	482719,968	4217305,717
2322	44	482367,161	4217112,792
2323	44	482353,431	4217131,365
2324	44	482345,735	4217141,333
2325	44	482337,621	4217148,427
2326	44	482336,785	4217149,158
2327	44	482329,801	4217152,379
2328	44	482327,087	4217153,631
2329	44	482316,039	4217155,488
2330	44	482305,833	4217150,835
2331	44	482293,259	4217144,865
2332	44	482282,818	4217142,072
2333	44	482269,393	4217128,653
2334	44	482262,123	4217121,012
2335	44	482256,900	4217114,303
2336	44	482252,053	4217109,830
2337	44	482248,608	4217103,236
2338	44	482245,718	4217096,049
2339	44	482244,012	4217090,233
2340	44	482243,025	4217082,342
2341	44	482243,236	4217069,028
2342	44	482244,223	4217060,179
2343	44	482244,363	4217054,049
2344	44	482239,376	4217049,996
2345	44	482235,589	4217046,410

2346	44	482234,123	4217043,346
2347	44	482238,225	4217031,234
2348	44	482246,243	4217030,861
2349	44	482255,006	4217029,557
2350	44	482263,583	4217026,389
2351	44	482276,821	4217023,220
2352	44	482285,736	4217022,769
2353	44	482291,551	4217022,475
2354	44	482307,025	4217025,643
2355	44	482313,610	4217030,175
2356	44	482326,791	4217039,246
2357	44	482343,156	4217051,202
2358	44	482353,038	4217059,028
2359	44	482361,428	4217069,651
2360	44	482370,378	4217081,949
2361	44	482375,865	4217091,136
2362	44	482374,191	4217101,077
2363	44	482373,684	4217101,923
2364	44	482370,673	4217106,939
2365	44	482367,161	4217112,792
2366	44	482371,252	4217134,109
2367	44	482373,740	4217130,439
2368	44	482377,362	4217133,311
2369	44	482377,598	4217133,499
2370	44	482382,446	4217137,478
2371	44	482387,314	4217141,476
2372	44	482398,189	4217154,308
2373	44	482401,230	4217159,666
2374	44	482401,695	4217165,216
2375	44	482399,262	4217166,254
2376	44	482391,977	4217165,099
2377	44	482380,642	4217164,751
2378	44	482373,314	4217164,751
2379	44	482371,270	4217164,751
2380	44	482362,012	4217165,634
2381	44	482360,709	4217165,759
2382	44	482357,354	4217164,022
2383	44	482359,986	4217158,535
2384	44	482362,365	4217150,687
2385	44	482367,580	4217144,648
2386	44	482371,252	4217134,109
2387	45	482852,058	4217224,676
2388	45	482861,983	4217253,576
2389	45	482862,695	4217255,650
2390	45	482866,986	4217249,655
2391	45	482874,155	4217240,967

2392	45	482874,949	4217240,005
2393	45	482874,172	4217228,720
2394	45	482869,208	4217215,863
2395	45	482863,654	4217212,131
2396	45	482863,017	4217211,703
2397	45	482858,208	4217212,236
2398	45	482856,072	4217220,424
2399	45	482852,058	4217224,676
2400	46	481658,641	4217376,196
2401	46	481629,830	4217375,736
2402	46	481629,055	4217380,383
2403	46	481637,130	4217388,956
2404	46	481660,534	4217380,166
2405	46	481658,641	4217376,196
2406	47	482566,154	4217848,251
2407	47	482574,529	4217843,226
2408	47	482563,110	4217810,280
2409	47	482556,241	4217796,743
2410	47	482547,510	4217797,345
2411	47	482547,355	4217797,355
2412	47	482537,917	4217797,892
2413	47	482533,528	4217796,022
2414	47	482528,527	4217788,522
2415	47	482523,288	4217776,179
2416	47	482515,352	4217769,427
2417	47	482509,437	4217771,289
2418	47	482513,753	4217775,640
2419	47	482515,116	4217785,827
2420	47	482516,462	4217787,522
2421	47	482515,124	4217789,223
2422	47	482511,209	4217789,231
2423	47	482511,975	4217791,201
2424	47	482518,224	4217812,806
2425	47	482518,156	4217817,383
2426	47	482513,292	4217819,812
2427	47	482504,560	4217820,697
2428	47	482493,396	4217819,371
2429	47	482490,068	4217810,870
2430	47	482491,739	4217804,126
2431	47	482495,276	4217798,603
2432	47	482498,260	4217791,531
2433	47	482493,062	4217784,113
2434	47	482484,483	4217778,428
2435	47	482471,904	4217770,666
2436	47	482468,310	4217769,743
2437	47	482464,312	4217768,716

2438	47	482456,130	4217769,238
2439	47	482454,794	4217771,860
2440	47	482454,292	4217772,844
2441	47	482461,436	4217780,846
2442	47	482464,137	4217789,332
2443	47	482458,799	4217802,929
2444	47	482458,807	4217806,325
2445	47	482456,131	4217809,727
2446	47	482450,760	4217808,040
2447	47	482450,782	4217818,229
2448	47	482454,821	4217825,013
2449	47	482454,832	4217830,108
2450	47	482457,523	4217833,499
2451	47	482458,876	4217838,590
2452	47	482454,865	4217845,392
2453	47	482450,840	4217845,400
2454	47	482445,466	4217842,015
2455	47	482441,430	4217836,929
2456	47	482440,206	4217821,851
2457	47	482439,089	4217824,688
2458	47	482435,403	4217851,611
2459	47	482432,968	4217865,214
2460	47	482432,792	4217865,565
2461	47	482428,765	4217873,640
2462	47	482531,719	4217933,868
2463	47	482542,913	4217940,416
2464	47	482546,736	4217932,401
2465	47	482547,573	4217930,646
2466	47	482542,144	4217924,281
2467	47	482535,405	4217908,744
2468	47	482540,228	4217894,606
2469	47	482549,445	4217887,404
2470	47	482559,928	4217883,286
2471	47	482563,297	4217872,990
2472	47	482559,553	4217852,024
2473	47	482566,105	4217848,280
2474	47	482566,154	4217848,251
2475	48	482051,935	4218050,420
2476	48	482018,247	4218053,943
2477	48	482022,977	4218078,629
2478	48	482025,605	4218088,608
2479	48	482032,435	4218097,538
2480	48	482051,351	4218102,791
2481	48	482062,288	4218102,791
2482	48	482067,762	4218102,403
2483	48	482067,448	4218100,564

2484	48	482061,940	4218068,292
2485	48	482052,920	4218052,180
2486	48	482051,935	4218050,420
2487	49	480765,821	4218616,154
2488	49	480765,142	4218614,794
2489	49	480763,882	4218615,853
2490	49	480765,821	4218616,154
2491	50	480649,756	4218622,482
2492	50	480649,114	4218622,061
2493	50	480631,193	4218647,996
2494	50	480638,307	4218652,839
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2496	50	480640,267	4218650,390
2497	50	480647,018	4218630,533
2498	50	480649,756	4218622,482
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2502	51	481552,027	4218014,677
2503	51	481553,319	4217980,783
2504	51	481543,341	4217953,608
2505	51	481547,470	4217936,751
2506	51	481550,908	4217936,064
2507	51	481552,629	4217919,554
2508	51	481569,140	4217911,298
2509	51	481569,696	4217908,827
2510	51	481573,716	4217890,981
2511	51	481575,541	4217882,879
2512	51	481577,741	4217873,113
2513	51	481576,709	4217861,075
2514	51	481591,844	4217850,755
2515	51	481601,131	4217828,739
2516	51	481595,626	4217806,793
2517	51	481601,475	4217786,155
2518	51	481604,962	4217773,279
2519	51	481609,799	4217773,122
2520	51	481615,744	4217720,648
2521	51	481603,698	4217698,458
2522	51	481603,884	4217695,857
2523	51	481605,170	4217681,474
2524	51	481607,667	4217653,545
2525	51	481609,252	4217650,268
2526	51	481634,839	4217597,389
2527	51	481641,179	4217584,288
2528	51	481643,785	4217578,901
2529	51	481644,897	4217575,385

2530	51	481645,852	4217572,366
2531	51	481649,614	4217571,949
2532	51	481655,286	4217571,320
2533	51	481657,005	4217567,899
2534	51	481661,328	4217559,294
2535	51	481654,793	4217552,826
2536	51	481652,722	4217551,628
2537	51	481648,258	4217549,044
2538	51	481645,150	4217541,915
2539	51	481642,409	4217535,627
2540	51	481648,602	4217524,619
2541	51	481648,636	4217523,784
2542	51	481649,772	4217495,696
2543	51	481649,344	4217483,716
2544	51	481648,984	4217473,639
2545	51	481648,980	4217473,482
2546	51	481648,459	4217456,833
2547	51	481646,621	4217432,413
2548	51	481645,838	4217421,126
2549	51	481644,848	4217420,919
2550	51	481635,437	4217412,449
2551	51	481627,374	4217407,373
2552	51	481624,691	4217407,379
2553	51	481620,658	4217403,991
2554	51	481617,974	4217403,997
2555	51	481611,254	4217398,918
2556	51	481600,512	4217395,546
2557	51	481597,340	4217392,349
2558	51	481593,656	4217391,417
2559	51	481592,149	4217400,449
2560	51	481593,461	4217418,120
2561	51	481594,049	4217426,053
2562	51	481592,994	4217437,885
2563	51	481593,945	4217440,232
2564	51	481592,744	4217440,684
2565	51	481592,317	4217445,472
2566	51	481591,518	4217454,225
2567	51	481587,874	4217494,149
2568	51	481587,572	4217497,452
2569	51	481587,198	4217501,476
2570	51	481586,929	4217504,369
2571	51	481585,141	4217523,608
2572	51	481588,928	4217534,495
2573	51	481590,883	4217540,116
2574	51	481596,419	4217560,328
2575	51	481598,804	4217570,831

2576	51	481600,407	4217577,884
2577	51	481600,407	4217591,539
2578	51	481597,888	4217597,629
2579	51	481592,209	4217611,363
2580	51	481589,889	4217614,247
2581	51	481584,516	4217620,925
2582	51	481579,099	4217627,657
2583	51	481580,911	4217629,939
2584	51	481579,573	4217631,640
2585	51	481580,926	4217636,732
2586	51	481586,297	4217638,418
2587	51	481588,992	4217643,506
2588	51	481589,011	4217651,997
2589	51	481591,713	4217660,482
2590	51	481591,732	4217668,973
2591	51	481593,082	4217672,366
2592	51	481590,406	4217675,769
2593	51	481585,039	4217675,781
2594	51	481585,050	4217680,875
2595	51	481586,396	4217682,570
2596	51	481589,076	4217680,866
2597	51	481595,784	4217680,851
2598	51	481598,475	4217684,241
2599	51	481597,137	4217685,943
2600	51	481590,429	4217685,958
2601	51	481589,091	4217687,659
2602	51	481586,407	4217687,665
2603	51	481585,081	4217694,461
2604	51	481581,067	4217699,564
2605	51	481571,686	4217704,680
2606	51	481571,697	4217709,774
2607	51	481574,392	4217714,863
2608	51	481566,376	4217730,164
2609	51	481559,257	4217737,707
2610	51	481562,013	4217744,744
2611	51	481561,976	4217753,459
2612	51	481561,959	4217757,546
2613	51	481561,945	4217773,255
2614	51	481562,142	4217797,596
2615	51	481562,150	4217798,502
2616	51	481561,891	4217799,257
2617	51	481557,904	4217810,880
2618	51	481553,847	4217822,306
2619	51	481552,930	4217824,453
2620	51	481552,920	4217824,451
2621	51	481548,152	4217835,479

2622	51	481547,634	4217836,850
2623	51	481543,034	4217849,008
2624	51	481539,590	4217857,820
2625	51	481529,537	4217883,544
2626	51	481528,048	4217889,373
2627	51	481523,203	4217908,326
2628	51	481520,474	4217916,711
2629	51	481515,449	4217932,151
2630	51	481514,331	4217944,151
2631	51	481513,828	4217949,542
2632	51	481523,937	4217951,024
2633	51	481525,283	4217952,719
2634	51	481527,966	4217952,713
2635	51	481532,003	4217957,798
2636	51	481532,026	4217967,987
2637	51	481536,066	4217974,771
2638	51	481534,728	4217976,472
2639	51	481536,093	4217986,658
2640	51	481533,429	4217995,155
2641	51	481536,135	4218005,338
2642	51	481533,456	4218007,042
2643	51	481532,125	4218012,140
2644	51	481534,816	4218015,530
2645	51	481534,828	4218020,625
2646	51	481536,173	4218022,320
2647	51	481544,384	4218024,898
2648	51	481544,578	4218023,117
2649	51	481544,495	4218018,985
2650	51	481544,469	4218017,643
2651	51	481526,304	4218115,809
2652	51	481531,560	4218101,777
2653	51	481535,464	4218091,354
2654	51	481536,044	4218087,864
2655	51	481536,058	4218087,784
2656	51	481533,639	4218088,555
2657	51	481529,637	4218098,753
2658	51	481522,928	4218098,768
2659	51	481520,237	4218095,378
2660	51	481516,208	4218093,689
2661	51	481515,564	4218094,783
2662	51	481514,792	4218100,595
2663	51	481514,505	4218100,923
2664	51	481513,400	4218102,186
2665	51	481517,569	4218102,177
2666	51	481520,257	4218103,869
2667	51	481522,951	4218108,957

2668	51	481526,976	4218108,948
2669	51	481526,980	4218110,646
2670	51	481522,955	4218110,655
2671	51	481522,963	4218114,052
2672	51	481526,110	4218116,034
2673	51	481526,304	4218115,809
2674	51	481491,187	4218264,398
2675	51	481489,853	4218252,243
2676	51	481486,355	4218241,421
2677	51	481486,014	4218240,951
2678	51	481479,509	4218231,990
2679	51	481475,297	4218220,896
2680	51	481475,932	4218218,435
2681	51	481477,661	4218211,735
2682	51	481481,503	4218200,208
2683	51	481483,923	4218196,219
2684	51	481488,430	4218188,788
2685	51	481497,167	4218180,407
2686	51	481499,547	4218171,883
2687	51	481504,193	4218155,239
2688	51	481505,110	4218148,982
2689	51	481500,235	4218149,765
2690	51	481496,217	4218153,170
2691	51	481490,866	4218159,975
2692	51	481489,536	4218165,073
2693	51	481485,522	4218170,176
2694	51	481477,961	4218170,193
2695	51	481477,842	4218170,662
2696	51	481476,241	4218176,990
2697	51	481477,487	4218176,987
2698	51	481479,541	4218179,574
2699	51	481484,016	4218180,728
2700	51	481480,189	4218185,004
2701	51	481480,194	4218187,170
2702	51	481476,184	4218193,972
2703	51	481472,153	4218193,981
2704	51	481471,313	4218194,919
2705	51	481468,102	4218194,588
2706	51	481467,794	4218198,850
2707	51	481465,279	4218215,887
2708	51	481465,364	4218217,221
2709	51	481465,970	4218226,719
2710	51	481469,736	4218235,750
2711	51	481471,508	4218240,460
2712	51	481474,217	4218247,657
2713	51	481476,307	4218248,314

2714	51	481478,982	4218244,911
2715	51	481481,666	4218244,905
2716	51	481484,357	4218248,295
2717	51	481484,364	4218251,692
2718	51	481479,005	4218255,100
2719	51	481479,009	4218256,799
2720	51	481483,050	4218263,582
2721	51	481488,416	4218263,570
2722	51	481490,979	4218265,723
2723	51	481491,187	4218264,398
2724	51	481457,957	4218440,250
2725	51	481463,304	4218431,747
2726	51	481468,881	4218430,557
2727	51	481479,471	4218416,879
2728	51	481489,002	4218396,043
2729	51	481500,034	4218365,575
2730	51	481502,078	4218357,111
2731	51	481503,532	4218351,090
2732	51	481503,032	4218336,104
2733	51	481501,839	4218334,029
2734	51	481501,616	4218333,641
2735	51	481500,652	4218334,866
2736	51	481493,944	4218334,881
2737	51	481492,606	4218336,582
2738	51	481487,373	4218336,594
2739	51	481488,510	4218341,052
2740	51	481488,179	4218345,006
2741	51	481487,451	4218353,706
2742	51	481480,814	4218371,414
2743	51	481480,275	4218372,852
2744	51	481475,601	4218386,688
2745	51	481469,701	4218397,911
2746	51	481468,507	4218399,849
2747	51	481459,360	4218414,692
2748	51	481450,920	4218428,386
2749	51	481446,943	4218434,840
2750	51	481449,903	4218438,570
2751	51	481451,245	4218438,567
2752	51	481451,249	4218440,265
2753	51	481457,957	4218440,250
2754	52	481415,156	4219198,760
2755	52	481387,478	4219172,428
2756	52	481364,606	4219198,184
2757	52	481375,946	4219213,752
2758	52	481415,156	4219198,760
2759	53	481438,321	4219206,829

2760	53	481437,678	4219191,390
2761	53	481409,374	4219206,186
2762	53	481414,520	4219219,695
2763	53	481438,321	4219206,829
2764	54	481417,149	4219059,735
2765	54	481413,081	4219043,275
2766	54	481409,426	4219032,961
2767	54	481408,555	4219023,493
2768	54	481408,613	4219017,745
2769	54	481405,601	4219017,752
2770	54	481404,255	4219016,057
2771	54	481398,885	4219014,371
2772	54	481394,868	4219017,776
2773	54	481388,161	4219017,792
2774	54	481386,823	4219019,493
2775	54	481382,799	4219019,502
2776	54	481374,765	4219026,313
2777	54	481364,032	4219026,337
2778	54	481362,683	4219022,944
2779	54	481366,696	4219017,840
2780	54	481366,685	4219012,746
2781	54	481361,315	4219011,060
2782	54	481359,969	4219009,365
2783	54	481353,262	4219009,380
2784	54	481349,249	4219014,484
2785	54	481342,549	4219017,895
2786	54	481338,536	4219022,999
2787	54	481329,145	4219023,020
2788	54	481322,425	4219017,941
2789	54	481315,718	4219017,956
2790	54	481314,380	4219019,658
2791	54	481310,356	4219019,667
2792	54	481309,018	4219021,368
2793	54	481299,627	4219021,389
2794	54	481296,936	4219017,999
2795	54	481296,935	4219017,462
2796	54	481291,579	4219019,139
2797	54	481288,895	4219021,414
2798	54	481284,870	4219021,423
2799	54	481282,191	4219023,128
2800	54	481281,671	4219022,473
2801	54	481275,054	4219025,466
2802	54	481274,538	4219033,553
2803	54	481281,268	4219044,832
2804	54	481289,173	4219055,766
2805	54	481313,340	4219055,162

2806	54	481326,080	4219057,916
2807	54	481337,686	4219070,853
2808	54	481345,745	4219085,437
2809	54	481353,804	4219098,690
2810	54	481360,200	4219108,285
2811	54	481366,901	4219115,258
2812	54	481377,333	4219127,294
2813	54	481388,128	4219134,485
2814	54	481394,467	4219136,369
2815	54	481404,576	4219136,027
2816	54	481417,124	4219131,730
2817	54	481426,522	4219125,271
2818	54	481430,512	4219118,543
2819	54	481432,756	4219110,818
2820	54	481429,119	4219101,934
2821	54	481422,609	4219092,173
2822	54	481421,785	4219083,905
2823	54	481420,987	4219080,575
2824	54	481417,149	4219059,735
2825	55	481652,098	4219073,285
2826	55	481652,086	4219073,251
2827	55	481639,874	4219073,986
2828	55	481637,277	4219074,142
2829	55	481622,329	4219075,041
2830	55	481621,169	4219075,111
2831	55	481631,172	4219098,114
2832	55	481632,718	4219097,611
2833	55	481635,065	4219096,848
2834	55	481658,284	4219090,709
2835	55	481652,098	4219073,285
2836	56	481664,401	4219107,941
2837	56	481662,191	4219101,716
2838	56	481652,815	4219104,590
2839	56	481641,035	4219106,849
2840	56	481637,128	4219107,194
2841	56	481634,792	4219107,400
2842	56	481642,172	4219121,250
2843	56	481643,457	4219120,942
2844	56	481667,011	4219115,295
2845	56	481664,401	4219107,941
2846	57	482133,708	4218856,504
2847	57	482133,690	4218848,014
2848	57	482136,365	4218844,611
2849	57	482141,732	4218844,600
2850	57	482147,090	4218841,192
2851	57	482157,819	4218839,470

2852	57	482163,171	4218832,666
2853	57	482170,671	4218837,390
2854	57	482170,756	4218837,199
2855	57	482170,716	4218837,149
2856	57	482175,525	4218826,109
2857	57	482186,760	4218799,830
2858	57	482191,728	4218788,211
2859	57	482216,880	4218729,378
2860	57	482218,978	4218725,655
2861	57	482220,445	4218723,050
2862	57	482225,503	4218714,073
2863	57	482225,352	4218711,617
2864	57	482222,740	4218669,154
2865	57	482222,512	4218665,435
2866	57	482205,184	4218668,083
2867	57	482188,134	4218615,491
2868	57	482180,700	4218592,561
2869	57	482170,247	4218593,986
2870	57	482174,151	4218618,145
2871	57	482174,482	4218620,197
2872	57	482171,807	4218619,721
2873	57	482168,730	4218619,174
2874	57	482168,444	4218613,576
2875	57	482168,367	4218612,071
2876	57	482162,907	4218579,833
2877	57	482160,995	4218566,918
2878	57	482138,118	4218570,186
2879	57	482142,240	4218593,966
2880	57	482142,648	4218596,321
2881	57	482128,579	4218608,362
2882	57	482124,642	4218622,011
2883	57	482127,168	4218627,062
2884	57	482131,598	4218635,923
2885	57	482151,547	4218636,054
2886	57	482156,410	4218629,120
2887	57	482160,834	4218628,447
2888	57	482162,705	4218643,680
2889	57	481873,206	4218680,656
2890	57	481874,400	4218682,160
2891	57	481881,108	4218682,145
2892	57	481882,457	4218685,539
2893	57	481879,789	4218692,337
2894	57	481879,819	4218705,923
2895	57	481879,723	4218706,004
2896	57	481955,585	4218696,329
2897	57	481957,653	4218711,017

2898	57	481976,411	4218708,414
2899	57	481995,433	4218704,757
2900	57	481996,526	4218700,571
2901	57	482000,539	4218695,468
2902	57	482003,230	4218698,858
2903	57	482004,342	4218703,045
2904	57	482008,620	4218702,222
2905	57	482009,942	4218700,542
2906	57	482017,448	4218700,525
2907	57	482037,743	4218696,624
2908	57	482035,417	4218693,693
2909	57	482038,096	4218691,989
2910	57	482039,427	4218686,892
2911	57	482044,782	4218681,785
2912	57	482048,807	4218681,777
2913	57	482050,152	4218683,472
2914	57	482050,167	4218690,265
2915	57	482052,901	4218693,710
2916	57	482094,871	4218685,642
2917	57	482095,770	4218685,070
2918	57	482096,156	4218685,395
2919	57	482112,580	4218682,237
2920	57	482115,083	4218685,161
2921	57	482115,932	4218688,282
2922	57	482117,934	4218695,639
2923	57	482119,945	4218696,905
2924	57	482122,639	4218701,994
2925	57	482132,030	4218701,973
2926	57	482133,368	4218700,272
2927	57	482136,051	4218700,266
2928	57	482138,719	4218693,468
2929	57	482141,395	4218690,066
2930	57	482145,416	4218688,358
2931	57	482146,762	4218690,054
2932	57	482149,445	4218690,048
2933	57	482152,135	4218693,438
2934	57	482150,805	4218698,536
2935	57	482151,416	4218700,074
2936	57	482161,370	4218696,704
2937	57	482167,103	4218697,850
2938	57	482169,583	4218696,797
2939	57	482172,370	4218701,476
2940	57	482186,931	4218699,792
2941	57	482192,293	4218732,098
2942	57	482185,060	4218748,468
2943	57	482175,137	4218755,350

2944	57	482147,603	4218766,011
2945	57	482137,550	4218768,149
2946	57	482137,540	4218768,190
2947	57	482140,235	4218773,279
2948	57	482138,912	4218781,773
2949	57	482144,289	4218786,856
2950	57	482144,308	4218795,347
2951	57	482141,636	4218800,447
2952	57	482141,643	4218803,843
2953	57	482145,682	4218810,627
2954	57	482141,676	4218819,127
2955	57	482136,310	4218819,139
2956	57	482134,972	4218820,840
2957	57	482133,627	4218819,145
2958	57	482129,602	4218819,153
2959	57	482128,257	4218817,458
2960	57	482124,232	4218817,467
2961	57	482122,894	4218819,168
2962	57	482122,905	4218824,262
2963	57	482125,596	4218827,653
2964	57	482124,258	4218829,354
2965	57	482124,280	4218839,543
2966	57	482121,604	4218842,945
2967	57	482117,580	4218842,954
2968	57	482116,246	4218846,353
2969	57	482117,591	4218848,049
2970	57	482122,957	4218848,037
2971	57	482129,687	4218858,211
2972	57	482132,370	4218858,206
2973	57	482133,708	4218856,504
2974	57	482129,814	4218916,564
2975	57	482129,809	4218914,251
2976	57	482126,740	4218914,258
2977	57	482129,814	4218916,564
2978	57	481595,989	4218968,075
2979	57	481593,294	4218962,987
2980	57	481589,270	4218962,996
2981	57	481585,233	4218957,910
2982	57	481585,219	4218951,493
2983	57	481580,469	4218949,145
2984	57	481575,894	4218946,347
2985	57	481573,174	4218944,637
2986	57	481571,788	4218944,441
2987	57	481571,791	4218946,053
2988	57	481574,490	4218952,840
2989	57	481566,940	4218944,136

2990	57	481563,987	4218944,821
2991	57	481561,768	4218945,336
2992	57	481560,445	4218945,643
2993	57	481579,489	4218985,848
2994	57	481580,757	4218985,686
2995	57	481579,740	4218983,480
2996	57	481579,791	4218983,474
2997	57	481595,703	4218981,665
2998	57	481596,985	4218981,519
2999	57	481595,989	4218968,075
3000	58	482069,553	4219065,911
3001	58	482085,302	4219030,094
3002	58	482086,057	4219029,932
3003	58	482086,324	4219029,309
3004	58	482087,546	4219025,924
3005	58	482089,422	4219020,724
3006	58	482110,366	4218973,091
3007	58	482111,548	4218970,402
3008	58	482111,925	4218969,545
3009	58	482110,303	4218969,726
3010	58	482109,920	4218969,769
3011	58	482109,610	4218970,470
3012	58	482096,434	4218972,015
3013	58	482096,396	4218972,062
3014	58	482096,020	4218972,063
3015	58	482093,202	4218972,394
3016	58	482088,354	4218975,476
3017	58	482077,622	4218975,500
3018	58	482076,284	4218977,201
3019	58	482074,939	4218975,506
3020	58	482068,231	4218975,520
3021	58	482066,893	4218977,221
3022	58	482052,136	4218977,254
3023	58	482050,799	4218978,955
3024	58	482036,988	4218978,985
3025	58	481942,414	4218990,074
3026	58	481941,897	4218990,135
3027	58	481926,415	4218991,950
3028	58	481923,386	4218994,518
3029	58	481918,019	4218994,530
3030	58	481916,682	4218996,231
3031	58	481908,636	4218997,947
3032	58	481907,298	4218999,648
3033	58	481895,225	4218999,675
3034	58	481893,887	4219001,376
3035	58	481883,154	4219001,400

3036	58	481881,809	4218999,705
3037	58	481875,101	4218999,719
3038	58	481872,422	4219001,423
3039	58	481871,077	4218999,728
3040	58	481868,394	4218999,734
3041	58	481867,056	4219001,435
3042	58	481845,591	4219001,483
3043	58	481845,595	4219003,181
3044	58	481854,990	4219004,858
3045	58	481860,371	4219011,639
3046	58	481860,386	4219018,432
3047	58	481857,725	4219028,627
3048	58	481860,412	4219030,319
3049	58	481867,120	4219030,304
3050	58	481883,241	4219040,458
3051	58	481895,315	4219040,431
3052	58	481899,347	4219043,819
3053	58	481902,030	4219043,813
3054	58	481904,720	4219047,203
3055	58	481899,365	4219052,310
3056	58	481891,316	4219052,327
3057	58	481889,971	4219050,632
3058	58	481883,263	4219050,647
3059	58	481881,918	4219048,952
3060	58	481869,844	4219048,978
3061	58	481864,486	4219052,387
3062	58	481863,140	4219050,691
3063	58	481859,116	4219050,700
3064	58	481851,055	4219045,624
3065	58	481848,372	4219045,630
3066	58	481842,995	4219040,547
3067	58	481836,287	4219040,562
3068	58	481834,942	4219038,867
3069	58	481832,259	4219038,873
3070	58	481829,568	4219035,482
3071	58	481830,887	4219025,290
3072	58	481828,196	4219021,900
3073	58	481828,185	4219016,805
3074	58	481832,195	4219010,003
3075	58	481836,212	4219006,598
3076	58	481836,208	4219004,900
3077	58	481826,817	4219004,921
3078	58	481824,138	4219006,625
3079	58	481822,793	4219004,930
3080	58	481816,085	4219004,945
3081	58	481816,043	4219004,892

3082	58	481785,358	4219008,490
3083	58	481788,246	4219038,096
3084	58	481788,618	4219041,915
3085	58	481788,909	4219044,901
3086	58	481790,685	4219063,105
3087	58	481790,744	4219067,743
3088	58	481790,847	4219075,848
3089	58	481791,641	4219080,563
3090	58	481792,525	4219085,816
3091	58	481944,202	4219053,947
3092	58	481947,279	4219059,733
3093	58	481947,368	4219059,902
3094	58	481947,176	4219067,613
3095	58	481946,551	4219074,785
3096	58	481945,927	4219077,908
3097	58	481946,060	4219082,975
3098	58	481952,542	4219087,294
3099	58	481963,613	4219085,810
3100	58	481981,257	4219081,550
3101	58	482001,612	4219076,616
3102	58	482020,533	4219072,567
3103	58	482033,016	4219070,431
3104	58	482048,880	4219067,589
3105	58	482069,553	4219065,911
3106	59	480364,975	4219084,603
3107	59	480374,793	4219081,856
3108	59	480380,655	4219086,982
3109	59	480381,859	4219066,035
3110	59	480389,281	4219040,726
3111	59	480401,624	4219013,856
3112	59	480413,975	4218981,376
3113	59	480415,119	4218950,956
3114	59	480431,347	4218912,563
3115	59	480451,452	4218892,354
3116	59	480482,735	4218864,746
3117	59	480508,304	4218844,400
3118	59	480534,580	4218821,206
3119	59	480491,771	4218819,347
3120	59	480476,207	4218848,612
3121	59	480457,393	4218870,744
3122	59	480449,129	4218884,518
3123	59	480448,765	4218885,821
3124	59	480448,127	4218886,188
3125	59	480441,267	4218897,621
3126	59	480431,008	4218904,674
3127	59	480424,672	4218909,030

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3129	59	480416,603	4218918,893
3130	59	480406,648	4218931,882
3131	59	480399,511	4218944,033
3132	59	480393,829	4218963,317
3133	59	480389,512	4218981,745
3134	59	480388,665	4218987,305
3135	59	480385,242	4219009,769
3136	59	480380,435	4219023,495
3137	59	480376,872	4219033,215
3138	59	480372,887	4219044,087
3139	59	480366,005	4219070,433
3140	59	480357,408	4219103,466
3141	59	480354,713	4219109,534
3142	59	480350,777	4219118,397
3143	59	480347,167	4219123,784
3144	59	480340,304	4219134,024
3145	59	480334,730	4219142,731
3146	59	480331,666	4219147,516
3147	59	480327,424	4219154,817
3148	59	480327,171	4219155,253
3149	59	480353,534	4219115,734
3150	59	480364,975	4219084,603
3151	59	480338,832	4219167,231
3152	59	480347,840	4219152,218
3153	59	480339,840	4219160,348
3154	59	480338,832	4219167,231
3155	59	480256,718	4219235,872
3156	59	480284,767	4219230,973
3157	59	480289,371	4219231,653
3158	59	480291,979	4219215,764
3159	59	480295,226	4219211,808
3160	59	480289,841	4219212,644
3161	59	480270,214	4219215,693
3162	59	480257,760	4219217,628
3163	59	480257,701	4219217,855
3164	59	480256,766	4219234,900
3165	59	480256,716	4219235,816
3166	59	480256,718	4219235,872
3167	59	480314,666	4219269,113
3168	59	480314,019	4219267,202
3169	59	480312,610	4219271,376
3170	59	480310,322	4219278,150
3171	59	480314,666	4219269,113
3172	59	480303,868	4219332,951
3173	59	480305,448	4219292,584

3174	59	480302,633	4219300,922
3175	59	480302,203	4219302,195
3176	59	480302,272	4219307,483
3177	59	480302,719	4219341,614
3178	59	480304,743	4219348,156
3179	59	480305,541	4219350,738
3180	59	480305,546	4219350,744
3181	59	480302,724	4219341,620
3182	59	480302,623	4219333,956
3183	59	480303,868	4219332,951
3184	60	480427,702	4219744,132
3185	60	480419,107	4219722,236
3186	60	480417,902	4219715,552
3187	60	480417,712	4219714,495
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3189	60	480405,217	4219715,131
3190	60	480408,111	4219739,358
3191	60	480410,638	4219744,556
3192	60	480412,077	4219745,287
3193	60	480427,702	4219744,132
3194	61	480004,056	4219781,458
3195	61	480002,280	4219780,732
3196	61	480002,963	4219783,114
3197	61	480009,768	4219806,845
3198	61	480010,328	4219805,581
3199	61	480004,056	4219781,458
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3201	62	480020,908	4219840,417
3202	62	480020,415	4219841,816
3203	62	480019,753	4219841,664
3204	62	480020,074	4219842,785
3205	62	480043,029	4219848,411
3206	62	480049,316	4219849,952
3207	62	480049,532	4219847,631
3208	63	482025,694	4220311,910
3209	63	482011,143	4220257,414
3210	63	482003,326	4220266,443
3211	63	482003,299	4220266,342
3212	63	481998,655	4220269,149
3213	63	481997,849	4220270,923
3214	63	481987,100	4220294,570
3215	63	481994,094	4220324,400
3216	63	482022,977	4220312,984
3217	63	482025,694	4220311,910
3218	64	481833,608	4220199,607
3219	64	481840,397	4220203,800

3220	64	481859,243	4220211,540
3221	64	481860,498	4220211,067
3222	64	481891,989	4220201,955
3223	64	481888,674	4220190,359
3224	64	481921,407	4220187,046
3225	64	481945,853	4220184,560
3226	64	481944,610	4220195,743
3227	64	481951,240	4220200,299
3228	64	481970,299	4220194,915
3229	64	481962,427	4220151,428
3230	64	481923,064	4220157,640
3231	64	481836,467	4220180,833
3232	64	481833,608	4220199,607
3233	65	481218,086	4220133,542
3234	65	481214,832	4220100,554
3235	65	481211,817	4220069,993
3236	65	481211,595	4220070,015
3237	65	481206,704	4220070,496
3238	65	481207,043	4220082,474
3239	65	481207,583	4220101,553
3240	65	481214,907	4220133,782
3241	65	481218,086	4220133,542
3242	66	481135,414	4220116,597
3243	66	481135,827	4220102,895
3244	66	481135,853	4220102,644
3245	66	481135,129	4220084,726
3246	66	481133,846	4220072,677
3247	66	481131,865	4220054,079
3248	66	481121,781	4220054,674
3249	66	481121,945	4220056,476
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3251	66	481123,507	4220073,658
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3253	66	481127,418	4220116,682
3254	66	481135,414	4220116,597
3255	67	481991,949	4220388,180
3256	67	481979,936	4220382,570
3257	67	481970,949	4220388,840
3258	67	481966,836	4220391,709
3259	67	481996,515	4220406,295
3260	67	482031,195	4220415,062
3261	67	482016,972	4220407,409
3262	67	481991,949	4220388,180
3263	68	481840,259	4220354,010
3264	68	481821,297	4220363,108
3265	68	481675,775	4220439,504

3266	68	481667,735	4220444,018
3267	68	481645,928	4220456,259
3268	68	481672,120	4220451,983
3269	68	481675,367	4220450,437
3270	68	481690,353	4220448,638
3271	68	481726,299	4220438,739
3272	68	481777,346	4220422,250
3273	68	481813,874	4220413,013
3274	68	481834,113	4220415,797
3275	68	481838,442	4220416,392
3276	68	481895,616	4220402,317
3277	68	481914,389	4220397,696
3278	68	481909,924	4220397,472
3279	68	481904,796	4220394,623
3280	68	481877,911	4220379,687
3281	68	481862,256	4220370,990
3282	68	481842,307	4220355,591
3283	68	481840,259	4220354,010
3284	69	479592,862	4220483,503
3285	69	479592,437	4220483,421
3286	69	479589,811	4220505,483
3287	69	479590,870	4220505,680
3288	69	479599,466	4220507,277
3289	69	479598,794	4220484,650
3290	69	479592,862	4220483,503
3291	70	479460,223	4220815,824
3292	70	479462,510	4220814,065
3293	70	479468,713	4220809,294
3294	70	479475,427	4220809,738
3295	70	479495,791	4220811,085
3296	70	479494,168	4220803,460
3297	70	479479,703	4220735,489
3298	70	479442,313	4220763,194
3299	70	479437,601	4220766,685
3300	70	479442,783	4220778,148
3301	70	479459,199	4220814,461
3302	70	479459,408	4220815,104
3303	70	479459,479	4220815,081
3304	70	479459,829	4220814,963
3305	70	479460,223	4220815,824
3306	71	479607,072	4220834,082
3307	71	479567,905	4220746,368
3308	71	479568,082	4220744,629
3309	71	479564,105	4220744,515
3310	71	479560,421	4220752,278
3311	71	479536,346	4220803,016

3312	71	479535,030	4220805,791
3313	71	479508,042	4220793,938
3314	71	479508,328	4220790,698
3315	71	479508,529	4220788,423
3316	71	479510,240	4220769,036
3317	71	479521,371	4220762,360
3318	71	479521,828	4220762,101
3319	71	479522,495	4220761,723
3320	71	479537,490	4220753,219
3321	71	479562,051	4220744,456
3322	71	479496,384	4220742,567
3323	71	479497,422	4220787,320
3324	71	479497,769	4220802,253
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3326	71	479498,097	4220815,998
3327	71	479499,348	4220867,294
3328	71	479509,536	4220867,294
3329	71	479514,820	4220867,294
3330	71	479519,125	4220867,294
3331	71	479525,256	4220867,294
3332	71	479616,697	4220867,294
3333	71	479615,321	4220866,294
3334	71	479607,072	4220834,082
3335	71	479641,294	4220984,793
3336	71	479641,319	4220980,159
3337	71	479635,305	4220980,967
3338	71	479620,895	4220978,972
3339	71	479610,111	4220977,400
3340	71	479609,119	4220930,037
3341	71	479609,311	4220925,243
3342	71	479640,516	4220924,800
3343	71	479642,296	4220924,764
3344	71	479642,429	4220927,233
3345	71	479644,519	4220927,167
3346	71	479719,404	4220923,638
3347	71	479719,407	4220923,169
3348	71	479719,533	4220905,934
3349	71	479700,479	4220897,186
3350	71	479665,728	4220906,652
3351	71	479657,111	4220875,741
3352	71	479633,729	4220879,671
3353	71	479621,020	4220870,436
3354	71	479626,448	4220905,720
3355	71	479527,564	4220907,209
3356	71	479535,430	4220990,670
3357	71	479535,605	4220992,524

3358	71	479537,201	4221009,456
3359	71	479548,664	4221009,417
3360	71	479564,741	4221008,650
3361	71	479569,137	4221008,440
3362	71	479591,755	4221007,361
3363	71	479637,531	4221005,176
3364	71	479641,075	4221005,007
3365	71	479641,183	4221005,002
3366	71	479641,227	4220997,014
3367	71	479641,256	4220991,729
3368	71	479641,294	4220984,793
3369	72	481528,482	4221242,645
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3371	72	481556,480	4221242,728
3372	72	481576,480	4221242,728
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3374	72	481604,480	4221242,728
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3376	72	481644,480	4221242,728
3377	72	481652,480	4221242,728
3378	72	481672,480	4221242,728
3379	72	481692,480	4221242,728
3380	72	481692,480	4221246,825
3381	72	481693,946	4221242,728
3382	72	481725,578	4221168,152
3383	72	481739,659	4221142,822
3384	72	481744,989	4221130,531
3385	72	481743,748	4221124,706
3386	72	481737,135	4221094,492
3387	72	481734,794	4221082,675
3388	72	481730,481	4221062,429
3389	72	481723,950	4221032,307
3390	72	481712,622	4220987,111
3391	72	481711,055	4220979,078
3392	72	481691,500	4220979,906
3393	72	481573,374	4220981,966
3394	72	481541,527	4220982,497
3395	72	481541,423	4220984,686
3396	72	481495,402	4220984,380
3397	72	481476,385	4220985,160
3398	72	481431,191	4220986,410
3399	72	481398,039	4220984,848
3400	72	481389,520	4220970,501
3401	72	481360,918	4220967,623
3402	72	481359,793	4220910,270
3403	72	481375,817	4220891,190

3404	72	481405,405	4220890,726
3405	72	481404,465	4220886,453
3406	72	481401,178	4220884,952
3407	72	481397,469	4220875,672
3408	72	481395,831	4220865,379
3409	72	481396,717	4220845,796
3410	72	481395,079	4220826,631
3411	72	481397,379	4220803,652
3412	72	481402,812	4220788,872
3413	72	481404,760	4220786,549
3414	72	481407,818	4220772,242
3415	72	481465,962	4220763,387
3416	72	481514,888	4220785,926
3417	72	481522,852	4220787,801
3418	72	481439,741	4220731,848
3419	72	481438,961	4220722,343
3420	72	481431,616	4220718,364
3421	72	481365,783	4220745,064
3422	72	481357,264	4220722,946
3423	72	481354,296	4220715,235
3424	72	481350,884	4220706,384
3425	72	481324,109	4220679,782
3426	72	481280,800	4220679,191
3427	72	481299,821	4220715,597
3428	72	481272,936	4220713,882
3429	72	481282,040	4220763,299
3430	72	481240,373	4220928,466
3431	72	481242,233	4220935,272
3432	72	481242,698	4220941,489
3433	72	481242,699	4220949,303
3434	72	481242,760	4220959,317
3435	72	481241,684	4220973,155
3436	72	481242,330	4220986,081
3437	72	481243,300	4220993,514
3438	72	481246,191	4221007,235
3439	72	481246,785	4221012,339
3440	72	481247,462	4221012,358
3441	72	481247,556	4221018,972
3442	72	481249,415	4221034,950
3443	72	481249,523	4221055,252
3444	72	481249,523	4221071,239
3445	72	481249,846	4221098,631
3446	72	481251,243	4221108,084
3447	72	481251,244	4221119,428
3448	72	481250,899	4221134,848
3449	72	481250,491	4221153,050

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3451	72	481248,136	4221184,113
3452	72	481248,806	4221187,023
3453	72	481260,115	4221192,200
3454	72	481283,036	4221199,270
3455	72	481299,164	4221205,492
3456	72	481305,953	4221218,783
3457	72	481305,083	4221223,096
3458	72	481306,460	4221225,286
3459	72	481330,022	4221229,296
3460	72	481363,109	4221241,328
3461	72	481401,711	4221254,363
3462	72	481435,801	4221262,885
3463	72	481460,182	4221269,280
3464	72	481466,382	4221270,906
3465	72	481490,152	4221276,937
3466	72	481460,182	4221267,595
3467	72	481460,182	4221255,145
3468	72	481460,182	4221242,645
3469	72	481480,332	4221242,645
3470	72	481500,482	4221242,645
3471	72	481508,482	4221242,645
3472	72	481528,482	4221242,645
3473	72	481245,120	4220920,340
3474	72	481262,160	4220880,660
3475	72	481278,070	4220884,300
3476	72	481288,700	4220912,890
3477	72	481277,690	4220932,020
3478	72	481295,780	4221008,570
3479	72	481254,175	4221006,502
3480	72	481250,710	4221006,330
3481	72	481245,120	4220920,340
3482	72	481347,231	4220825,104
3483	72	481348,152	4220795,627
3484	72	481367,334	4220793,673
3485	72	481374,359	4220796,309
3486	72	481372,538	4220808,582
3487	72	481368,950	4220833,365
3488	72	481350,893	4220888,438
3489	72	481348,554	4220889,478
3490	72	481345,543	4220884,934
3491	72	481347,231	4220825,104
3492	73	481041,256	4221856,273
3493	73	481040,202	4221855,972
3494	73	481036,729	4221868,598
3495	73	481041,256	4221856,273

3496	74	481035,410	4221872,189
3497	74	481015,062	4221942,305
3498	74	481016,403	4221943,301
3499	74	481015,935	4221945,022
3500	74	481023,878	4221953,264
3501	74	481037,667	4221967,570
3502	74	481017,780	4221942,471
3503	74	481035,410	4221872,189
3504	75	481051,238	4222071,320
3505	75	481049,647	4222077,886
3506	75	481048,650	4222083,611
3507	75	481051,238	4222071,320
3508	76	480965,640	4222169,054
3509	76	480961,458	4222166,896
3510	76	480951,602	4222161,809
3511	76	480936,714	4222146,921
3512	76	480951,050	4222091,781
3513	76	480951,479	4222090,384
3514	76	480970,349	4222028,922
3515	76	480973,235	4221999,585
3516	76	480973,658	4221995,287
3517	76	480975,312	4221976,539
3518	76	480962,580	4221973,294
3519	76	480959,056	4221990,917
3520	76	480957,460	4221998,896
3521	76	480957,219	4222000,101
3522	76	480949,861	4222039,832
3523	76	480941,802	4222074,999
3524	76	480938,549	4222086,968
3525	76	480939,041	4222087,098
3526	76	480930,732	4222138,423
3527	76	480927,298	4222166,873
3528	76	480933,675	4222179,135
3529	76	480941,523	4222194,832
3530	76	480947,899	4222219,357
3531	76	480948,094	4222219,719
3532	76	480950,138	4222223,515
3533	76	480951,493	4222223,869
3534	76	480951,542	4222223,749
3535	76	480952,274	4222224,604
3536	76	480956,238	4222219,847
3537	76	480959,181	4222186,493
3538	76	480965,640	4222169,054
3539	77	481042,815	4222113,993
3540	77	481039,416	4222126,438
3541	77	481041,249	4222122,605

3542	77	481042,815	4222113,993
3543	78	481799,895	4221446,462
3544	78	481800,060	4221447,601
3545	78	481800,984	4221449,215
3546	78	481803,392	4221461,033
3547	78	481802,989	4221467,879
3548	78	481803,932	4221474,408
3549	78	481804,098	4221473,607
3550	78	481804,340	4221472,438
3551	78	481802,981	4221453,154
3552	78	481799,895	4221446,462
3553	79	481573,926	4221701,975
3554	79	481573,721	4221703,029
3555	79	481572,317	4221719,591
3556	79	481572,566	4221721,875
3557	79	481573,926	4221701,975
3558	80	481245,600	4221770,379
3559	80	481245,557	4221771,583
3560	80	481245,787	4221771,157
3561	80	481245,600	4221770,379
3562	81	480875,002	4221800,575
3563	81	480872,735	4221797,855
3564	81	480873,529	4221801,271
3565	81	480875,002	4221800,575
3566	82	479589,918	4221369,599
3567	82	479577,152	4221368,998
3568	82	479576,783	4221368,738
3569	82	479571,283	4221364,867
3570	82	479571,938	4221356,767
3571	82	479573,802	4221352,780
3572	82	479556,787	4221353,488
3573	82	479544,518	4221348,505
3574	82	479541,829	4221347,414
3575	82	479538,765	4221346,169
3576	82	479496,646	4221297,686
3577	82	479471,564	4221333,637
3578	82	479466,826	4221333,336
3579	82	479460,390	4221335,289
3580	82	479442,600	4221340,687
3581	82	479427,721	4221339,648
3582	82	479427,076	4221339,446
3583	82	479412,359	4221334,840
3584	82	479403,053	4221333,894
3585	82	479384,398	4221331,999
3586	82	479415,222	4221342,194
3587	82	479425,660	4221345,041

3588	82	479426,632	4221345,306
3589	82	479428,065	4221345,244
3590	82	479438,560	4221344,787
3591	82	479467,573	4221337,211
3592	82	479468,931	4221337,410
3593	82	479487,118	4221340,085
3594	82	479495,835	4221349,766
3595	82	479499,758	4221354,123
3596	82	479505,981	4221363,458
3597	82	479507,240	4221364,926
3598	82	479512,205	4221370,719
3599	82	479519,466	4221375,905
3600	82	479528,282	4221377,980
3601	82	479538,136	4221377,461
3602	82	479548,509	4221372,793
3603	82	479558,363	4221371,756
3604	82	479568,217	4221376,424
3605	82	479576,115	4221380,185
3606	82	479576,628	4221380,429
3607	82	479579,108	4221381,610
3608	82	479582,639	4221377,686
3609	82	479589,918	4221369,599
3610	83	479383,043	4221331,861
3611	83	479377,769	4221331,325
3612	83	479358,393	4221334,004
3613	83	479343,449	4221339,129
3614	83	479338,165	4221340,940
3615	83	479336,333	4221344,800
3616	83	479332,497	4221352,884
3617	83	479330,766	4221369,881
3618	83	479344,170	4221339,083
3619	83	479383,043	4221331,861
3620	84	479310,037	4221380,548
3621	84	479304,963	4221376,050
3622	84	479299,750	4221371,429
3623	84	479284,880	4221365,749
3624	84	479281,539	4221366,145
3625	84	479279,160	4221366,428
3626	84	479258,159	4221368,921
3627	84	479249,485	4221369,951
3628	84	479255,390	4221372,261
3629	84	479258,078	4221373,312
3630	84	479288,793	4221370,840
3631	84	479303,740	4221381,762
3632	84	479310,037	4221380,548
3633	85	479325,201	4221374,040

3634	85	479325,606	4221373,609
3635	85	479325,081	4221373,888
3636	85	479325,201	4221374,040
3637	86	481682,177	4222090,459
3638	86	481695,379	4222073,996
3639	86	481747,662	4221965,580
3640	86	481775,666	4221896,817
3641	86	481790,340	4221846,562
3642	86	481800,691	4221808,034
3643	86	481803,665	4221793,580
3644	86	481807,996	4221772,537
3645	86	481802,537	4221757,842
3646	86	481801,698	4221741,467
3647	86	481804,142	4221718,612
3648	86	481803,279	4221704,523
3649	86	481809,030	4221682,384
3650	86	481811,042	4221673,758
3651	86	481809,605	4221662,257
3652	86	481812,767	4221649,318
3653	86	481804,142	4221607,626
3654	86	481806,729	4221599,576
3655	86	481809,892	4221562,197
3656	86	481820,243	4221540,345
3657	86	481824,158	4221513,376
3658	86	481816,664	4221514,174
3659	86	481805,918	4221515,317
3660	86	481791,621	4221516,839
3661	86	481791,201	4221507,602
3662	86	481793,441	4221503,967
3663	86	481787,565	4221505,500
3664	86	481780,389	4221511,550
3665	86	481768,483	4221513,931
3666	86	481741,280	4221512,887
3667	86	481710,582	4221508,394
3668	86	481686,201	4221505,100
3669	86	481680,662	4221505,542
3670	86	481673,936	4221508,246
3671	86	481663,104	4221513,969
3672	86	481662,694	4221514,202
3673	86	481643,797	4221534,067
3674	86	481629,831	4221553,517
3675	86	481621,163	4221568,416
3676	86	481616,482	4221578,704
3677	86	481617,233	4221579,116
3678	86	481634,973	4221588,856
3679	86	481637,685	4221590,344

3680	86	481649,054	4221596,586
3681	86	481644,653	4221609,160
3682	86	481643,038	4221613,774
3683	86	481637,592	4221615,992
3684	86	481636,245	4221616,719
3685	86	481623,998	4221619,899
3686	86	481619,115	4221619,779
3687	86	481598,291	4221619,267
3688	86	481598,086	4221619,262
3689	86	481591,946	4221637,281
3690	86	481578,681	4221677,535
3691	86	481578,407	4221678,941
3692	86	481770,846	4221703,939
3693	86	481783,776	4221738,688
3694	86	481573,374	4221729,284
3695	86	481573,864	4221733,786
3696	86	481580,024	4221749,390
3697	86	481596,870	4221768,482
3698	86	481610,347	4221786,452
3699	86	481615,962	4221799,367
3700	86	481615,962	4221812,283
3701	86	481615,167	4221816,033
3702	86	481615,012	4221822,221
3703	86	481612,936	4221826,550
3704	86	481612,032	4221830,814
3705	86	481605,928	4221841,163
3706	86	481544,308	4221969,653
3707	86	481538,145	4221990,059
3708	86	481532,615	4222009,696
3709	86	481531,982	4222015,170
3710	86	481535,321	4222037,056
3711	86	481549,635	4222072,378
3712	86	481566,529	4222095,249
3713	86	481581,817	4222112,238
3714	86	481601,592	4222127,040
3715	86	481618,435	4222141,977
3716	86	481618,699	4222142,459
3717	86	481628,811	4222138,920
3718	86	481642,788	4222122,354
3719	86	481657,283	4222095,435
3720	86	481672,296	4222086,634
3721	86	481682,177	4222090,459
3722	86	481727,061	4221593,176
3723	86	481723,300	4221591,950
3724	86	481714,887	4221620,977
3725	86	481690,324	4221616,410

3726	86	481687,186	4221624,588
3727	86	481675,440	4221621,840
3728	86	481673,813	4221621,459
3729	86	481673,990	4221617,398
3730	86	481674,691	4221601,363
3731	86	481670,764	4221601,788
3732	86	481661,840	4221602,755
3733	86	481660,468	4221602,362
3734	86	481650,564	4221599,527
3735	86	481651,974	4221583,074
3736	86	481662,110	4221566,443
3737	86	481640,711	4221552,673
3738	86	481640,986	4221552,386
3739	86	481673,463	4221518,432
3740	86	481687,280	4221513,507
3741	86	481722,492	4221532,519
3742	86	481731,057	4221537,143
3743	86	481730,608	4221544,237
3744	86	481744,512	4221556,257
3745	86	481746,079	4221565,061
3746	86	481733,340	4221576,401
3747	86	481741,737	4221586,371
3748	86	481739,932	4221589,856
3749	86	481737,614	4221594,333
3750	86	481735,246	4221594,073
3751	86	481730,658	4221593,570
3752	86	481727,061	4221593,176
3753	87	480269,252	4222727,294
3754	87	480254,838	4222731,325
3755	87	480231,134	4222738,930
3756	87	480208,065	4222745,053
3757	87	480207,295	4222741,085
3758	87	480206,256	4222735,736
3759	87	480203,234	4222720,182
3760	87	480197,565	4222672,644
3761	87	480179,258	4222634,023
3762	87	480174,945	4222625,541
3763	87	480167,046	4222610,009
3764	87	480165,111	4222606,203
3765	87	480161,443	4222602,219
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3767	87	480159,612	4222600,922
3768	87	480152,593	4222601,985
3769	87	480148,019	4222602,678
3770	87	480138,574	4222604,109
3771	87	480115,825	4222607,556

3772	87	480087,873	4222611,791
3773	87	480087,584	4222611,835
3774	87	480050,314	4222593,194
3775	87	480053,826	4222587,328
3776	87	480056,489	4222590,067
3777	87	480064,232	4222592,291
3778	87	480079,932	4222591,531
3779	87	480089,451	4222584,187
3780	87	480092,865	4222578,356
3781	87	480096,025	4222566,043
3782	87	480096,339	4222564,821
3783	87	480098,641	4222558,437
3784	87	480101,051	4222548,992
3785	87	480104,152	4222546,616
3786	87	480113,902	4222553,686
3787	87	480117,443	4222548,830
3788	87	480120,266	4222542,217
3789	87	480122,754	4222529,427
3790	87	480124,151	4222526,798
3791	87	480132,060	4222523,916
3792	87	480141,692	4222518,571
3793	87	480144,090	4222512,398
3794	87	480144,584	4222503,371
3795	87	480170,327	4222496,119
3796	87	480177,914	4222494,202
3797	87	480197,725	4222489,199
3798	87	480206,458	4222495,621
3799	87	480207,801	4222496,304
3800	87	480216,860	4222500,905
3801	87	480218,795	4222497,202
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3803	87	480218,884	4222489,016
3804	87	480216,612	4222483,848
3805	87	480212,723	4222460,057
3806	87	480212,323	4222457,608
3807	87	480212,277	4222457,427
3808	87	480211,705	4222456,401
3809	87	480199,076	4222433,748
3810	87	480188,230	4222414,295
3811	87	480185,990	4222410,374
3812	87	480185,526	4222409,563
3813	87	480179,532	4222399,074
3814	87	480179,061	4222398,249
3815	87	480177,238	4222392,416
3816	87	480173,330	4222379,910
3817	87	480170,982	4222374,773

3818	87	480167,217	4222366,538
3819	87	480156,137	4222356,986
3820	87	480142,383	4222354,312
3821	87	480140,204	4222353,539
3822	87	480130,539	4222350,109
3823	87	480125,955	4222342,850
3824	87	480127,079	4222327,138
3825	87	480126,275	4222327,423
3826	87	480119,575	4222329,792
3827	87	480117,785	4222330,291
3828	87	480103,984	4222334,132
3829	87	480092,638	4222306,118
3830	87	480084,682	4222282,506
3831	87	480107,435	4222271,924
3832	87	480097,923	4222240,076
3833	87	480096,571	4222235,548
3834	87	480085,618	4222224,162
3835	87	480085,249	4222223,778
3836	87	480069,498	4222207,404
3837	87	480057,752	4222196,909
3838	87	480052,841	4222190,212
3839	87	480051,448	4222188,313
3840	87	480046,290	4222171,120
3841	87	480041,419	4222157,939
3842	87	480036,074	4222152,820
3843	87	480021,074	4222138,454
3844	87	480019,318	4222136,345
3845	87	480015,541	4222131,808
3846	87	480013,162	4222128,950
3847	87	480013,132	4222128,829
3848	87	480009,417	4222113,971
3849	87	480005,521	4222098,385
3850	87	480000,785	4222057,022
3851	87	479999,790	4222048,336
3852	87	479991,003	4222023,502
3853	87	479971,771	4221998,596
3854	87	479971,277	4222000,594
3855	87	479967,526	4222015,762
3856	87	479987,191	4222047,695
3857	87	479971,311	4222063,690
3858	87	479967,596	4222067,431
3859	87	479964,705	4222070,343
3860	87	479950,988	4222084,159
3861	87	479910,434	4222056,780
3862	87	479900,259	4222049,911
3863	87	479883,482	4222065,949

3864	87	479841,217	4222049,352
3865	87	479847,525	4222040,140
3866	87	479855,527	4222028,456
3867	87	479799,397	4222026,586
3868	87	479763,494	4222045,352
3869	87	479756,308	4222068,846
3870	87	479753,969	4222076,496
3871	87	479743,979	4222114,036
3872	87	479738,434	4222134,870
3873	87	479736,868	4222139,358
3874	87	479697,733	4222123,404
3875	87	479690,717	4222120,545
3876	87	479689,453	4222120,029
3877	87	479680,820	4222122,378
3878	87	479676,101	4222123,662
3879	87	479668,547	4222125,717
3880	87	479634,540	4222110,417
3881	87	479607,242	4222098,135
3882	87	479531,224	4222063,933
3883	87	479530,770	4222023,439
3884	87	479530,329	4221984,141
3885	87	479541,112	4221983,853
3886	87	479578,865	4221982,845
3887	87	479583,364	4221982,755
3888	87	479607,333	4221982,277
3889	87	479612,787	4221982,168
3890	87	479646,617	4221981,494
3891	87	479659,474	4221981,237
3892	87	479659,987	4221985,311
3893	87	479660,286	4221987,692
3894	87	479661,513	4221991,493
3895	87	479669,594	4221991,357
3896	87	479675,137	4221991,263
3897	87	479676,306	4221991,243
3898	87	479680,323	4221991,175
3899	87	479680,503	4221991,172
3900	87	479683,816	4221973,809
3901	87	479675,893	4221949,006
3902	87	479680,922	4221933,196
3903	87	479686,800	4221914,720
3904	87	479705,769	4221857,577
3905	87	479695,354	4221869,957
3906	87	479686,502	4221880,479
3907	87	479676,181	4221892,747
3908	87	479649,508	4221926,336
3909	87	479649,396	4221926,478

3910	87	479648,317	4221929,750
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3912	87	479646,805	4221934,336
3913	87	479621,344	4221923,523
3914	87	479613,426	4221920,192
3915	87	479586,041	4221908,675
3916	87	479581,979	4221901,253
3917	87	479581,695	4221900,734
3918	87	479578,797	4221886,511
3919	87	479574,467	4221857,065
3920	87	479574,265	4221855,693
3921	87	479578,240	4221849,325
3922	87	479580,683	4221845,412
3923	87	479580,716	4221844,247
3924	87	479581,795	4221805,871
3925	87	479586,649	4221806,084
3926	87	479592,940	4221805,386
3927	87	479597,434	4221801,112
3928	87	479600,539	4221795,877
3929	87	479614,017	4221799,731
3930	87	479614,363	4221799,829
3931	87	479630,109	4221802,754
3932	87	479630,593	4221802,844
3933	87	479632,035	4221795,425
3934	87	479632,035	4221789,637
3935	87	479632,035	4221781,903
3936	87	479632,035	4221774,220
3937	87	479628,597	4221760,753
3938	87	479611,690	4221728,946
3939	87	479603,381	4221720,350
3940	87	479600,556	4221721,712
3941	87	479597,039	4221723,408
3942	87	479587,334	4221728,087
3943	87	479572,434	4221734,677
3944	87	479563,730	4221734,081
3945	87	479551,802	4221733,264
3946	87	479551,516	4221733,244
3947	87	479534,037	4221728,373
3948	87	479516,861	4221722,376
3949	87	479511,239	4221707,704
3950	87	479503,598	4221690,114
3951	87	479497,957	4221655,170
3952	87	479497,932	4221655,018
3953	87	479493,061	4221647,568
3954	87	479445,208	4221603,440
3955	87	479419,992	4221586,247

3956	87	479419,874	4221586,174
3957	87	479376,151	4221559,025
3958	87	479357,483	4221541,496
3959	87	479345,559	4221530,299
3960	87	479305,661	4221492,834
3961	87	479289,412	4221476,910
3962	87	479278,097	4221465,821
3963	87	479269,252	4221457,153
3964	87	479262,679	4221450,712
3965	87	479232,042	4221435,891
3966	87	479206,302	4221423,439
3967	87	479202,711	4221417,805
3968	87	479172,960	4221371,127
3969	87	479142,648	4221332,428
3970	87	479120,643	4221304,335
3971	87	479120,891	4221299,839
3972	87	479121,202	4221294,192
3973	87	479121,223	4221293,809
3974	87	479119,857	4221293,559
3975	87	479089,121	4221287,931
3976	87	479080,409	4221286,336
3977	87	479080,076	4221285,832
3978	87	479075,258	4221278,537
3979	87	479074,485	4221277,366
3980	87	479098,860	4221277,885
3981	87	479113,382	4221278,403
3982	87	479124,856	4221282,597
3983	87	479147,667	4221290,935
3984	87	479180,721	4221315,941
3985	87	479184,430	4221319,536
3986	87	479180,661	4221313,101
3987	87	479157,779	4221295,939
3988	87	479152,209	4221291,710
3989	87	479140,024	4221282,458
3990	87	479137,186	4221280,304
3991	87	479128,861	4221277,056
3992	87	479117,610	4221272,665
3993	87	479115,186	4221267,197
3994	87	479103,244	4221240,260
3995	87	479101,161	4221238,763
3996	87	479091,040	4221231,489
3997	87	479085,675	4221233,508
3998	87	479067,654	4221240,289
3999	87	479061,838	4221242,211
4000	87	479027,353	4221253,608
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4002	87	479008,284	4221276,871
4003	87	479005,870	4221275,503
4004	87	478996,843	4221270,388
4005	87	478995,877	4221251,615
4006	87	478971,700	4221242,070
4007	87	478894,720	4221211,681
4008	87	478847,270	4221185,078
4009	87	478802,492	4221159,973
4010	87	478769,319	4221148,234
4011	87	478752,429	4221142,258
4012	87	478711,696	4221135,421
4013	87	478690,880	4221132,000
4014	87	478688,505	4221131,610
4015	87	478692,835	4221153,939
4016	87	478692,980	4221154,685
4017	87	478723,028	4221309,619
4018	87	478742,541	4221412,225
4019	87	478751,300	4221458,283
4020	87	478740,466	4221476,828
4021	87	478587,258	4221739,085
4022	87	478594,035	4221763,646
4023	87	478594,928	4221766,881
4024	87	478602,244	4221797,274
4025	87	478605,086	4221809,076
4026	87	478600,885	4221807,306
4027	87	478566,986	4221793,022
4028	87	478536,405	4221778,544
4029	87	478504,947	4221766,778
4030	87	478501,029	4221765,313
4031	87	478491,736	4221765,401
4032	87	478461,867	4221765,685
4033	87	478414,861	4221768,316
4034	87	478414,788	4221769,076
4035	87	478403,881	4221769,218
4036	87	478403,172	4221769,281
4037	87	478376,555	4221771,671
4038	87	478371,563	4221778,027
4039	87	478366,200	4221770,851
4040	87	478315,850	4221751,784
4041	87	478299,486	4221737,369
4042	87	478254,532	4221697,767
4043	87	478129,114	4221677,535
4044	87	478017,981	4221659,607
4045	87	477999,222	4221654,950
4046	87	477988,666	4221652,330
4047	87	477977,588	4221649,580

4048	87	477973,980	4221651,821
4049	87	477934,061	4221644,614
4050	87	477867,075	4221644,279
4051	87	477866,832	4221644,362
4052	87	477837,692	4221662,922
4053	87	477819,178	4221683,438
4054	87	477828,476	4221731,299
4055	87	477823,947	4221751,627
4056	87	477809,116	4221776,337
4057	87	477787,418	4221803,967
4058	87	477780,578	4221817,045
4059	87	477790,189	4221829,381
4060	87	477848,517	4221810,742
4061	87	477873,522	4221805,394
4062	87	477879,827	4221823,858
4063	87	477881,962	4221842,333
4064	87	477892,408	4221850,225
4065	87	477917,428	4221850,158
4066	87	477942,411	4221836,890
4067	87	477984,096	4221831,497
4068	87	478059,155	4221831,295
4069	87	478069,629	4221849,749
4070	87	478100,882	4221841,744
4071	87	478132,142	4221836,380
4072	87	478148,864	4221852,177
4073	87	478142,672	4221875,955
4074	87	478134,375	4221891,818
4075	87	478123,985	4221905,047
4076	87	478098,980	4221910,394
4077	87	478078,124	4221907,810
4078	87	478061,473	4221918,415
4079	87	478059,431	4221934,261
4080	87	478088,662	4221950,024
4081	87	478105,348	4221952,619
4082	87	478124,105	4221949,929
4083	87	478144,955	4221949,873
4084	87	478161,641	4221952,469
4085	87	478161,740	4221989,431
4086	87	478168,030	4222002,615
4087	87	478174,662	4222004,276
4088	87	478174,794	4222026,305
4089	87	478163,902	4222018,467
4090	87	478120,112	4222015,944
4091	87	478103,440	4222018,629
4092	87	478088,846	4222018,668
4093	87	478082,640	4222037,165

4094	87	478093,100	4222050,338
4095	87	478120,225	4222058,186
4096	87	478134,840	4222066,068
4097	87	478134,883	4222081,909
4098	87	478126,571	4222092,491
4099	87	478105,723	4222092,547
4100	87	478078,647	4222103,180
4101	87	478076,647	4222134,868
4102	87	478078,743	4222143,629
4103	87	478113,167	4222160,951
4104	87	478145,350	4222197,626
4105	87	478135,243	4222216,556
4106	87	478122,783	4222235,071
4107	87	478110,267	4222232,464
4108	87	478103,984	4222221,920
4109	87	478091,440	4222208,753
4110	87	478066,400	4222200,899
4111	87	478045,551	4222200,955
4112	87	478018,462	4222206,308
4113	87	477978,886	4222219,616
4114	87	477975,365	4222232,990
4115	87	477989,174	4222254,719
4116	87	478016,860	4222290,990
4117	87	477975,135	4222375,396
4118	87	477975,214	4222404,604
4119	87	477978,992	4222413,239
4120	87	477976,696	4222420,822
4121	87	477992,027	4222454,555
4122	87	478012,974	4222491,461
4123	87	478027,624	4222512,543
4124	87	478048,444	4222501,927
4125	87	478065,108	4222496,602
4126	87	478096,429	4222514,999
4127	87	478132,044	4222513,239
4128	87	478124,775	4222554,251
4129	87	478096,585	4222573,082
4130	87	478077,871	4222591,613
4131	87	478082,133	4222625,924
4132	87	478071,836	4222673,475
4133	87	478053,102	4222684,086
4134	87	478059,448	4222718,391
4135	87	478067,858	4222744,770
4136	87	478050,383	4222759,076
4137	87	478050,383	4222860,038
4138	87	478120,621	4223117,579
4139	87	478413,282	4223316,588

4140	87	478630,689	4223394,234
4141	87	478638,667	4223387,462
4142	87	478688,686	4223395,801
4143	87	479002,233	4223304,771
4144	87	479008,001	4223303,097
4145	87	479022,015	4223299,028
4146	87	479396,620	4223158,551
4147	87	479558,711	4223163,967
4148	87	479582,986	4223134,237
4149	87	479615,721	4223094,146
4150	87	479659,662	4223040,333
4151	87	479696,734	4223025,723
4152	87	479706,658	4223021,812
4153	87	479842,559	4222968,255
4154	87	479911,727	4222940,997
4155	87	479919,102	4222938,091
4156	87	479919,835	4222937,550
4157	87	479919,943	4222937,470
4158	87	480055,150	4222837,625
4159	87	480099,981	4222811,286
4160	87	480138,872	4222788,438
4161	87	480247,872	4222739,663
4162	87	480269,252	4222727,294
4163	87	479430,889	4222858,945
4164	87	479444,227	4222862,242
4165	87	479451,161	4222862,145
4166	87	479453,990	4222862,105
4167	87	479459,079	4222863,753
4168	87	479464,603	4222868,347
4169	87	479475,220	4222877,177
4170	87	479475,345	4222877,280
4171	87	479484,763	4222884,991
4172	87	479497,819	4222897,132
4173	87	479496,080	4222899,589
4174	87	479493,753	4222902,876
4175	87	479489,674	4222908,639
4176	87	479482,689	4222915,796
4177	87	479475,510	4222923,149
4178	87	479470,689	4222922,484
4179	87	479464,808	4222922,205
4180	87	479462,354	4222918,634
4181	87	479461,691	4222914,091
4182	87	479463,872	4222908,027
4183	87	479467,726	4222908,060
4184	87	479472,780	4222908,416
4185	87	479474,070	4222906,615

4186	87	479474,845	4222905,533
4187	87	479474,415	4222900,433
4188	87	479473,650	4222897,115
4189	87	479473,239	4222895,331
4190	87	479471,689	4222890,861
4191	87	479460,007	4222899,487
4192	87	479447,582	4222906,217
4193	87	479444,671	4222904,033
4194	87	479442,263	4222902,227
4195	87	479439,123	4222902,998
4196	87	479438,268	4222903,208
4197	87	479438,102	4222906,198
4198	87	479441,596	4222910,204
4199	87	479452,022	4222918,148
4200	87	479458,510	4222924,984
4201	87	479461,392	4222930,856
4202	87	479462,887	4222933,901
4203	87	479462,467	4222937,289
4204	87	479455,211	4222938,118
4205	87	479444,770	4222935,741
4206	87	479438,026	4222930,530
4207	87	479435,574	4222922,257
4208	87	479433,778	4222917,499
4209	87	479430,565	4222919,787
4210	87	479426,846	4222924,538
4211	87	479426,846	4222930,875
4212	87	479432,150	4222940,775
4213	87	479436,273	4222947,078
4214	87	479434,154	4222950,613
4215	87	479433,574	4222951,582
4216	87	479432,642	4222951,242
4217	87	479426,846	4222949,128
4218	87	479419,238	4222944,481
4219	87	479411,746	4222939,835
4220	87	479404,900	4222940,222
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4222	87	479396,522	4222942,757
4223	87	479393,146	4222944,481
4224	87	479363,264	4222911,502
4225	87	479383,901	4222896,382
4226	87	479387,266	4222893,916
4227	87	479401,125	4222883,476
4228	87	479418,609	4222870,306
4229	87	479420,116	4222869,170
4230	87	479430,889	4222858,945
4231	87	479619,230	4222283,840

4232	87	479652,310	4222220,340
4233	87	479695,960	4222232,240
4234	87	479746,230	4222286,480
4235	87	479764,750	4222302,360
4236	87	479733,000	4222331,460
4237	87	479738,300	4222344,690
4238	87	479775,340	4222320,880
4239	87	479816,350	4222367,180
4240	87	479834,870	4222381,730
4241	87	479840,160	4222417,450
4242	87	479837,510	4222417,450
4243	87	479777,980	4222478,310
4244	87	479727,710	4222484,920
4245	87	479680,090	4222462,430
4246	87	479643,340	4222416,130
4247	87	479636,430	4222376,440
4248	87	479690,670	4222351,310
4249	87	479674,800	4222303,680
4250	87	479619,230	4222283,840
4251	87	479471,762	4221707,458
4252	87	479479,024	4221696,639
4253	87	479507,823	4221705,699
4254	87	479490,294	4221736,102
4255	87	479505,758	4221741,809
4256	87	479518,790	4221738,639
4257	87	479538,852	4221747,826
4258	87	479530,900	4221760,438
4259	87	479472,413	4221747,169
4260	87	479460,313	4221735,821
4261	87	479471,762	4221707,458
4262	88	480943,670	4221781,909
4263	88	480938,065	4221811,235
4264	88	480932,121	4221839,473
4265	88	480926,352	4221870,117
4266	88	480927,286	4221876,859
4267	88	480934,750	4221845,766
4268	88	480936,750	4221837,433
4269	88	480944,840	4221804,382
4270	88	480947,600	4221790,781
4271	88	480949,769	4221780,535
4272	88	480943,670	4221781,909
4273	89	480840,013	4220088,166
4274	89	480841,235	4220086,832
4275	89	480839,592	4220086,853
4276	89	480839,823	4220088,373
4277	89	480840,013	4220088,166

4278	89	480962,430	4220058,716
4279	89	480962,473	4220057,981
4280	89	480945,919	4220058,898
4281	89	480910,816	4220061,376
4282	89	480873,312	4220065,184
4283	89	480872,214	4220086,449
4284	89	480867,463	4220086,508
4285	89	480864,114	4220086,549
4286	89	480863,664	4220091,432
4287	89	480864,650	4220091,388
4288	89	480873,512	4220090,997
4289	89	480912,270	4220090,606
4290	89	480955,343	4220089,429
4291	89	480960,646	4220089,285
4292	89	480962,430	4220058,716
4293	90	479876,935	4219759,202
4294	90	479877,862	4219747,438
4295	90	479875,964	4219771,005
4296	90	479876,935	4219759,202
4297	90	479963,554	4219828,932
4298	90	479963,619	4219828,728
4299	90	479996,713	4219836,354
4300	90	480000,795	4219827,127
4301	90	479989,036	4219812,923
4302	90	479960,561	4219804,535
4303	90	479960,247	4219804,443
4304	90	479955,945	4219819,621
4305	90	479951,243	4219818,349
4306	90	479955,221	4219798,230
4307	90	479953,278	4219799,281
4308	90	479935,300	4219809,003
4309	90	479932,202	4219810,679
4310	90	479867,201	4219785,420
4311	90	479867,199	4219785,423
4312	90	479951,210	4219818,340
4313	90	479959,173	4219821,460
4314	90	479950,559	4219869,035
4315	90	479952,216	4219869,429
4316	90	479963,554	4219828,932
4317	91	480835,108	4219960,885
4318	91	480850,658	4219937,536
4319	91	480848,676	4219941,216
4320	91	480845,245	4219947,588
4321	91	480852,462	4219946,576
4322	91	480852,494	4219941,033
4323	91	480852,590	4219924,110

4324	91	480846,719	4219924,528
4325	91	480846,534	4219924,541
4326	91	480821,124	4219927,004
4327	91	480817,579	4219927,347
4328	91	480816,073	4219927,474
4329	91	480808,016	4219928,156
4330	91	480759,199	4219932,283
4331	91	480705,676	4219937,194
4332	91	480668,802	4219940,677
4333	91	480668,789	4219940,285
4334	91	480629,129	4219943,829
4335	91	480616,076	4219945,873
4336	91	480636,255	4219965,342
4337	91	480641,952	4219976,639
4338	91	480644,302	4219981,300
4339	91	480636,716	4219979,676
4340	91	480626,240	4219976,425
4341	91	480611,251	4219969,386
4342	91	480597,345	4219959,280
4343	91	480590,521	4219952,056
4344	91	480578,435	4219939,263
4345	91	480572,875	4219941,891
4346	91	480566,974	4219948,523
4347	91	480560,645	4219956,276
4348	91	480562,386	4219963,713
4349	91	480552,450	4219970,079
4350	91	480549,132	4219973,696
4351	91	480554,662	4219979,205
4352	91	480554,847	4219995,464
4353	91	480558,588	4220011,499
4354	91	480558,654	4220020,357
4355	91	480571,946	4220015,352
4356	91	480584,936	4220031,681
4357	91	480590,632	4220038,840
4358	91	480628,485	4220022,643
4359	91	480638,310	4220017,896
4360	91	480651,601	4220011,475
4361	91	480664,883	4220004,837
4362	91	480665,468	4220004,544
4363	91	480669,836	4220002,069
4364	91	480673,269	4220000,123
4365	91	480692,096	4219990,600
4366	91	480807,379	4219986,015
4367	91	480823,922	4219984,529
4368	91	480835,416	4219992,247
4369	91	480891,330	4219984,988

4370	91	480890,876	4219971,424
4371	91	480890,633	4219969,415
4372	91	480881,012	4219969,655
4373	91	480874,557	4219969,386
4374	91	480868,909	4219965,083
4375	91	480864,606	4219963,200
4376	91	480857,556	4219963,103
4377	91	480848,858	4219973,620
4378	91	480844,434	4219964,007
4379	91	480836,869	4219961,475
4380	91	480835,108	4219960,885
4381	91	480751,642	4219967,186
4382	91	480652,156	4219970,297
4383	91	480651,591	4219950,308
4384	91	480751,007	4219946,788
4385	91	480751,642	4219967,186
4386	92	480451,836	4219909,567
4387	92	480452,500	4219969,368
4388	92	480453,792	4219981,778
4389	92	480495,279	4219976,465
4390	92	480517,522	4219973,616
4391	92	480520,732	4219973,205
4392	92	480518,319	4219945,003
4393	92	480519,917	4219903,729
4394	92	480451,836	4219909,567
4395	93	480597,354	4220200,949
4396	93	480596,831	4220200,886
4397	93	480596,186	4220204,347
4398	93	480597,354	4220200,949
4399	94	480738,948	4220099,919
4400	94	480723,886	4220098,305
4401	94	480711,245	4220098,574
4402	94	480698,066	4220099,919
4403	94	480684,350	4220100,995
4404	94	480679,621	4220102,886
4405	94	480678,970	4220103,147
4406	94	480671,709	4220108,526
4407	94	480667,943	4220115,519
4408	94	480664,985	4220122,781
4409	94	480661,757	4220132,732
4410	94	480661,757	4220140,532
4411	94	480663,556	4220141,742
4412	94	480666,375	4220143,639
4413	94	480691,021	4220141,070
4414	94	480728,475	4220136,667
4415	94	480771,718	4220132,737

4416	94	480790,422	4220131,062
4417	94	480787,810	4220128,525
4418	94	480784,940	4220125,739
4419	94	480775,257	4220120,360
4420	94	480767,189	4220113,905
4421	94	480761,271	4220107,450
4422	94	480752,127	4220101,802
4423	94	480738,948	4220099,919
4424	95	482864,950	4217269,672
4425	95	482880,462	4217251,133
4426	95	482871,969	4217259,030
4427	95	482863,820	4217269,084
4428	95	482856,455	4217282,343
4429	95	482850,381	4217296,077
4430	95	482852,678	4217298,325
4431	95	482864,950	4217269,672
4432	96	482862,695	4217255,650
4433	96	482861,983	4217253,576
4434	96	482852,058	4217224,676
4435	96	482849,682	4217227,192
4436	96	482844,161	4217232,855
4437	96	482843,059	4217241,491
4438	96	482839,319	4217253,239
4439	96	482836,181	4217261,224
4440	96	482835,402	4217263,206
4441	96	482839,676	4217279,048
4442	96	482843,294	4217287,051
4443	96	482843,987	4217285,383
4444	96	482848,762	4217276,561
4445	96	482853,782	4217268,678
4446	96	482856,428	4217264,196
4447	96	482860,343	4217258,376
4448	96	482862,695	4217255,650
4449	97	482062,288	4218102,791
4450	97	482051,351	4218102,791
4451	97	482032,435	4218097,538
4452	97	482025,605	4218088,608
4453	97	482022,977	4218078,629
4454	97	482018,247	4218053,943
4455	97	482051,935	4218050,420
4456	97	482047,395	4218042,311
4457	97	482017,818	4218046,617
4458	97	482006,212	4218048,307
4459	97	482013,564	4218079,616
4460	97	482012,504	4218079,871
4461	97	481928,685	4218100,067

4462	97	481910,625	4218104,735
4463	97	481913,423	4218109,611
4464	97	481921,805	4218124,213
4465	97	481932,434	4218146,611
4466	97	481932,947	4218146,521
4467	97	482024,009	4218130,610
4468	97	482028,101	4218129,895
4469	97	482019,007	4218089,189
4470	97	482031,355	4218097,636
4471	97	482048,210	4218103,790
4472	97	482062,288	4218102,791
4473	98	482271,007	4218334,693
4474	98	482265,767	4218210,106
4475	98	482265,521	4218204,257
4476	98	482257,023	4218203,603
4477	98	482257,319	4218210,807
4478	98	482259,965	4218275,185
4479	98	482175,139	4218225,969
4480	98	482174,813	4218225,780
4481	98	482174,761	4218226,431
4482	98	482174,051	4218235,324
4483	98	482255,389	4218281,069
4484	98	482221,722	4218294,143
4485	98	482225,645	4218301,007
4486	98	482259,965	4218286,952
4487	98	482261,469	4218330,820
4488	98	482261,926	4218344,153
4489	98	482271,405	4218344,153
4490	98	482271,007	4218334,693
4491	99	482271,724	4218605,286
4492	99	482268,443	4218604,002
4493	99	482266,236	4218610,069
4494	99	482269,172	4218611,293
4495	99	482271,724	4218605,286
4496	100	482222,512	4218665,435
4497	100	482222,740	4218669,154
4498	100	482225,352	4218711,617
4499	100	482225,503	4218714,073
4500	100	482246,572	4218664,485
4501	100	482244,990	4218664,547
4502	100	482227,464	4218665,239
4503	100	482222,512	4218665,435
4504	101	480491,771	4218819,347
4505	101	480534,580	4218821,206
4506	101	480552,041	4218799,337
4507	101	480557,878	4218791,273

4508	101	480564,047	4218761,982
4509	101	480570,545	4218729,499
4510	101	480571,504	4218724,229
4511	101	480562,624	4218721,772
4512	101	480562,526	4218721,745
4513	101	480555,731	4218734,299
4514	101	480555,739	4218737,824
4515	101	480551,746	4218751,419
4516	101	480551,763	4218758,212
4517	101	480549,091	4218763,313
4518	101	480547,766	4218770,109
4519	101	480539,741	4218780,317
4520	101	480535,720	4218782,025
4521	101	480533,045	4218785,427
4522	101	480516,966	4218793,956
4523	101	480512,941	4218793,966
4524	101	480504,904	4218799,080
4525	101	480500,819	4218804,276
4526	101	480500,010	4218805,624
4527	101	480491,771	4218819,347
4528	102	481629,830	4217375,736
4529	102	481658,641	4217376,196
4530	102	481647,459	4217352,746
4531	102	481627,822	4217311,566
4532	102	481604,830	4217321,236
4533	102	481604,192	4217321,504
4534	102	481611,505	4217332,331
4535	102	481620,728	4217345,094
4536	102	481626,855	4217353,571
4537	102	481629,830	4217375,736
4538	103	482086,324	4219029,309
4539	103	482111,925	4218969,545
4540	103	482111,548	4218970,402
4541	103	482110,366	4218973,091
4542	103	482089,422	4219020,724
4543	103	482087,546	4219025,924
4544	103	482086,324	4219029,309
4545	103	482082,255	4219038,808
4546	103	482086,057	4219029,932
4547	103	482085,302	4219030,094
4548	103	482069,553	4219065,911
4549	103	482071,051	4219065,955
4550	103	482071,272	4219065,962
4551	103	482082,255	4219038,808
4552	104	481129,597	4219079,388
4553	104	481120,971	4219067,487

4554	104	481114,116	4219074,469
4555	104	481122,531	4219086,588
4556	104	481129,597	4219079,388
4557	105	481540,961	4219263,778
4558	105	481559,250	4219252,318
4559	105	481537,219	4219257,700
4560	105	481487,756	4219270,891
4561	105	481465,228	4219277,087
4562	105	481466,955	4219289,643
4563	105	481477,205	4219286,280
4564	105	481504,398	4219279,235
4565	105	481542,947	4219269,109
4566	105	481540,961	4219263,778
4567	106	479832,117	4219534,444
4568	106	479831,390	4219533,209
4569	106	479829,850	4219535,091
4570	106	479848,584	4219563,658
4571	106	479849,511	4219564,010
4572	106	479832,117	4219534,444
4573	107	479956,096	4219581,501
4574	107	479949,893	4219577,023
4575	107	479947,347	4219582,310
4576	107	479940,012	4219597,544
4577	107	479935,112	4219607,721
4578	107	479941,318	4219599,812
4579	107	479950,413	4219588,223
4580	107	479950,595	4219588,007
4581	107	479956,096	4219581,501
4582	108	481557,114	4219164,026
4583	108	481552,861	4219153,162
4584	108	481551,578	4219153,582
4585	108	481551,276	4219154,251
4586	108	481549,821	4219157,477
4587	108	481551,570	4219161,194
4588	108	481555,506	4219163,490
4589	108	481556,506	4219163,823
4590	108	481557,114	4219164,026
4591	109	481498,205	4219180,456
4592	109	481499,012	4219172,100
4593	109	481499,919	4219168,594
4594	109	481503,538	4219162,261
4595	109	481503,763	4219157,174
4596	109	481505,275	4219150,195
4597	109	481501,078	4219154,082
4598	109	481497,019	4219156,294
4599	109	481496,069	4219156,812

4600	109	481493,034	4219161,059
4601	109	481487,723	4219169,401
4602	109	481484,535	4219173,648
4603	109	481475,749	4219173,581
4604	109	481478,832	4219148,589
4605	109	481478,954	4219147,598
4606	109	481479,832	4219140,481
4607	109	481475,954	4219138,537
4608	109	481467,329	4219139,793
4609	109	481459,896	4219140,875
4610	109	481460,009	4219142,558
4611	109	481463,969	4219201,195
4612	109	481465,368	4219200,890
4613	109	481472,605	4219199,310
4614	109	481487,316	4219195,888
4615	109	481496,931	4219193,651
4616	109	481497,736	4219185,312
4617	109	481498,205	4219180,456
4618	110	481675,883	4220162,269
4619	110	481674,638	4220144,968
4620	110	481652,380	4220151,473
4621	110	481637,083	4220155,922
4622	110	481611,511	4220162,869
4623	110	481610,702	4220163,088
4624	110	481611,701	4220174,293
4625	110	481610,598	4220184,855
4626	110	481613,796	4220208,965
4627	110	481615,877	4220224,655
4628	110	481676,752	4220216,057
4629	110	481679,697	4220215,254
4630	110	481675,883	4220162,269
4631	111	481991,949	4220388,180
4632	111	482016,972	4220407,409
4633	111	482031,195	4220415,062
4634	111	482046,591	4220415,356
4635	111	482007,115	4220391,082
4636	111	481991,949	4220388,180
4637	112	481247,556	4221018,972
4638	112	481248,776	4221104,192
4639	112	481246,921	4221104,407
4640	112	481222,921	4221107,184
4641	112	481223,003	4221107,928
4642	112	481223,394	4221111,505
4643	112	481226,716	4221127,104
4644	112	481212,435	4221132,581
4645	112	481166,278	4221137,562

4646	112	481160,797	4221134,076
4647	112	481149,336	4221117,149
4648	112	481149,914	4221111,685
4649	112	481136,331	4221110,097
4650	112	481123,833	4221108,636
4651	112	481117,711	4221108,902
4652	112	481109,802	4221109,246
4653	112	481109,359	4221115,558
4654	112	481108,436	4221128,698
4655	112	481105,689	4221145,394
4656	112	481105,384	4221147,242
4657	112	481110,747	4221152,246
4658	112	481121,867	4221162,619
4659	112	481134,062	4221163,389
4660	112	481143,668	4221163,760
4661	112	481164,737	4221164,786
4662	112	481182,897	4221168,124
4663	112	481201,937	4221170,000
4664	112	481222,765	4221174,456
4665	112	481238,748	4221175,220
4666	112	481245,446	4221177,989
4667	112	481246,877	4221178,581
4668	112	481248,249	4221182,546
4669	112	481247,318	4221183,476
4670	112	481245,351	4221185,442
4671	112	481248,806	4221187,023
4672	112	481248,136	4221184,113
4673	112	481250,448	4221153,619
4674	112	481250,491	4221153,050
4675	112	481250,899	4221134,848
4676	112	481251,244	4221119,428
4677	112	481251,243	4221108,084
4678	112	481249,846	4221098,631
4679	112	481249,523	4221071,239
4680	112	481249,523	4221055,252
4681	112	481249,415	4221034,950
4682	112	481247,556	4221018,972
4683	113	479719,404	4220923,638
4684	113	479644,519	4220927,167
4685	113	479647,711	4220927,066
4686	113	479719,396	4220924,799
4687	113	479719,404	4220923,638
4688	114	479827,483	4220988,416
4689	114	479828,682	4220981,762
4690	114	479827,791	4220981,768
4691	114	479826,962	4220984,547

4692	114	479826,329	4220988,432
4693	114	479827,483	4220988,416
4694	115	478587,258	4221739,085
4695	115	478586,308	4221741,484
4696	115	478576,944	4221765,149
4697	115	478566,986	4221793,022
4698	115	478600,885	4221807,306
4699	115	478605,086	4221809,076
4700	115	478602,244	4221797,274
4701	115	478594,928	4221766,881
4702	115	478594,035	4221763,646
4703	115	478587,258	4221739,085
4704	116	477975,214	4222404,604
4705	116	477975,249	4222417,638
4706	116	477976,696	4222420,822
4707	116	477978,992	4222413,239
4708	116	477975,214	4222404,604
4709	117	480971,277	4221912,199
4710	117	480978,212	4221916,841
4711	117	480979,676	4221917,821
4712	117	480989,162	4221892,141
4713	117	480988,175	4221884,635
4714	117	480983,000	4221882,995
4715	117	480971,277	4221912,199
4716	118	480987,581	4221924,735
4717	118	480997,107	4221931,701
4718	118	481003,789	4221936,587
4719	118	481004,400	4221934,395
4720	118	481014,857	4221896,882
4721	118	480995,880	4221902,019
4722	118	480987,581	4221924,735
4723	119	479648,569	4221518,477
4724	119	479651,852	4221504,792
4725	119	479648,424	4221518,593
4726	119	479648,569	4221518,477
4727	120	481727,061	4221593,176
4728	120	481708,888	4221582,240
4729	120	481708,085	4221581,264
4730	120	481698,886	4221570,087
4731	120	481698,295	4221569,368
4732	120	481697,557	4221570,023
4733	120	481688,475	4221578,095
4734	120	481682,537	4221588,980
4735	120	481688,091	4221596,767
4736	120	481689,486	4221598,723
4737	120	481692,274	4221602,632

4738	120	481690,842	4221615,059
4739	120	481690,324	4221616,410
4740	120	481714,887	4221620,977
4741	120	481723,300	4221591,950
4742	120	481727,061	4221593,176
4743	121	481493,639	4220984,368
4744	121	481497,766	4220962,302
4745	121	481542,375	4220964,683
4746	121	481541,527	4220982,497
4747	121	481573,374	4220981,966
4748	121	481691,500	4220979,906
4749	121	481711,055	4220979,078
4750	121	481703,214	4220938,883
4751	121	481704,439	4220920,416
4752	121	481703,996	4220920,301
4753	121	481703,696	4220920,222
4754	121	481694,609	4220918,901
4755	121	481605,503	4220907,670
4756	121	481604,436	4220907,535
4757	121	481564,458	4220902,458
4758	121	481558,686	4220901,725
4759	121	481557,916	4220901,304
4760	121	481542,560	4220892,908
4761	121	481423,061	4220889,070
4762	121	481408,610	4220888,345
4763	121	481404,465	4220886,453
4764	121	481405,405	4220890,726
4765	121	481375,817	4220891,190
4766	121	481359,793	4220910,270
4767	121	481360,918	4220967,623
4768	121	481389,520	4220970,501
4769	121	481398,039	4220984,848
4770	121	481431,191	4220986,410
4771	121	481476,385	4220985,160
4772	121	481495,402	4220984,380
4773	121	481493,639	4220984,368
4774	121	481544,280	4220952,301
4775	121	481559,044	4220931,822
4776	121	481576,665	4220943,887
4777	121	481572,538	4220955,476
4778	121	481588,254	4220963,889
4779	121	481580,634	4220971,509
4780	121	481544,280	4220952,301
4781	121	481743,748	4221124,706
4782	121	481734,794	4221082,675
4783	121	481737,135	4221094,492

4784	121	481743,748	4221124,706
4785	121	481772,689	4221222,257
4786	121	481731,580	4221041,132
4787	121	481729,320	4221032,146
4788	121	481733,895	4221051,562
4789	121	481772,689	4221222,257
4790	121	481772,689	4221222,257
4791	121	481772,709	4221267,223
4792	121	481762,934	4221302,948
4793	121	481758,729	4221317,580
4794	121	481774,297	4221272,117
4795	121	481772,689	4221222,257
4796	121	481745,797	4221367,657
4797	121	481749,080	4221351,160
4798	121	481748,331	4221353,769
4799	121	481745,420	4221364,220
4800	121	481745,797	4221367,657
4801	121	481745,797	4221367,657
4802	121	481746,479	4221373,877
4803	121	481748,615	4221376,729
4804	121	481745,797	4221367,657
4805	121	481794,980	4221435,805
4806	121	481779,375	4221417,799
4807	121	481794,740	4221438,314
4808	121	481800,060	4221447,601
4809	121	481799,895	4221446,462
4810	121	481799,180	4221444,911
4811	121	481794,980	4221435,805
4812	121	481803,932	4221474,408
4813	121	481802,989	4221467,879
4814	121	481802,323	4221479,198
4815	121	481800,206	4221489,318
4816	121	481794,253	4221499,862
4817	121	481787,565	4221505,500
4818	121	481793,441	4221503,967
4819	121	481794,449	4221502,331
4820	121	481800,032	4221493,271
4821	121	481800,938	4221488,891
4822	121	481803,932	4221474,408
4823	121	481673,936	4221508,246
4824	121	481680,662	4221505,542
4825	121	481678,768	4221505,694
4826	121	481673,936	4221508,246
4827	121	481741,280	4221512,887
4828	121	481692,123	4221504,626
4829	121	481686,201	4221505,100

4830	121	481710,582	4221508,394
4831	121	481741,280	4221512,887
4832	121	481662,694	4221514,202
4833	121	481663,104	4221513,969
4834	121	481662,724	4221514,170
4835	121	481662,694	4221514,202
4836	121	481613,504	4221577,133
4837	121	481613,332	4221577,043
4838	121	481595,071	4221619,155
4839	121	481595,280	4221619,160
4840	121	481599,526	4221609,367
4841	121	481613,504	4221577,133
4842	121	481572,317	4221719,591
4843	121	481573,721	4221703,029
4844	121	481571,665	4221713,600
4845	121	481572,317	4221719,591
4846	121	481770,846	4221703,939
4847	121	481578,407	4221678,941
4848	121	481573,926	4221701,975
4849	121	481572,566	4221721,875
4850	121	481573,374	4221729,284
4851	121	481783,776	4221738,688
4852	121	481770,846	4221703,939
4853	121	481580,024	4221749,390
4854	121	481573,864	4221733,786
4855	121	481574,566	4221740,226
4856	121	481580,704	4221751,762
4857	121	481611,520	4221791,582
4858	121	481615,488	4221803,171
4859	121	481615,167	4221816,033
4860	121	481615,962	4221812,283
4861	121	481615,962	4221799,367
4862	121	481610,347	4221786,452
4863	121	481596,870	4221768,482
4864	121	481580,024	4221749,390
4865	121	481612,032	4221830,814
4866	121	481612,936	4221826,550
4867	121	481605,928	4221841,163
4868	121	481612,032	4221830,814
4869	121	481531,982	4222015,170
4870	121	481532,615	4222009,696
4871	121	481531,663	4222013,078
4872	121	481531,982	4222015,170
4873	121	481682,177	4222090,459
4874	121	481672,296	4222086,634
4875	121	481657,283	4222095,435

4876	121	481642,788	4222122,354
4877	121	481628,811	4222138,920
4878	121	481618,699	4222142,459
4879	121	481624,160	4222152,438
4880	121	481624,283	4222152,913
4881	121	481631,819	4222151,687
4882	121	481647,730	4222142,169
4883	121	481660,203	4222125,224
4884	121	481679,929	4222093,262
4885	121	481682,177	4222090,459
4886	121	481308,001	4222110,441
4887	121	481316,709	4222107,678
4888	121	481307,059	4222158,342
4889	121	481323,746	4222192,263
4890	121	481330,995	4222200,958
4891	121	481345,946	4222218,892
4892	121	481346,980	4222219,457
4893	121	481352,793	4222222,636
4894	121	481382,321	4222238,784
4895	121	481383,870	4222239,631
4896	121	481396,609	4222238,742
4897	121	481461,494	4222214,151
4898	121	481535,266	4222180,376
4899	121	481609,170	4222155,373
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4901	121	481606,423	4222140,019
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4903	121	481563,402	4222105,411
4904	121	481548,841	4222089,206
4905	121	481537,649	4222070,500
4906	121	481525,372	4222035,575
4907	121	481523,858	4222012,681
4908	121	481525,946	4222003,129
4909	121	481533,619	4221973,857
4910	121	481548,144	4221939,226
4911	121	481587,466	4221861,486
4912	121	481606,059	4221823,094
4913	121	481607,075	4221814,442
4914	121	481605,328	4221799,837
4915	121	481600,460	4221789,201
4916	121	481579,276	4221761,525
4917	121	481569,804	4221748,375
4918	121	481565,650	4221736,919
4919	121	481563,727	4221717,834
4920	121	481568,617	4221685,768
4921	121	481587,965	4221627,267

4922	121	481619,489	4221560,650
4923	121	481632,955	4221539,810
4924	121	481655,851	4221512,581
4925	121	481673,722	4221501,489
4926	121	481688,928	4221498,867
4927	121	481713,687	4221502,792
4928	121	481740,992	4221507,078
4929	121	481760,360	4221508,348
4930	121	481774,171	4221506,920
4931	121	481785,691	4221500,222
4932	121	481792,877	4221490,866
4933	121	481795,735	4221480,494
4934	121	481796,703	4221460,445
4935	121	481793,999	4221448,474
4936	121	481742,978	4221382,478
4937	121	481736,821	4221373,877
4938	121	481736,054	4221363,744
4939	121	481737,430	4221357,394
4940	121	481741,080	4221347,584
4941	121	481747,151	4221327,370
4942	121	481764,454	4221269,763
4943	121	481764,951	4221224,244
4944	121	481744,989	4221130,531
4945	121	481739,659	4221142,822
4946	121	481725,578	4221168,152
4947	121	481693,946	4221242,728
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4954	121	481644,480	4221242,728
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4956	121	481644,480	4221267,595
4957	121	481644,480	4221280,045
4958	121	481644,480	4221292,728
4959	121	481624,480	4221292,728
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4961	121	481604,480	4221280,045
4962	121	481604,480	4221267,595
4963	121	481604,480	4221255,145
4964	121	481604,480	4221242,728
4965	121	481596,480	4221242,728
4966	121	481596,480	4221255,145
4967	121	481596,480	4221267,595

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4970	121	481576,480	4221292,728
4971	121	481576,480	4221280,045
4972	121	481556,480	4221280,045
4973	121	481556,480	4221267,595
4974	121	481556,480	4221255,145
4975	121	481576,480	4221255,145
4976	121	481576,480	4221242,728
4977	121	481556,480	4221242,728
4978	121	481548,482	4221242,645
4979	121	481548,482	4221255,145
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4981	121	481548,482	4221280,045
4982	121	481528,482	4221280,045
4983	121	481528,482	4221267,595
4984	121	481528,482	4221255,145
4985	121	481528,482	4221242,645
4986	121	481508,482	4221242,645
4987	121	481500,482	4221242,645
4988	121	481480,332	4221242,645
4989	121	481460,182	4221242,645
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4994	121	481460,182	4221269,280
4995	121	481435,801	4221262,885
4996	121	481401,711	4221254,363
4997	121	481363,109	4221241,328
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4999	121	481306,460	4221225,286
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5007	121	481269,538	4221342,155
5008	121	481265,878	4221344,137
5009	121	481258,251	4221345,356
5010	121	481228,846	4221349,323
5011	121	481211,079	4221351,850
5012	121	481202,646	4221353,050
5013	121	481187,822	4221356,456

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5015	121	481163,931	4221361,945
5016	121	481162,812	4221345,291
5017	121	481162,712	4221343,801
5018	121	481146,850	4221340,905
5019	121	481142,949	4221340,096
5020	121	481138,673	4221339,208
5021	121	481122,751	4221328,407
5022	121	481112,408	4221323,124
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5027	121	481072,663	4221290,367
5028	121	481060,035	4221284,479
5029	121	481056,866	4221283,166
5030	121	481045,145	4221278,309
5031	121	481041,872	4221276,953
5032	121	481043,001	4221263,167
5033	121	481041,099	4221255,467
5034	121	481038,698	4221251,002
5035	121	481035,682	4221246,587
5036	121	481032,251	4221242,135
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5040	121	481011,035	4221256,212
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5049	121	481010,667	4221284,337
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5053	121	480934,743	4221265,193
5054	121	480927,726	4221261,840
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5059	121	480900,978	4221235,928

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5073	121	480858,709	4221308,383
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5075	121	480796,064	4221326,435
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5081	121	480806,475	4221413,442
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5092	121	480851,160	4221390,424
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5105	121	480937,643	4221351,608

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5118	121	481032,576	4221342,413
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5123	121	481042,795	4221321,527
5124	121	481057,895	4221325,035
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5126	121	481102,126	4221332,199
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5129	121	481109,218	4221340,086
5130	121	481130,724	4221358,379
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5132	121	481133,469	4221368,015
5133	121	481133,469	4221374,384
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5135	121	481128,138	4221389,828
5136	121	481126,157	4221396,750
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5142	121	481145,986	4221401,934
5143	121	481147,510	4221410,927
5144	121	481150,866	4221418,093
5145	121	481140,952	4221425,713
5146	121	481142,783	4221433,946
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5148	121	481182,743	4221440,197
5149	121	481188,109	4221448,006
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5151	121	481182,829	4221470,657

5152	121	481181,373	4221475,357
5153	121	481177,283	4221478,498
5154	121	481172,188	4221482,410
5155	121	481165,665	4221496,322
5156	121	481163,006	4221496,872
5157	121	481144,096	4221500,783
5158	121	481137,261	4221515,184
5159	121	481134,665	4221517,777
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5161	121	481119,110	4221529,209
5162	121	481119,061	4221529,509
5163	121	481117,875	4221536,723
5164	121	481147,129	4221536,446
5165	121	481146,582	4221537,931
5166	121	481143,223	4221547,041
5167	121	481140,125	4221556,182
5168	121	481135,408	4221570,101
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5172	121	481073,747	4221607,725
5173	121	481095,688	4221614,827
5174	121	481099,949	4221616,206
5175	121	481100,045	4221618,674
5176	121	481085,801	4221650,104
5177	121	481059,075	4221660,632
5178	121	481053,873	4221662,681
5179	121	481048,788	4221668,085
5180	121	481046,168	4221670,869
5181	121	481037,333	4221683,139
5182	121	481036,340	4221685,174
5183	121	481024,595	4221709,248
5184	121	481019,967	4221711,620
5185	121	481017,189	4221713,043
5186	121	481015,365	4221690,288
5187	121	481013,943	4221683,900
5188	121	481013,120	4221683,861
5189	121	481010,225	4221683,723
5190	121	481008,971	4221683,663
5191	121	481002,341	4221687,923
5192	121	481001,594	4221711,413
5193	121	481000,438	4221712,618
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5195	121	480982,349	4221731,460
5196	121	480982,029	4221731,793
5197	121	480981,325	4221732,450

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5202	121	481016,122	4221754,472
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5204	121	481035,158	4221745,844
5205	121	481043,170	4221736,475
5206	121	481051,057	4221729,774
5207	121	481056,382	4221724,254
5208	121	481059,143	4221723,269
5209	121	481066,960	4221716,664
5210	121	481082,727	4221717,078
5211	121	481105,327	4221718,553
5212	121	481111,258	4221711,866
5213	121	481111,595	4221711,564
5214	121	481115,147	4221708,384
5215	121	481047,643	4221678,789
5216	121	481058,598	4221665,042
5217	121	481127,110	4221693,469
5218	121	481137,970	4221680,103
5219	121	481147,252	4221676,347
5220	121	481149,480	4221652,734
5221	121	481155,619	4221644,038
5222	121	481163,197	4221641,103
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5224	121	481191,091	4221649,072
5225	121	481206,234	4221668,356
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5228	121	481223,247	4221698,236
5229	121	481233,380	4221676,430
5230	121	481247,800	4221678,280
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5232	121	481258,390	4221659,100
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5234	121	481267,650	4221664,390
5235	121	481273,600	4221676,960
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5237	121	481275,583	4221675,055
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5239	121	481279,860	4221703,643
5240	121	481266,494	4221720,742
5241	121	481251,790	4221741,507
5242	121	481250,559	4221745,474
5243	121	481243,274	4221760,696

5244	121	481245,599	4221770,373
5245	121	481245,600	4221770,379
5246	121	481245,787	4221771,157
5247	121	481245,557	4221771,583
5248	121	481241,599	4221778,901
5249	121	481245,044	4221787,113
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5252	121	481243,278	4221842,315
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5258	121	481247,847	4221878,917
5259	121	481242,510	4221896,696
5260	121	481238,558	4221904,992
5261	121	481222,987	4221904,388
5262	121	481201,841	4221901,228
5263	121	481191,226	4221899,366
5264	121	481190,575	4221899,252
5265	121	481189,370	4221899,799
5266	121	481186,227	4221901,228
5267	121	481167,846	4221915,648
5268	121	481163,300	4221912,093
5269	121	481157,766	4221905,375
5270	121	481151,640	4221894,511
5271	121	481144,817	4221885,393
5272	121	481132,760	4221879,271
5273	121	481132,760	4221870,578
5274	121	481094,618	4221855,762
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5276	121	481087,700	4221884,602
5277	121	481085,810	4221884,430
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5279	121	481053,111	4221881,440
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5281	121	481059,165	4221857,681
5282	121	481050,586	4221855,359
5283	121	481046,505	4221854,255
5284	121	481042,404	4221853,145
5285	121	481041,256	4221856,273
5286	121	481036,729	4221868,598
5287	121	481035,410	4221872,189
5288	121	481017,780	4221942,471
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5291	121	481056,087	4221995,200
5292	121	481063,762	4222022,318
5293	121	481058,559	4222041,108
5294	121	481054,552	4222055,577
5295	121	481051,238	4222071,320
5296	121	481048,650	4222083,611
5297	121	481046,366	4222094,463
5298	121	481042,815	4222113,993
5299	121	481041,249	4222122,605
5300	121	481039,416	4222126,438
5301	121	481035,621	4222134,374
5302	121	481036,132	4222145,119
5303	121	481046,366	4222163,027
5304	121	481047,173	4222171,373
5305	121	481047,901	4222178,889
5306	121	481047,118	4222183,194
5307	121	481045,854	4222190,145
5308	121	481037,667	4222198,844
5309	121	481035,621	4222210,100
5310	121	481033,854	4222212,819
5311	121	481028,969	4222220,334
5312	121	481025,899	4222229,544
5313	121	481026,411	4222243,870
5314	121	481030,883	4222253,124
5315	121	481031,934	4222255,297
5316	121	481027,138	4222276,591
5317	121	481023,025	4222287,871
5318	121	481020,494	4222294,813
5319	121	481020,423	4222295,008
5320	121	481014,587	4222320,612
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5322	121	481007,171	4222340,166
5323	121	481003,458	4222349,856
5324	121	480998,781	4222362,066
5325	121	480992,129	4222379,462
5326	121	480980,872	4222417,326
5327	121	480977,588	4222431,352
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5329	121	481006,110	4222409,628
5330	121	481068,729	4222350,100
5331	121	481197,688	4222227,503
5332	121	481264,172	4222141,193
5333	121	481281,347	4222118,897
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5338	121	481345,691	4221650,053
5339	121	481357,208	4221631,531
5340	121	481363,453	4221622,936
5341	121	481366,525	4221623,241
5342	121	481370,545	4221622,178
5343	121	481375,690	4221594,184
5344	121	481368,534	4221585,457
5345	121	481354,339	4221580,063
5346	121	481334,197	4221578,480
5347	121	481312,537	4221580,427
5348	121	481316,361	4221569,382
5349	121	481334,297	4221544,884
5350	121	481347,169	4221528,177
5351	121	481400,669	4221528,259
5352	121	481443,403	4221529,536
5353	121	481504,507	4221528,676
5354	121	481511,378	4221532,514
5355	121	481515,015	4221536,350
5356	121	481513,725	4221539,832
5357	121	481500,831	4221544,198
5358	121	481491,774	4221546,451
5359	121	481489,206	4221551,026
5360	121	481488,205	4221560,263
5361	121	481487,003	4221575,762
5362	121	481488,919	4221585,224
5363	121	481486,312	4221594,616
5364	121	481481,241	4221611,051
5365	121	481485,479	4221613,988
5366	121	481486,665	4221620,330
5367	121	481482,810	4221627,918
5368	121	481470,997	4221664,027
5369	121	481434,871	4221660,103
5370	121	481576,480	4221351,455
5371	121	481576,480	4221339,198
5372	121	481556,480	4221339,198
5373	121	481556,480	4221326,748
5374	121	481556,480	4221314,298
5375	121	481576,480	4221314,298
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5378	121	481596,480	4221339,198
5379	121	481596,480	4221351,455
5380	121	481576,480	4221351,455
5381	121	481624,480	4221339,198

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5385	121	481624,480	4221339,198
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5387	121	481644,480	4221351,378
5388	121	481624,480	4221351,378
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5393	121	481692,480	4221339,065
5394	121	481672,480	4221339,065
5395	121	481548,482	4221339,198
5396	121	481548,482	4221351,372
5397	121	481528,482	4221351,372
5398	121	481528,482	4221339,198
5399	121	481508,482	4221339,198
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5403	121	481528,482	4221301,722
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5405	121	481548,482	4221314,298
5406	121	481548,482	4221326,748
5407	121	481548,482	4221339,198
5408	121	481500,482	4221301,798
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5410	121	481480,332	4221314,298
5411	121	481460,182	4221314,298
5412	121	481460,182	4221301,798
5413	121	481480,332	4221301,798
5414	121	481500,482	4221301,798
5415	121	481500,482	4221326,748
5416	121	481500,482	4221339,198
5417	121	481480,332	4221339,198
5418	121	481460,182	4221339,198
5419	121	481460,182	4221326,748
5420	121	481480,332	4221326,748
5421	121	481500,482	4221326,748
5422	121	481652,480	4221292,728
5423	121	481652,480	4221280,045
5424	121	481672,480	4221280,045
5425	121	481672,480	4221292,728
5426	121	481652,480	4221292,728
5427	121	481460,182	4221292,295

5428	121	481460,182	4221280,045
5429	121	481480,332	4221280,045
5430	121	481500,482	4221280,045
5431	121	481500,482	4221292,295
5432	121	481480,332	4221292,295
5433	121	481460,182	4221292,295
5434	122	480886,777	4220245,051
5435	122	480881,747	4220238,766
5436	122	480868,894	4220224,848
5437	122	480860,929	4220215,421
5438	122	480852,964	4220202,852
5439	122	480848,352	4220183,370
5440	122	480846,257	4220165,147
5441	122	480838,313	4220166,469
5442	122	480810,726	4220171,063
5443	122	480766,651	4220176,648
5444	122	480730,145	4220181,807
5445	122	480715,609	4220183,861
5446	122	480683,371	4220188,676
5447	122	480647,525	4220193,913
5448	122	480621,524	4220197,601
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5450	122	480601,124	4220201,400
5451	122	480598,057	4220201,033
5452	122	480597,354	4220200,949
5453	122	480596,186	4220204,347
5454	122	480595,480	4220206,401
5455	122	480594,007	4220216,043
5456	122	480595,716	4220217,350
5457	122	480616,378	4220233,139
5458	122	480633,712	4220257,091
5459	122	480636,823	4220261,390
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5461	122	480689,520	4220247,953
5462	122	480691,834	4220255,031
5463	122	480686,669	4220260,119
5464	122	480679,835	4220261,962
5465	122	480669,638	4220261,302
5466	122	480658,771	4220260,895
5467	122	480649,438	4220267,291
5468	122	480644,371	4220271,821
5469	122	480653,768	4220274,921
5470	122	480682,371	4220268,228
5471	122	480687,959	4220266,920
5472	122	480699,645	4220264,540
5473	122	480703,325	4220262,158

5474	122	480704,202	4220258,150
5475	122	480700,298	4220252,711
5476	122	480700,892	4220249,137
5477	122	480741,795	4220245,027
5478	122	480784,211	4220238,322
5479	122	480790,306	4220237,214
5480	122	480808,017	4220233,996
5481	122	480810,471	4220235,468
5482	122	480816,674	4220239,188
5483	122	480820,786	4220244,378
5484	122	480825,763	4220244,378
5485	122	480837,449	4220242,649
5486	122	480854,062	4220241,770
5487	122	480866,397	4220243,933
5488	122	480877,432	4220253,235
5489	122	480880,680	4220259,074
5490	122	480880,063	4220261,618
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5492	122	480872,025	4220268,808
5493	122	480834,585	4220274,649
5494	122	480799,411	4220282,894
5495	122	480778,202	4220289,817
5496	122	480762,536	4220292,674
5497	122	480756,655	4220293,746
5498	122	480757,689	4220305,581
5499	122	480759,072	4220321,427
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5501	122	480758,203	4220329,073
5502	122	480780,486	4220327,947
5503	122	480860,020	4220320,009
5504	122	480876,940	4220319,430
5505	122	480876,910	4220318,137
5506	122	480876,886	4220317,123
5507	122	480876,526	4220301,625
5508	122	480878,747	4220296,073
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5510	122	480888,411	4220280,716
5511	122	480890,948	4220276,910
5512	122	480892,289	4220274,899
5513	122	480890,049	4220265,767
5514	122	480888,827	4220257,059
5515	122	480886,777	4220245,051
5516	122	480784,436	4220387,848
5517	122	480833,070	4220383,740
5518	122	480843,589	4220383,740
5519	122	480853,959	4220386,796

5520	122	480858,957	4220388,268
5521	122	480868,068	4220387,975
5522	122	480867,175	4220385,749
5523	122	480864,861	4220379,979
5524	122	480872,686	4220368,031
5525	122	480877,822	4220367,988
5526	122	480881,497	4220366,152
5527	122	480889,513	4220362,146
5528	122	480897,353	4220357,966
5529	122	480906,112	4220353,341
5530	122	480906,589	4220353,090
5531	122	480903,818	4220339,419
5532	122	480902,397	4220339,188
5533	122	480905,213	4220350,223
5534	122	480877,742	4220353,188
5535	122	480858,134	4220355,304
5536	122	480852,257	4220328,709
5537	122	480865,514	4220327,099
5538	122	480878,739	4220325,493
5539	122	480878,604	4220325,118
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5541	122	480751,651	4220337,214
5542	122	480735,677	4220338,473
5543	122	480738,069	4220340,410
5544	122	480758,689	4220357,109
5545	122	480754,666	4220359,488
5546	122	480710,398	4220364,212
5547	122	480690,433	4220366,343
5548	122	480686,474	4220359,558
5549	122	480684,622	4220359,599
5550	122	480677,888	4220359,746
5551	122	480672,843	4220359,857
5552	122	480670,178	4220345,774
5553	122	480669,980	4220344,730
5554	122	480661,367	4220345,702
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5556	122	480656,068	4220347,769
5557	122	480679,525	4220377,778
5558	122	480680,023	4220378,439
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5560	122	480692,223	4220394,622
5561	122	480697,146	4220400,407
5562	122	480697,388	4220400,370
5563	122	480697,273	4220400,060
5564	122	480697,598	4220399,174
5565	122	480713,569	4220397,910

5566	122	480729,812	4220395,440
5567	122	480771,927	4220389,587
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5569	123	479397,874	4220386,073
5570	123	479401,983	4220354,570
5571	123	479353,359	4220350,461
5572	123	479351,989	4220362,788
5573	123	479364,997	4220368,859
5574	123	479372,535	4220372,376
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5576	123	479379,515	4220379,496
5577	123	479386,686	4220382,906
5578	123	479390,086	4220379,197
5579	123	479395,247	4220380,938
5580	123	479397,817	4220386,204
5581	123	479401,012	4220392,899
5582	123	479397,874	4220386,073
5583	124	481102,915	4220394,507
5584	124	481102,859	4220396,073
5585	124	481103,119	4220400,777
5586	124	481100,506	4220404,173
5587	124	481099,376	4220407,353
5588	124	481099,037	4220415,090
5589	124	481203,852	4220409,675
5590	124	481198,143	4220384,864
5591	124	481102,915	4220394,507
5592	125	481840,259	4220354,010
5593	125	481839,599	4220353,500
5594	125	481821,297	4220363,108
5595	125	481840,259	4220354,010
5596	125	481667,735	4220444,018
5597	125	481675,775	4220439,504
5598	125	481674,958	4220439,934
5599	125	481642,301	4220457,873
5600	125	481645,928	4220456,259
5601	125	481667,735	4220444,018
5602	125	481816,089	4220337,560
5603	125	481752,543	4220334,672
5604	125	481681,420	4220361,910
5605	125	481649,183	4220390,278
5606	125	481624,672	4220411,848
5607	125	481620,939	4220421,182
5608	125	481617,560	4220429,629
5609	125	481618,734	4220467,532
5610	125	481618,891	4220468,254
5611	125	481655,069	4220443,265

5612	125	481824,887	4220353,615
5613	125	481833,702	4220348,949
5614	125	481819,127	4220337,698
5615	125	481816,089	4220337,560
5616	126	480775,204	4220474,235
5617	126	480780,373	4220462,350
5618	126	480777,788	4220467,864
5619	126	480775,204	4220474,235
5620	127	479388,206	4220461,672
5621	127	479383,187	4220459,231
5622	127	479362,069	4220480,334
5623	127	479374,441	4220495,858
5624	127	479391,197	4220492,016
5625	127	479402,385	4220480,213
5626	127	479388,206	4220461,672
5627	128	481522,852	4220787,801
5628	128	481514,888	4220785,926
5629	128	481465,962	4220763,387
5630	128	481407,818	4220772,242
5631	128	481404,760	4220786,549
5632	128	481412,675	4220777,112
5633	128	481421,009	4220772,420
5634	128	481431,550	4220773,012
5635	128	481439,635	4220781,489
5636	128	481451,180	4220789,933
5637	128	481471,598	4220791,143
5638	128	481477,587	4220785,736
5639	128	481498,171	4220790,494
5640	128	481537,962	4220801,770
5641	128	481545,547	4220803,080
5642	128	481522,852	4220787,801
5643	129	481372,538	4220808,582
5644	129	481374,359	4220796,309
5645	129	481367,334	4220793,673
5646	129	481348,152	4220795,627
5647	129	481347,231	4220825,104
5648	129	481353,187	4220821,500
5649	129	481357,393	4220811,265
5650	129	481363,403	4220808,119
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5652	130	478884,189	4220828,961
5653	130	478899,999	4220820,107
5654	130	478858,648	4220832,616
5655	130	478862,997	4220844,033
5656	130	478877,870	4220832,473
5657	130	478884,189	4220828,961

5658	131	480984,845	4220688,313
5659	131	480982,126	4220684,818
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5661	131	480971,594	4220682,598
5662	131	480967,334	4220685,625
5663	131	480964,644	4220680,515
5664	131	480959,265	4220674,597
5665	131	480954,424	4220673,522
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5667	131	480951,465	4220686,163
5668	131	480951,436	4220686,415
5669	131	480950,389	4220695,307
5670	131	480953,348	4220707,948
5671	131	480959,534	4220718,169
5672	131	480969,754	4220726,237
5673	131	480978,092	4220728,120
5674	131	480985,892	4220727,582
5675	131	480990,195	4220723,010
5676	131	480992,347	4220713,327
5677	131	480992,347	4220704,721
5678	131	480989,926	4220697,728
5679	131	480985,892	4220689,659
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5681	132	479139,518	4220879,177
5682	132	479157,165	4220863,027
5683	132	479160,722	4220866,914
5684	132	479161,687	4220867,968
5685	132	479190,260	4220857,635
5686	132	479195,431	4220855,765
5687	132	479227,664	4220844,109
5688	132	479261,560	4220831,851
5689	132	479273,231	4220827,630
5690	132	479315,177	4220812,461
5691	132	479316,239	4220807,465
5692	132	479317,744	4220800,384
5693	132	479312,564	4220802,240
5694	132	479303,794	4220805,382
5695	132	479258,219	4220821,711
5696	132	479242,043	4220827,507
5697	132	479234,064	4220808,867
5698	132	479250,216	4220797,414
5699	132	479289,555	4220769,522
5700	132	479312,956	4220752,930
5701	132	479315,875	4220750,860
5702	132	479313,441	4220744,657
5703	132	479310,739	4220746,373

5704	132	479284,843	4220762,822
5705	132	479246,785	4220786,997
5706	132	479227,724	4220799,104
5707	132	479214,701	4220806,831
5708	132	479188,137	4220822,593
5709	132	479182,792	4220825,764
5710	132	479156,865	4220841,148
5711	132	479155,839	4220841,756
5712	132	479149,127	4220845,739
5713	132	479139,518	4220879,177
5714	133	478891,516	4220895,764
5715	133	478939,866	4220881,628
5716	133	478938,669	4220877,913
5717	133	478937,530	4220874,378
5718	133	478928,658	4220846,848
5719	133	478918,260	4220814,582
5720	133	478907,150	4220817,943
5721	133	478924,563	4220841,344
5722	133	478925,810	4220846,769
5723	133	478926,884	4220857,732
5724	133	478924,520	4220869,986
5725	133	478919,253	4220874,608
5726	133	478909,149	4220882,777
5727	133	478902,915	4220884,604
5728	133	478894,961	4220885,034
5729	133	478883,675	4220881,809
5730	133	478876,066	4220878,340
5731	133	478883,587	4220898,082
5732	133	478891,516	4220895,764
5733	134	481280,800	4220679,191
5734	134	481259,425	4220678,899
5735	134	481261,270	4220681,851
5736	134	481273,595	4220712,444
5737	134	481219,452	4220709,143
5738	134	481215,490	4220699,899
5739	134	481180,433	4220697,329
5740	134	481177,848	4220701,209
5741	134	481173,660	4220707,495
5742	134	481164,604	4220721,088
5743	134	481162,540	4220733,635
5744	134	481160,547	4220752,800
5745	134	481158,413	4220773,312
5746	134	481157,447	4220784,671
5747	134	481137,310	4220788,294
5748	134	481134,151	4220788,862
5749	134	481133,865	4220786,264

5750	134	481132,670	4220787,045
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5753	134	481125,279	4220790,458
5754	134	481124,908	4220812,167
5755	134	481122,919	4220833,874
5756	134	481122,164	4220848,370
5757	134	481121,922	4220849,384
5758	134	481121,940	4220853,157
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5760	134	481126,507	4220855,419
5761	134	481128,782	4220856,068
5762	134	481131,191	4220856,756
5763	134	481137,438	4220860,658
5764	134	481143,270	4220864,264
5765	134	481140,133	4220875,729
5766	134	481136,084	4220893,696
5767	134	481135,566	4220900,735
5768	134	481135,467	4220906,932
5769	134	481134,255	4220910,045
5770	134	481130,102	4220915,929
5771	134	481129,063	4220919,562
5772	134	481129,063	4220923,195
5773	134	481123,697	4220924,433
5774	134	481123,660	4220926,258
5775	134	481115,091	4220926,471
5776	134	481101,856	4220931,008
5777	134	481106,531	4220938,969
5778	134	481128,435	4220934,830
5779	134	481149,177	4220932,361
5780	134	481150,248	4220932,233
5781	134	481151,661	4220934,759
5782	134	481154,013	4220938,962
5783	134	481154,499	4220938,937
5784	134	481154,594	4220940,001
5785	134	481166,562	4220961,391
5786	134	481163,257	4220972,413
5787	134	481160,369	4220976,096
5788	134	481159,075	4220977,746
5789	134	481157,158	4220983,083
5790	134	481155,196	4220994,095
5791	134	481154,118	4220997,066
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5793	134	481149,776	4221009,040
5794	134	481172,771	4221010,225
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5796	134	481246,785	4221012,339
5797	134	481246,191	4221007,235
5798	134	481243,300	4220993,514
5799	134	481242,330	4220986,081
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5803	134	481242,698	4220941,489
5804	134	481242,233	4220935,272
5805	134	481240,373	4220928,466
5806	134	481282,040	4220763,299
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5808	134	481299,821	4220715,597
5809	134	481280,800	4220679,191
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5812	135	479268,347	4220611,645
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5816	135	479304,215	4220585,996
5817	135	479312,635	4220584,425
5818	135	479313,540	4220581,005
5819	135	479310,241	4220570,489
5820	135	479307,150	4220565,340
5821	135	479304,158	4220563,792
5822	135	479298,491	4220567,431
5823	135	479283,803	4220572,955
5824	135	479269,789	4220577,264
5825	135	479255,207	4220584,294
5826	135	479246,312	4220591,569
5827	135	479240,922	4220599,515
5828	135	479236,175	4220601,709
5829	135	479233,688	4220601,942
5830	135	479230,506	4220602,240
5831	135	479228,206	4220602,455
5832	135	479227,557	4220618,211
5833	135	479227,415	4220621,642
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5835	135	479237,277	4220620,689
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5837	135	479244,496	4220621,748
5838	135	479249,077	4220623,229
5839	135	479255,141	4220623,632
5840	135	479258,781	4220622,555
5841	136	479400,167	4220627,367

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5844	136	479348,943	4220640,737
5845	136	479343,011	4220661,074
5846	136	479400,167	4220627,367
5847	137	479215,360	4220714,715
5848	137	479216,227	4220714,542
5849	137	479216,665	4220716,968
5850	137	479219,264	4220731,367
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5854	137	479224,820	4220751,864
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5859	137	479324,579	4220695,233
5860	137	479320,799	4220687,812
5861	137	479314,245	4220691,352
5862	137	479310,480	4220693,386
5863	137	479301,729	4220705,287
5864	137	479296,222	4220707,710
5865	137	479286,921	4220709,511
5866	137	479281,917	4220710,917
5867	137	479270,370	4220716,693
5868	137	479265,541	4220697,524
5869	137	479239,056	4220711,692
5870	137	479216,383	4220671,918
5871	137	479213,045	4220665,239
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5873	137	479207,810	4220654,592
5874	137	479208,451	4220652,131
5875	137	479206,640	4220650,065
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5879	137	479216,291	4220636,545
5880	137	479216,556	4220636,243
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5884	137	479191,233	4220612,841
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5894	137	479209,444	4220686,275
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5897	137	479182,018	4220693,031
5898	137	479170,726	4220692,493
5899	137	479165,121	4220692,226
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5901	137	479153,665	4220681,251
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5905	137	479108,872	4220707,351
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5908	137	479038,678	4220758,141
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5910	137	479068,756	4220807,794
5911	137	479102,846	4220792,042
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5913	137	479173,324	4220759,476
5914	137	479183,332	4220755,673
5915	137	479173,471	4220744,729
5916	137	479156,953	4220726,397
5917	137	479215,360	4220714,715
5918	138	481921,404	4219951,536
5919	138	481916,653	4219942,848
5920	138	481915,390	4219943,258
5921	138	481869,319	4219958,210
5922	138	481869,835	4219956,834
5923	138	481801,759	4219977,342
5924	138	481803,283	4219981,457
5925	138	481807,819	4219993,703
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5928	138	481796,277	4220016,969
5929	138	481835,938	4220006,152
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5933	138	481861,019	4220008,206

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5937	138	481934,173	4220009,528
5938	138	481931,667	4219987,432
5939	138	481921,404	4219951,536
5940	139	480845,245	4219947,588
5941	139	480848,676	4219941,216
5942	139	480850,658	4219937,536
5943	139	480835,108	4219960,885
5944	139	480838,962	4219955,829
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5949	140	480549,657	4219968,310
5950	140	480547,236	4219971,807
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5956	140	480572,875	4219941,891
5957	141	480751,642	4219967,186
5958	141	480751,007	4219946,788
5959	141	480651,591	4219950,308
5960	141	480652,156	4219970,297
5961	141	480751,642	4219967,186
5962	142	480554,847	4219995,464
5963	142	480555,006	4220009,494
5964	142	480558,654	4220020,357
5965	142	480558,588	4220011,499
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5970	143	480657,224	4220050,022
5971	143	480645,664	4220051,709
5972	143	480642,178	4220059,218
5973	143	480645,137	4220064,059
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5976	143	480658,373	4220071,543
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5979	144	479932,881	4219617,716

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5981	144	479948,037	4219640,544
5982	144	479947,408	4219639,630
5983	145	479916,238	4219653,488
5984	145	479913,473	4219648,367
5985	145	479891,484	4219693,396
5986	145	479888,940	4219698,605
5987	145	479873,832	4219727,865
5988	145	479872,947	4219729,579
5989	145	479879,066	4219732,463
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5992	145	479890,040	4219699,514
5993	145	479892,845	4219696,176
5994	145	479901,052	4219686,408
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5996	145	479918,076	4219656,936
5997	145	479916,238	4219653,488
5998	146	481833,608	4220199,607
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6003	146	481951,240	4220200,299
6004	146	481944,610	4220195,743
6005	146	481945,853	4220184,560
6006	146	481921,407	4220187,046
6007	146	481888,674	4220190,359
6008	146	481891,989	4220201,955
6009	146	481860,498	4220211,067
6010	146	481859,243	4220211,540
6011	146	481868,581	4220215,375
6012	146	481877,089	4220217,993
6013	146	481901,295	4220225,441
6014	146	481915,720	4220233,413
6015	146	481920,420	4220236,010
6016	146	481933,506	4220246,579
6017	146	481949,611	4220259,665
6018	146	481951,298	4220260,696
6019	146	481963,551	4220268,184
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6021	146	481973,624	4220274,868
6022	146	481983,200	4220269,798
6023	146	482000,425	4220255,757
6024	146	482001,211	4220258,507
6025	146	482000,478	4220255,757

6026	146	482004,712	4220250,066
6027	146	482005,221	4220244,702
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6029	146	481947,549	4220055,991
6030	146	481945,583	4220056,530
6031	146	481897,768	4220069,635
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6033	146	481881,133	4220074,194
6034	146	481866,017	4220078,337
6035	146	481853,734	4220081,704
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6048	146	481815,735	4220172,596
6049	146	481817,539	4220177,526
6050	146	481819,462	4220182,783
6051	146	481823,285	4220193,230
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6057	147	481178,162	4220057,243
6058	147	481176,662	4220071,177
6059	147	481178,469	4220080,192
6060	147	481178,528	4220066,787
6061	147	481193,618	4220027,920
6062	147	481195,159	4220017,734
6063	147	481194,157	4220017,370
6064	147	481193,079	4220016,978
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6066	147	481178,131	4220156,878
6067	147	481178,311	4220116,141
6068	147	481176,014	4220116,166
6069	147	481140,698	4220116,541
6070	147	481136,416	4220116,586
6071	147	481137,118	4220133,982

6072	147	481137,814	4220146,246
6073	147	481126,342	4220149,885
6074	147	481110,295	4220154,976
6075	147	481111,082	4220159,586
6076	147	481112,170	4220165,966
6077	147	481112,393	4220167,274
6078	147	481112,567	4220176,148
6079	147	481104,176	4220182,477
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6081	147	481104,182	4220183,021
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6087	147	481121,510	4220206,800
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6091	147	481180,095	4220199,862
6092	147	481181,196	4220199,784
6093	147	481180,645	4220248,160
6094	147	481180,874	4220231,962
6095	147	481141,368	4220234,949
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6103	147	481166,357	4220284,672
6104	147	481175,882	4220268,797
6105	147	481180,645	4220248,160
6106	147	481101,228	4220558,611
6107	147	481105,605	4220570,101
6108	147	481105,938	4220574,068
6109	147	481105,995	4220575,019
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6111	147	481137,649	4220572,741
6112	147	481139,713	4220572,592
6113	147	481131,843	4220590,323
6114	147	481132,230	4220607,463
6115	147	481118,080	4220607,827
6116	147	481112,010	4220607,983
6117	147	481107,968	4220607,891

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6119	147	481076,718	4220608,423
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6142	147	480904,186	4220582,057
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6147	147	480886,332	4220550,498
6148	147	480871,165	4220546,382
6149	147	480858,058	4220532,478
6150	147	480857,665	4220532,147
6151	147	480847,955	4220532,924
6152	147	480830,365	4220534,333
6153	147	480826,025	4220534,680
6154	147	480825,721	4220534,734
6155	147	480823,865	4220515,830
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6157	147	480819,897	4220505,538
6158	147	480781,916	4220509,261
6159	147	480757,661	4220511,639
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6161	147	480755,633	4220483,011
6162	147	480771,069	4220481,855
6163	147	480762,535	4220453,896

6164	147	480781,046	4220452,371
6165	147	480797,274	4220451,034
6166	147	480800,718	4220450,778
6167	147	480824,938	4220448,982
6168	147	480828,941	4220448,686
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6170	147	480838,954	4220447,544
6171	147	480837,625	4220426,663
6172	147	480837,568	4220425,765
6173	147	480837,806	4220416,786
6174	147	480838,011	4220416,767
6175	147	480839,129	4220416,668
6176	147	480847,261	4220415,943
6177	147	480861,067	4220414,712
6178	147	480859,706	4220413,577
6179	147	480861,447	4220409,397
6180	147	480867,372	4220407,831
6181	147	480867,673	4220399,253
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6183	147	480842,947	4220401,275
6184	147	480805,240	4220404,277
6185	147	480773,686	4220405,897
6186	147	480740,894	4220408,807
6187	147	480705,516	4220412,164
6188	147	480714,888	4220425,316
6189	147	480714,760	4220427,618
6190	147	480714,507	4220432,185
6191	147	480711,243	4220440,599
6192	147	480710,803	4220441,732
6193	147	480710,718	4220441,950
6194	147	480711,141	4220456,797
6195	147	480714,325	4220461,429
6196	147	480720,840	4220497,867
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6198	147	480733,863	4220548,373
6199	147	480757,571	4220613,323
6200	147	480763,598	4220613,323
6201	147	480830,854	4220613,323
6202	147	480844,690	4220613,323
6203	147	480845,176	4220614,192
6204	147	480848,213	4220617,229
6205	147	480848,673	4220617,689
6206	147	480861,045	4220621,992
6207	147	480872,072	4220623,606
6208	147	480879,065	4220625,757
6209	147	480885,254	4220626,177

6210	147	480892,764	4220626,686
6211	147	480895,477	4220626,636
6212	147	480895,252	4220626,216
6213	147	480909,960	4220625,805
6214	147	480920,346	4220626,178
6215	147	480969,853	4220627,957
6216	147	480972,440	4220625,218
6217	147	480973,200	4220624,413
6218	147	480975,621	4220617,420
6219	147	480975,384	4220609,360
6220	147	480981,668	4220610,950
6221	147	480993,837	4220614,029
6222	147	480994,656	4220614,236
6223	147	480998,037	4220627,047
6224	147	481007,061	4220656,100
6225	147	481016,305	4220669,746
6226	147	481031,491	4220682,071
6227	147	481041,395	4220686,473
6228	147	481048,879	4220688,013
6229	147	481052,568	4220688,396
6230	147	481051,073	4220686,797
6231	147	481039,789	4220678,953
6232	147	481031,398	4220675,809
6233	147	481023,354	4220669,868
6234	147	481018,807	4220663,226
6235	147	481016,710	4220659,032
6236	147	481018,459	4220656,237
6237	147	481025,801	4220655,536
6238	147	481034,702	4220655,925
6239	147	481039,584	4220653,939
6240	147	481051,555	4220649,998
6241	147	481066,130	4220647,477
6242	147	481073,782	4220645,161
6243	147	481084,493	4220638,005
6244	147	481091,622	4220634,899
6245	147	481095,644	4220634,167
6246	147	481099,851	4220634,167
6247	147	481105,335	4220635,083
6248	147	481116,116	4220632,619
6249	147	481150,670	4220633,313
6250	147	481190,090	4220632,851
6251	147	481200,403	4220632,423
6252	147	481207,012	4220626,453
6253	147	481214,094	4220606,270
6254	147	481242,483	4220605,857
6255	147	481244,364	4220609,455

6256	147	481242,465	4220643,842
6257	147	481250,045	4220665,344
6258	147	481255,767	4220673,047
6259	147	481259,425	4220678,899
6260	147	481280,800	4220679,191
6261	147	481324,109	4220679,782
6262	147	481350,884	4220706,384
6263	147	481354,296	4220715,235
6264	147	481357,264	4220722,946
6265	147	481365,783	4220745,064
6266	147	481431,616	4220718,364
6267	147	481426,879	4220711,462
6268	147	481420,018	4220701,464
6269	147	481407,191	4220682,772
6270	147	481358,050	4220649,166
6271	147	481310,756	4220568,468
6272	147	481305,521	4220530,081
6273	147	481280,927	4220440,178
6274	147	481263,131	4220390,535
6275	147	481233,763	4220248,334
6276	147	481228,216	4220221,475
6277	147	481225,428	4220207,972
6278	147	481218,086	4220133,542
6279	147	481214,907	4220133,782
6280	147	481207,583	4220101,553
6281	147	481207,043	4220082,474
6282	147	481206,704	4220070,496
6283	147	481211,595	4220070,015
6284	147	481211,817	4220069,993
6285	147	481207,091	4220022,073
6286	147	481202,113	4220020,263
6287	147	481201,572	4220026,317
6288	147	481187,972	4220069,932
6289	147	481188,445	4220105,704
6290	147	481192,252	4220115,265
6291	147	481188,575	4220115,526
6292	147	481188,915	4220141,195
6293	147	481189,907	4220174,268
6294	147	481189,896	4220240,000
6295	147	481187,250	4220252,833
6296	147	481183,017	4220271,486
6297	147	481175,572	4220285,075
6298	147	481170,492	4220290,393
6299	147	481161,046	4220294,917
6300	147	481152,228	4220297,078
6301	147	481123,315	4220298,029

6302	147	481123,366	4220299,104
6303	147	481130,359	4220298,820
6304	147	481142,996	4220298,160
6305	147	481155,611	4220297,460
6306	147	481157,794	4220297,869
6307	147	481166,362	4220297,378
6308	147	481176,151	4220290,596
6309	147	481183,483	4220281,160
6310	147	481188,243	4220289,625
6311	147	481187,533	4220324,129
6312	147	481132,022	4220327,772
6313	147	481124,730	4220328,030
6314	147	481125,293	4220339,968
6315	147	481113,893	4220365,052
6316	147	481107,061	4220380,084
6317	147	481103,119	4220388,757
6318	147	481102,915	4220394,507
6319	147	481198,143	4220384,864
6320	147	481203,852	4220409,675
6321	147	481099,037	4220415,090
6322	147	481099,376	4220407,353
6323	147	481093,447	4220424,032
6324	147	481096,969	4220453,935
6325	147	481096,948	4220453,291
6326	147	481101,097	4220452,987
6327	147	481109,631	4220452,361
6328	147	481136,835	4220451,556
6329	147	481146,065	4220451,283
6330	147	481156,313	4220450,886
6331	147	481158,059	4220467,872
6332	147	481146,749	4220471,272
6333	147	481122,179	4220472,052
6334	147	481099,272	4220473,658
6335	147	481097,976	4220462,875
6336	147	481102,030	4220515,733
6337	147	481102,030	4220546,306
6338	147	481101,228	4220558,611
6339	148	480256,766	4219234,900
6340	148	480257,701	4219217,855
6341	148	480256,288	4219223,309
6342	148	480256,716	4219235,816
6343	148	480256,766	4219234,900
6344	148	480251,311	4219290,764
6345	148	480250,298	4219275,783
6346	148	480251,073	4219291,074
6347	148	480251,311	4219290,764

6348	148	480251,699	4219296,511
6349	148	480251,303	4219295,600
6350	148	480251,505	4219299,588
6351	148	480245,806	4219316,304
6352	148	480251,910	4219299,626
6353	148	480251,699	4219296,511
6354	148	480305,546	4219350,744
6355	148	480305,541	4219350,738
6356	148	480305,897	4219365,786
6357	148	480306,461	4219389,615
6358	148	480306,464	4219389,622
6359	148	480305,546	4219350,744
6360	148	480395,079	4219428,979
6361	148	480395,079	4219418,799
6362	148	480395,079	4219413,350
6363	148	480391,395	4219409,612
6364	148	480387,245	4219405,399
6365	148	480374,983	4219392,954
6366	148	480369,395	4219387,281
6367	148	480360,918	4219377,678
6368	148	480360,886	4219377,550
6369	148	480359,032	4219370,146
6370	148	480369,603	4219359,564
6371	148	480358,137	4219360,608
6372	148	480359,112	4219331,178
6373	148	480359,267	4219330,074
6374	148	480359,790	4219326,366
6375	148	480360,938	4219318,216
6376	148	480363,011	4219303,504
6377	148	480367,966	4219303,141
6378	148	480382,068	4219302,107
6379	148	480399,994	4219300,975
6380	148	480432,933	4219296,050
6381	148	480436,651	4219295,494
6382	148	480446,480	4219261,859
6383	148	480446,633	4219261,336
6384	148	480447,020	4219261,281
6385	148	480447,226	4219259,610
6386	148	480450,483	4219250,138
6387	148	480455,531	4219217,686
6388	148	480463,464	4219196,052
6389	148	480474,318	4219178,994
6390	148	480488,704	4219156,388
6391	148	480490,863	4219152,979
6392	148	480411,281	4219102,687
6393	148	480394,852	4219092,305

6394	148	480404,496	4219081,403
6395	148	480404,679	4219081,196
6396	148	480401,674	4219079,200
6397	148	480381,859	4219066,035
6398	148	480380,655	4219086,982
6399	148	480381,076	4219087,350
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6401	148	480363,011	4219136,801
6402	148	480347,840	4219152,218
6403	148	480338,832	4219167,231
6404	148	480335,127	4219192,530
6405	148	480355,941	4219222,750
6406	148	480361,029	4219253,635
6407	148	480366,916	4219255,019
6408	148	480370,725	4219275,436
6409	148	480371,417	4219294,469
6410	148	480361,721	4219300,352
6411	148	480357,566	4219322,154
6412	148	480352,058	4219335,463
6413	148	480355,037	4219381,024
6414	148	480385,318	4219411,543
6415	148	480395,079	4219428,979
6416	148	480395,079	4219428,979
6417	148	480395,082	4219428,986
6418	148	480386,694	4219446,844
6419	148	480427,101	4219442,490
6420	148	480426,861	4219447,458
6421	148	480430,013	4219444,492
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6424	148	480395,079	4219428,979
6425	148	480291,141	4219456,190
6426	148	480279,936	4219431,147
6427	148	480295,226	4219465,430
6428	148	480291,883	4219457,849
6429	148	480291,141	4219456,190
6430	148	480321,578	4219421,199
6431	148	480321,575	4219421,193
6432	148	480320,495	4219426,281
6433	148	480317,838	4219438,802
6434	148	480311,825	4219447,680
6435	148	480310,257	4219450,234
6436	148	480298,379	4219469,578
6437	148	480298,382	4219469,584
6438	148	480317,841	4219438,808
6439	148	480321,578	4219421,199

6440	148	480384,756	4219471,614
6441	148	480383,556	4219453,526
6442	148	480380,294	4219460,470
6443	148	480384,756	4219471,614
6444	148	480133,450	4219498,483
6445	148	480118,656	4219469,970
6446	148	480122,336	4219529,397
6447	148	480151,059	4219557,479
6448	148	480147,529	4219547,107
6449	148	480136,060	4219503,514
6450	148	480133,450	4219498,483
6451	148	480093,265	4219550,963
6452	148	480083,430	4219514,966
6453	148	480079,644	4219548,840
6454	148	480080,181	4219549,825
6455	148	480079,352	4219551,452
6456	148	480077,800	4219565,334
6457	148	480083,998	4219565,283
6458	148	480093,265	4219550,963
6459	148	480232,663	4219654,541
6460	148	480239,989	4219625,065
6461	148	480257,866	4219613,798
6462	148	480272,344	4219587,668
6463	148	480283,906	4219575,200
6464	148	480291,636	4219540,559
6465	148	480199,813	4219359,447
6466	148	480199,202	4219321,884
6467	148	480214,077	4219305,036
6468	148	480212,203	4219301,401
6469	148	480225,749	4219300,003
6470	148	480233,283	4219288,708
6471	148	480239,300	4219252,265
6472	148	480247,300	4219205,681
6473	148	480243,301	4219206,703
6474	148	480237,887	4219210,243
6475	148	480233,665	4219224,035
6476	148	480232,862	4219226,712
6477	148	480218,750	4219273,744
6478	148	480218,565	4219278,597
6479	148	480218,008	4219293,239
6480	148	480217,384	4219297,303
6481	148	480212,198	4219301,396
6482	148	480214,072	4219305,032
6483	148	480204,510	4219315,122
6484	148	480196,894	4219323,159
6485	148	480191,629	4219329,477

6486	148	480182,806	4219340,067
6487	148	480182,105	4219340,909
6488	148	480175,877	4219350,444
6489	148	480167,489	4219363,288
6490	148	480167,391	4219363,437
6491	148	480169,950	4219379,756
6492	148	480161,748	4219393,426
6493	148	480154,893	4219396,062
6494	148	480141,499	4219401,214
6495	148	480138,750	4219402,271
6496	148	480134,547	4219402,160
6497	148	480122,072	4219420,666
6498	148	480116,958	4219442,552
6499	148	480117,896	4219457,710
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6501	148	480126,144	4219449,371
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6503	148	480153,234	4219479,661
6504	148	480163,653	4219507,712
6505	148	480167,262	4219519,290
6506	148	480174,386	4219542,141
6507	148	480187,287	4219582,311
6508	148	480192,503	4219597,469
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6510	148	480209,834	4219629,517
6511	148	480217,322	4219626,253
6512	148	480226,800	4219651,359
6513	148	480217,852	4219653,778
6514	148	480232,663	4219654,541
6515	148	480187,477	4219462,408
6516	148	480172,947	4219430,617
6517	148	480166,810	4219418,000
6518	148	480164,079	4219412,031
6519	148	480164,339	4219411,784
6520	148	480163,747	4219410,490
6521	148	480198,487	4219371,413
6522	148	480201,156	4219376,488
6523	148	480212,606	4219398,255
6524	148	480240,051	4219450,429
6525	148	480250,488	4219477,369
6526	148	480284,059	4219552,385
6527	148	480281,987	4219555,710
6528	148	480270,743	4219573,750
6529	148	480264,533	4219583,715
6530	148	480251,900	4219595,136
6531	148	480244,019	4219602,261

6532	148	480242,609	4219603,536
6533	148	480233,021	4219577,667
6534	148	480224,855	4219555,635
6535	148	480209,833	4219520,436
6536	148	480187,477	4219462,408
6537	148	480192,465	4219649,781
6538	148	480191,520	4219642,866
6539	148	480191,279	4219641,104
6540	148	480182,586	4219646,749
6541	148	480176,528	4219630,294
6542	148	480173,270	4219639,935
6543	148	480173,240	4219656,644
6544	148	480193,586	4219654,638
6545	148	480192,465	4219649,781
6546	148	480114,470	4219714,677
6547	148	480148,209	4219678,593
6548	148	480135,873	4219684,581
6549	148	480103,875	4219713,864
6550	148	480103,912	4219725,744
6551	148	480114,470	4219714,677
6552	148	480410,638	4219744,556
6553	148	480408,111	4219739,358
6554	148	480408,609	4219743,525
6555	148	480410,638	4219744,556
6556	148	480018,820	4219786,387
6557	148	480024,952	4219772,528
6558	148	480016,528	4219769,349
6559	148	479999,433	4219753,715
6560	148	479998,252	4219756,325
6561	148	479995,616	4219762,149
6562	148	479991,064	4219776,147
6563	148	480002,280	4219780,732
6564	148	480004,056	4219781,458
6565	148	480003,458	4219779,157
6566	148	480018,820	4219786,387
6567	148	480054,092	4219783,528
6568	148	480044,452	4219779,889
6569	148	480042,202	4219785,115
6570	148	480037,891	4219795,127
6571	148	480047,045	4219798,991
6572	148	480054,092	4219783,528
6573	148	480558,275	4220085,899
6574	148	480553,653	4220078,199
6575	148	480553,405	4220077,724
6576	148	480549,416	4220070,111
6577	148	480549,404	4220070,088

6578	148	480545,179	4220061,448
6579	148	480542,866	4220052,591
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6581	148	480539,952	4220025,088
6582	148	480539,906	4220024,654
6583	148	480540,027	4220023,365
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6585	148	480536,300	4219977,058
6586	148	480526,136	4219942,830
6587	148	480526,451	4219941,598
6588	148	480529,716	4219928,830
6589	148	480530,725	4219928,700
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6591	148	480529,925	4219874,349
6592	148	480528,143	4219863,888
6593	148	480524,647	4219840,922
6594	148	480523,392	4219827,907
6595	148	480518,393	4219814,676
6596	148	480496,180	4219766,618
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6604	148	480453,309	4219692,095
6605	148	480448,736	4219698,569
6606	148	480443,022	4219703,712
6607	148	480436,925	4219705,041
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6613	148	480392,301	4219629,898
6614	148	480389,635	4219616,760
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6616	148	480386,010	4219596,866
6617	148	480390,202	4219584,870
6618	148	480393,204	4219581,295
6619	148	480399,154	4219574,208
6620	148	480405,370	4219572,912
6621	148	480401,696	4219561,892
6622	148	480400,341	4219556,769
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6627	148	480440,130	4219530,144
6628	148	480438,271	4219519,591
6629	148	480436,243	4219508,075
6630	148	480434,781	4219499,778
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6632	148	480413,445	4219499,016
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6634	148	480392,253	4219501,790
6635	148	480389,909	4219546,281
6636	148	480381,746	4219558,669
6637	148	480371,465	4219581,029
6638	148	480382,817	4219637,385
6639	148	480389,482	4219657,901
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6657	148	480520,732	4219973,205
6658	148	480517,522	4219973,616
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6663	148	480468,899	4220041,699
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6667	148	480490,466	4220030,691
6668	148	480493,680	4220033,137
6669	148	480498,421	4220044,911

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6671	148	480506,850	4220085,955
6672	148	480508,685	4220089,930
6673	148	480511,745	4220092,834
6674	148	480516,027	4220092,070
6675	148	480525,206	4220089,012
6676	148	480532,243	4220087,331
6677	148	480537,904	4220085,803
6678	148	480541,115	4220092,223
6679	148	480545,174	4220106,196
6680	148	480546,622	4220111,182
6681	148	480547,888	4220115,079
6682	148	480552,476	4220117,066
6683	148	480554,313	4220119,359
6684	148	480555,689	4220126,699
6685	148	480560,432	4220130,216
6686	148	480562,879	4220130,521
6687	148	480567,309	4220114,077
6688	148	480566,129	4220110,395
6689	148	480558,275	4220085,899
6690	148	480485,563	4220322,005
6691	148	480481,325	4220315,422
6692	148	480479,683	4220312,871
6693	148	480479,503	4220312,592
6694	148	480479,920	4220307,699
6695	148	480480,249	4220303,824
6696	148	480480,450	4220301,461
6697	148	480480,822	4220297,091
6698	148	480481,365	4220289,108
6699	148	480486,306	4220287,432
6700	148	480488,025	4220286,849
6701	148	480487,404	4220283,130
6702	148	480487,085	4220281,217
6703	148	480493,192	4220280,512
6704	148	480496,008	4220279,339
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6706	148	480495,539	4220274,878
6707	148	480492,017	4220272,298
6708	148	480490,139	4220269,951
6709	148	480495,070	4220252,817
6710	148	480496,190	4220249,534
6711	148	480499,248	4220240,546
6712	148	480503,014	4220230,035
6713	148	480508,753	4220218,067
6714	148	480512,458	4220211,628
6715	148	480513,247	4220208,922

6716	148	480515,857	4220199,979
6717	148	480518,774	4220192,090
6718	148	480516,345	4220179,407
6719	148	480511,974	4220166,545
6720	148	480507,932	4220151,926
6721	148	480506,875	4220148,101
6722	148	480504,804	4220136,362
6723	148	480501,042	4220121,507
6724	148	480499,948	4220117,187
6725	148	480497,224	4220116,903
6726	148	480494,122	4220116,580
6727	148	480482,463	4220115,599
6728	148	480474,666	4220114,943
6729	148	480472,983	4220114,802
6730	148	480464,889	4220114,121
6731	148	480465,193	4220108,628
6732	148	480466,230	4220089,902
6733	148	480463,178	4220078,649
6734	148	480430,022	4220087,141
6735	148	480406,826	4220079,414
6736	148	480377,683	4220052,666
6737	148	480380,368	4220078,339
6738	148	480390,880	4220105,476
6739	148	480390,105	4220111,286
6740	148	480382,762	4220124,420
6741	148	480371,866	4220123,120
6742	148	480371,770	4220123,840
6743	148	480361,823	4220123,287
6744	148	480286,272	4220113,993
6745	148	480285,739	4220113,772
6746	148	480282,673	4220150,142
6747	148	480360,132	4220160,593
6748	148	480352,539	4220236,508
6749	148	480383,388	4220293,692
6750	148	480397,642	4220329,025
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6753	148	480435,528	4220394,787
6754	148	480429,544	4220416,969
6755	148	480438,354	4220434,571
6756	148	480450,877	4220434,213
6757	148	480457,716	4220434,051
6758	148	480465,424	4220433,327
6759	148	480469,133	4220427,503
6760	148	480467,897	4220422,032
6761	148	480468,250	4220414,266

6762	148	480476,746	4220340,768
6763	148	480482,685	4220319,141
6764	148	480484,806	4220349,249
6765	148	480486,550	4220398,976
6766	148	480479,280	4220441,381
6767	148	480478,146	4220459,182
6768	148	480481,940	4220451,484
6769	148	480483,190	4220443,286
6770	148	480483,816	4220439,179
6771	148	480485,225	4220427,209
6772	148	480485,578	4220421,924
6773	148	480487,266	4220396,601
6774	148	480487,311	4220395,932
6775	148	480487,572	4220392,006
6776	148	480487,719	4220381,270
6777	148	480487,802	4220375,204
6778	148	480489,913	4220367,927
6779	148	480489,873	4220367,119
6780	148	480489,680	4220363,233
6781	148	480492,029	4220352,203
6782	148	480496,256	4220344,693
6783	148	480493,705	4220338,477
6784	148	480490,616	4220330,949
6785	148	480487,438	4220325,324
6786	148	480485,563	4220322,005
6787	148	480475,961	4220497,854
6788	148	480475,809	4220495,864
6789	148	480475,382	4220502,550
6790	148	480475,862	4220517,891
6791	148	480476,321	4220532,566
6792	148	480481,477	4220544,862
6793	148	480484,000	4220544,929
6794	148	480482,684	4220540,342
6795	148	480479,827	4220529,639
6796	148	480479,360	4220524,945
6797	148	480477,344	4220511,974
6798	148	480477,244	4220511,332
6799	148	480477,218	4220510,684
6800	148	480476,690	4220497,862
6801	148	480475,961	4220497,854
6802	148	480786,155	4220681,354
6803	148	480774,057	4220667,777
6804	148	480772,096	4220676,378
6805	148	480772,170	4220676,721
6806	148	480770,144	4220688,275
6807	148	480761,763	4220740,057

6808	148	480757,177	4220783,626
6809	148	480755,054	4220786,506
6810	148	480749,635	4220828,763
6811	148	480753,073	4220837,342
6812	148	480798,429	4220878,359
6813	148	480823,434	4220974,660
6814	148	480805,882	4221078,064
6815	148	480799,501	4221150,167
6816	148	480805,643	4221149,241
6817	148	480801,854	4221136,298
6818	148	480807,779	4221113,286
6819	148	480807,818	4221112,687
6820	148	480811,120	4221100,308
6821	148	480811,181	4221094,981
6822	148	480811,386	4221077,287
6823	148	480811,720	4221075,276
6824	148	480815,043	4221055,249
6825	148	480815,359	4221053,348
6826	148	480817,094	4221036,868
6827	148	480818,535	4221023,183
6828	148	480819,860	4221007,833
6829	148	480826,474	4220971,357
6830	148	480827,361	4220966,462
6831	148	480831,355	4220916,939
6832	148	480831,804	4220911,380
6833	148	480837,332	4220891,219
6834	148	480839,932	4220881,736
6835	148	480840,865	4220878,331
6836	148	480852,032	4220852,009
6837	148	480853,303	4220849,013
6838	148	480852,194	4220846,185
6839	148	480848,913	4220837,819
6840	148	480848,861	4220805,659
6841	148	480842,144	4220779,909
6842	148	480840,332	4220772,965
6843	148	480839,131	4220770,880
6844	148	480838,288	4220769,419
6845	148	480832,987	4220760,220
6846	148	480811,879	4220723,599
6847	148	480796,785	4220697,412
6848	148	480794,780	4220693,933
6849	148	480790,048	4220685,723
6850	148	480786,155	4220681,354
6851	148	479818,122	4221107,331
6852	148	479820,847	4221099,741
6853	148	479847,259	4221112,931

6854	148	479844,906	4221122,423
6855	148	479844,227	4221125,163
6856	148	479848,495	4221111,744
6857	148	479810,869	4221092,160
6858	148	479820,597	4221019,026
6859	148	479828,446	4221018,881
6860	148	479832,681	4220984,632
6861	148	479828,650	4220984,577
6862	148	479842,561	4220921,946
6863	148	479841,271	4220921,956
6864	148	479840,916	4220923,557
6865	148	479830,801	4220971,679
6866	148	479828,682	4220981,762
6867	148	479827,483	4220988,416
6868	148	479823,745	4221004,285
6869	148	479820,385	4221018,550
6870	148	479820,238	4221019,174
6871	148	479797,545	4221018,428
6872	148	479797,313	4221018,421
6873	148	479796,735	4221023,321
6874	148	479792,089	4221062,713
6875	148	479801,425	4221063,738
6876	148	479784,680	4221160,475
6877	148	479801,427	4221166,162
6878	148	479804,415	4221145,491
6879	148	479804,484	4221144,857
6880	148	479814,947	4221126,910
6881	148	479818,122	4221107,331
6882	148	480758,752	4221156,947
6883	148	480761,310	4221153,426
6884	148	480758,572	4221157,192
6885	148	480757,915	4221159,199
6886	148	480757,087	4221161,728
6887	148	480755,408	4221169,941
6888	148	480754,003	4221176,163
6889	148	480752,269	4221182,855
6890	148	480753,196	4221179,785
6891	148	480755,422	4221169,924
6892	148	480756,131	4221166,458
6893	148	480757,101	4221161,712
6894	148	480758,586	4221157,175
6895	148	480758,752	4221156,947
6896	148	479854,131	4221196,591
6897	148	479845,722	4221191,169
6898	148	479845,723	4221195,776
6899	148	479853,098	4221198,558

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6902	148	480716,639	4221214,456
6903	148	480716,678	4221214,430
6904	148	480716,487	4221214,496
6905	148	480716,639	4221214,456
6906	148	480743,916	4221213,171
6907	148	480745,624	4221207,498
6908	148	480734,307	4221209,566
6909	148	480735,143	4221209,625
6910	148	480736,157	4221213,211
6911	148	480736,403	4221214,211
6912	148	480736,863	4221216,084
6913	148	480737,250	4221217,657
6914	148	480739,122	4221218,671
6915	148	480741,825	4221216,424
6916	148	480742,867	4221215,064
6917	148	480743,656	4221214,034
6918	148	480743,916	4221213,171
6919	148	480710,411	4221218,163
6920	148	480709,886	4221216,776
6921	148	480692,081	4221222,925
6922	148	480693,646	4221224,131
6923	148	480695,129	4221225,535
6924	148	480696,534	4221228,110
6925	148	480697,861	4221231,385
6926	148	480700,435	4221233,881
6927	148	480702,001	4221234,083
6928	148	480705,642	4221232,483
6929	148	480707,132	4221231,122
6930	148	480707,205	4221231,023
6931	148	480710,208	4221226,938
6932	148	480711,366	4221223,920
6933	148	480710,791	4221220,452
6934	148	480710,411	4221218,163
6935	148	480670,289	4221233,347
6936	148	480671,613	4221231,719
6937	148	480662,333	4221236,317
6938	148	480663,346	4221236,763
6939	148	480662,721	4221241,453
6940	148	480663,839	4221243,770
6941	148	480664,460	4221245,059
6942	148	480666,490	4221247,324
6943	148	480668,980	4221247,300
6944	148	480669,937	4221244,281
6945	148	480669,736	4221239,994

6946	148	480669,647	4221239,689
6947	148	480668,777	4221236,720
6948	148	480670,289	4221233,347
6949	148	480624,766	4221269,750
6950	148	480633,642	4221259,655
6951	148	480624,762	4221269,751
6952	148	480624,766	4221269,750
6953	148	480543,409	4221267,347
6954	148	480534,129	4221258,800
6955	148	480550,980	4221279,713
6956	148	480551,900	4221280,855
6957	148	480551,975	4221280,948
6958	148	480553,168	4221281,056
6959	148	480547,122	4221274,063
6960	148	480543,409	4221267,347
6961	148	480565,697	4221256,384
6962	148	480576,445	4221253,562
6963	148	480590,792	4221253,860
6964	148	480590,937	4221253,863
6965	148	480601,955	4221278,304
6966	148	480603,030	4221280,008
6967	148	480603,463	4221279,804
6968	148	480614,950	4221274,383
6969	148	480605,807	4221278,690
6970	148	480595,031	4221248,688
6971	148	480589,018	4221250,561
6972	148	480562,148	4221254,274
6973	148	480562,323	4221266,408
6974	148	480562,592	4221269,092
6975	148	480562,592	4221276,730
6976	148	480560,044	4221279,785
6977	148	480553,173	4221281,057
6978	148	480561,460	4221281,810
6979	148	480563,541	4221278,792
6980	148	480566,248	4221274,866
6981	148	480565,751	4221258,180
6982	148	480565,697	4221256,384
6983	148	480364,905	4221282,085
6984	148	480351,561	4221280,523
6985	148	480349,708	4221280,566
6986	148	480364,905	4221282,085
6987	148	480423,281	4221288,917
6988	148	480422,722	4221288,852
6989	148	480426,086	4221292,737
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6991	148	480423,281	4221288,917

6992	148	480552,254	4221319,396
6993	148	480552,322	4221319,310
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6995	148	480547,876	4221322,117
6996	148	480514,491	4221322,826
6997	148	480514,478	4221322,945
6998	148	480541,314	4221323,001
6999	148	480547,755	4221322,236
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7001	148	479902,772	4221328,113
7002	148	479911,850	4221318,834
7003	148	479906,411	4221323,463
7004	148	479902,303	4221325,719
7005	148	479899,534	4221327,239
7006	148	479892,184	4221323,300
7007	148	479884,690	4221319,285
7008	148	479873,611	4221315,652
7009	148	479865,679	4221315,236
7010	148	479865,213	4221316,475
7011	148	479864,178	4221319,231
7012	148	479867,046	4221319,231
7013	148	479891,478	4221330,644
7014	148	479902,573	4221335,523
7015	148	479902,772	4221328,113
7016	148	480567,053	4221301,766
7017	148	480560,897	4221299,636
7018	148	480558,056	4221300,109
7019	148	480558,030	4221300,201
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7021	148	480566,949	4221301,871
7022	148	480576,183	4221312,991
7023	148	480579,024	4221318,670
7024	148	480579,735	4221335,237
7025	148	480572,717	4221343,420
7026	148	480572,736	4221343,414
7027	148	480579,839	4221335,132
7028	148	480579,713	4221332,205
7029	148	480579,128	4221318,566
7030	148	480576,288	4221312,887
7031	148	480567,053	4221301,766
7032	148	480339,419	4221297,747
7033	148	480343,508	4221280,710
7034	148	480341,815	4221280,750
7035	148	480339,297	4221297,864
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7037	148	480342,805	4221364,515

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7042	148	480342,150	4221328,521
7043	148	480341,479	4221316,276
7044	148	480340,245	4221305,181
7045	148	480339,419	4221297,747
7046	148	480387,175	4221365,228
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7052	148	480573,567	4221365,758
7053	148	480573,447	4221364,949
7054	148	480570,131	4221364,476
7055	148	480569,950	4221364,520
7056	148	480563,369	4221366,114
7057	148	480562,318	4221366,368
7058	148	480557,926	4221365,088
7059	148	480556,635	4221364,711
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7061	148	480553,042	4221356,059
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7063	148	480551,900	4221350,513
7064	148	480555,689	4221348,147
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7066	148	480561,157	4221346,681
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7068	148	480548,468	4221352,847
7069	148	480549,195	4221358,117
7070	148	480555,376	4221366,112
7071	148	480562,647	4221366,839
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7073	148	480570,411	4221369,715
7074	148	480521,244	4221373,241
7075	148	480522,691	4221348,343
7076	148	480511,672	4221348,479
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7080	148	480518,793	4221355,115
7081	148	480516,619	4221369,772
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7083	148	480521,244	4221373,241

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7087	148	480452,504	4221337,651
7088	148	480435,297	4221335,237
7089	148	480430,921	4221335,841
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7091	148	480431,070	4221339,914
7092	148	480435,598	4221341,573
7093	148	480443,766	4221344,033
7094	148	480452,808	4221345,042
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7104	148	480414,836	4221337,732
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7107	148	480423,732	4221323,607
7108	148	480424,580	4221322,111
7109	148	480433,788	4221321,658
7110	148	480451,749	4221320,151
7111	148	480459,750	4221318,943
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7115	148	480478,956	4221298,637
7116	148	480478,541	4221297,129
7117	148	480477,521	4221293,425
7118	148	480475,072	4221290,281
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7121	148	480468,098	4221283,410
7122	148	480467,914	4221277,645
7123	148	480471,111	4221274,096
7124	148	480471,090	4221274,103
7125	148	480468,100	4221276,558
7126	148	480465,603	4221279,053
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7128	148	480468,100	4221287,220
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7131	148	480475,135	4221299,471
7132	148	480473,547	4221305,143
7133	148	480470,369	4221309,907
7134	148	480464,014	4221314,898
7135	148	480456,978	4221318,982
7136	148	480439,292	4221320,329
7137	148	480436,899	4221312,057
7138	148	480437,113	4221311,149
7139	148	480436,234	4221312,358
7140	148	480434,154	4221312,323
7141	148	480428,803	4221312,234
7142	148	480423,738	4221312,149
7143	148	480412,805	4221311,967
7144	148	480411,553	4221312,204
7145	148	480409,730	4221312,549
7146	148	480401,659	4221314,078
7147	148	480403,197	4221321,377
7148	148	480406,331	4221327,182
7149	148	480408,306	4221330,840
7150	148	480412,884	4221339,322
7151	148	480412,109	4221344,290
7152	148	480411,973	4221345,157
7153	148	480411,527	4221348,017
7154	148	480402,635	4221362,962
7155	148	480412,434	4221362,860
7156	148	480417,890	4221359,446
7157	148	480418,834	4221351,680
7158	148	480419,476	4221348,933
7159	148	480426,119	4221353,760
7160	148	480446,334	4221359,871
7161	148	480490,170	4221364,207
7162	148	480487,458	4221393,077
7163	148	480487,566	4221393,101
7164	148	480488,527	4221382,571
7165	148	480488,897	4221378,515
7166	148	480492,090	4221365,215
7167	148	480492,650	4221362,883
7168	148	480492,821	4221362,170
7169	148	480476,648	4221360,766
7170	148	480469,351	4221360,132
7171	148	480464,346	4221359,698
7172	148	480462,306	4221356,681
7173	148	480532,669	4221381,216
7174	148	480521,685	4221373,750
7175	148	480522,151	4221374,350

7176	148	480526,097	4221379,440
7177	148	480528,694	4221382,789
7178	148	480527,660	4221403,158
7179	148	480527,564	4221405,065
7180	148	480529,449	4221405,929
7181	148	480532,669	4221381,216
7182	148	479820,665	4221453,666
7183	148	479821,712	4221446,684
7184	148	479819,690	4221452,103
7185	148	479818,009	4221456,607
7186	148	479806,209	4221473,649
7187	148	479805,133	4221478,872
7188	148	479804,859	4221480,200
7189	148	479808,471	4221476,794
7190	148	479819,320	4221459,478
7191	148	479820,665	4221453,666
7192	148	479727,541	4221502,819
7193	148	479727,510	4221502,795
7194	148	479727,025	4221503,649
7195	148	479722,235	4221512,079
7196	148	479729,295	4221504,225
7197	148	479727,541	4221502,819
7198	148	479763,090	4221517,164
7199	148	479793,337	4221491,696
7200	148	479793,059	4221491,612
7201	148	479791,365	4221491,098
7202	148	479785,267	4221490,769
7203	148	479780,931	4221495,421
7204	148	479779,327	4221494,422
7205	148	479764,258	4221506,777
7206	148	479758,173	4221505,223
7207	148	479758,882	4221497,246
7208	148	479753,620	4221492,459
7209	148	479747,853	4221489,482
7210	148	479742,659	4221490,174
7211	148	479738,678	4221494,845
7212	148	479735,025	4221497,879
7213	148	479747,832	4221489,489
7214	148	479753,599	4221492,466
7215	148	479758,860	4221497,253
7216	148	479758,152	4221505,230
7217	148	479764,035	4221509,034
7218	148	479763,090	4221517,164
7219	148	479702,805	4221529,707
7220	148	479722,018	4221512,286
7221	148	479711,399	4221521,201

7222	148	479702,805	4221529,707
7223	148	479724,798	4221654,322
7224	148	479734,449	4221596,731
7225	148	479731,232	4221592,537
7226	148	479722,841	4221596,591
7227	148	479697,389	4221611,128
7228	148	479696,616	4221615,656
7229	148	479713,150	4221606,388
7230	148	479725,076	4221599,109
7231	148	479725,122	4221599,126
7232	148	479726,558	4221599,656
7233	148	479727,744	4221600,094
7234	148	479729,585	4221602,253
7235	148	479729,962	4221606,329
7236	148	479724,308	4221631,871
7237	148	479720,746	4221654,219
7238	148	479720,298	4221662,563
7239	148	479719,248	4221664,642
7240	148	479718,990	4221665,152
7241	148	479717,054	4221668,989
7242	148	479712,515	4221673,241
7243	148	479710,965	4221674,127
7244	148	479705,230	4221677,406
7245	148	479704,232	4221686,003
7246	148	479704,231	4221686,012
7247	148	479703,811	4221689,629
7248	148	479703,406	4221693,116
7249	148	479707,867	4221692,373
7250	148	479711,187	4221679,408
7251	148	479722,107	4221664,050
7252	148	479724,798	4221654,322
7253	148	479683,153	4221469,037
7254	148	479677,409	4221479,937
7255	148	479674,922	4221485,103
7256	148	479668,034	4221499,408
7257	148	479658,118	4221515,274
7258	148	479657,217	4221516,715
7259	148	479657,217	4221519,011
7260	148	479657,217	4221529,266
7261	148	479655,317	4221526,895
7262	148	479652,303	4221523,134
7263	148	479648,569	4221518,477
7264	148	479648,424	4221518,593
7265	148	479642,769	4221523,120
7266	148	479641,000	4221524,537
7267	148	479624,864	4221514,079

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7269	148	479609,280	4221505,013
7270	148	479600,984	4221497,462
7271	148	479608,046	4221484,932
7272	148	479617,032	4221492,827
7273	148	479628,933	4221496,575
7274	148	479632,076	4221491,866
7275	148	479615,469	4221483,432
7276	148	479622,371	4221465,459
7277	148	479612,961	4221460,813
7278	148	479604,847	4221455,398
7279	148	479599,161	4221445,750
7280	148	479600,955	4221436,970
7281	148	479607,484	4221427,824
7282	148	479612,176	4221432,020
7283	148	479622,648	4221440,392
7284	148	479634,602	4221446,349
7285	148	479640,979	4221449,526
7286	148	479647,685	4221451,042
7287	148	479655,127	4221455,754
7288	148	479659,108	4221458,374
7289	148	479665,869	4221462,822
7290	148	479668,210	4221464,997
7291	148	479673,676	4221470,074
7292	148	479655,635	4221498,773
7293	148	479651,852	4221504,792
7294	148	479648,569	4221518,477
7295	148	479655,639	4221508,369
7296	148	479660,803	4221500,987
7297	148	479672,044	4221484,918
7298	148	479683,153	4221469,037
7299	148	479688,762	4221458,205
7300	148	479690,231	4221455,368
7301	148	479686,985	4221452,175
7302	148	479686,851	4221452,044
7303	148	479678,592	4221449,513
7304	148	479656,453	4221437,250
7305	148	479628,438	4221419,391
7306	148	479623,260	4221413,660
7307	148	479615,076	4221404,602
7308	148	479603,019	4221391,258
7309	148	479602,370	4221382,793
7310	148	479601,817	4221375,580
7311	148	479601,487	4221371,267
7312	148	479592,641	4221369,727
7313	148	479589,918	4221369,599

7314	148	479582,639	4221377,686
7315	148	479579,108	4221381,610
7316	148	479580,589	4221393,479
7317	148	479583,518	4221407,141
7318	148	479583,518	4221429,390
7319	148	479581,850	4221436,612
7320	148	479582,379	4221437,282
7321	148	479584,330	4221441,837
7322	148	479585,097	4221443,626
7323	148	479585,118	4221443,782
7324	148	479586,565	4221454,350
7325	148	479583,827	4221465,385
7326	148	479583,263	4221467,660
7327	148	479582,999	4221468,722
7328	148	479582,129	4221483,286
7329	148	479580,927	4221495,212
7330	148	479580,822	4221496,254
7331	148	479580,155	4221499,793
7332	148	479577,204	4221515,443
7333	148	479576,560	4221519,915
7334	148	479576,286	4221521,817
7335	148	479575,756	4221525,490
7336	148	479574,894	4221531,479
7337	148	479582,150	4221556,848
7338	148	479586,422	4221571,504
7339	148	479586,449	4221571,594
7340	148	479589,157	4221582,120
7341	148	479589,849	4221584,713
7342	148	479590,476	4221585,846
7343	148	479592,331	4221593,328
7344	148	479598,397	4221617,795
7345	148	479596,875	4221627,426
7346	148	479592,755	4221630,658
7347	148	479592,389	4221630,650
7348	148	479582,118	4221661,103
7349	148	479567,565	4221679,624
7350	148	479567,565	4221692,192
7351	148	479578,557	4221710,550
7352	148	479600,556	4221721,712
7353	148	479603,381	4221720,350
7354	148	479611,690	4221728,946
7355	148	479628,597	4221760,753
7356	148	479632,035	4221774,220
7357	148	479632,035	4221781,903
7358	148	479632,035	4221789,637
7359	148	479632,035	4221795,425

7360	148	479630,593	4221802,844
7361	148	479630,833	4221816,547
7362	148	479634,949	4221822,566
7363	148	479656,007	4221819,920
7364	148	479667,156	4221818,153
7365	148	479675,812	4221816,782
7366	148	479689,090	4221814,677
7367	148	479707,333	4221816,705
7368	148	479709,062	4221816,898
7369	148	479713,792	4221818,247
7370	148	479732,521	4221823,591
7371	148	479734,789	4221824,238
7372	148	479759,425	4221828,425
7373	148	479764,442	4221829,278
7374	148	479773,369	4221836,296
7375	148	479782,800	4221854,683
7376	148	479781,887	4221863,076
7377	148	479794,066	4221879,704
7378	148	479811,035	4221886,954
7379	148	479822,218	4221891,731
7380	148	479842,700	4221903,651
7381	148	479849,606	4221907,040
7382	148	479860,256	4221912,267
7383	148	479880,060	4221925,724
7384	148	479885,282	4221937,072
7385	148	479890,706	4221948,096
7386	148	479891,382	4221949,020
7387	148	479896,515	4221955,307
7388	148	479898,161	4221957,198
7389	148	479901,420	4221959,252
7390	148	479920,289	4221969,848
7391	148	479933,366	4221976,164
7392	148	479937,463	4221978,089
7393	148	479938,003	4221978,403
7394	148	479955,408	4221986,808
7395	148	479971,771	4221998,596
7396	148	479991,003	4222023,502
7397	148	479999,790	4222048,336
7398	148	480000,785	4222057,022
7399	148	480005,521	4222098,385
7400	148	480009,417	4222113,971
7401	148	480013,132	4222128,829
7402	148	480013,162	4222128,950
7403	148	480015,541	4222131,808
7404	148	480019,318	4222136,345
7405	148	480021,074	4222138,454

7406	148	480036,074	4222152,820
7407	148	480041,419	4222157,939
7408	148	480046,290	4222171,120
7409	148	480051,448	4222188,313
7410	148	480052,841	4222190,212
7411	148	480057,752	4222196,909
7412	148	480069,498	4222207,404
7413	148	480085,249	4222223,778
7414	148	480085,618	4222224,162
7415	148	480096,571	4222235,548
7416	148	480097,923	4222240,076
7417	148	480107,435	4222271,924
7418	148	480108,483	4222274,272
7419	148	480118,608	4222296,954
7420	148	480127,540	4222317,273
7421	148	480127,079	4222327,138
7422	148	480125,955	4222342,850
7423	148	480130,539	4222350,109
7424	148	480140,204	4222353,539
7425	148	480142,383	4222354,312
7426	148	480156,137	4222356,986
7427	148	480167,217	4222366,538
7428	148	480170,982	4222374,773
7429	148	480173,330	4222379,910
7430	148	480177,238	4222392,416
7431	148	480179,061	4222398,249
7432	148	480179,532	4222399,074
7433	148	480185,526	4222409,563
7434	148	480185,990	4222410,374
7435	148	480188,230	4222414,295
7436	148	480199,076	4222433,748
7437	148	480211,705	4222456,401
7438	148	480212,277	4222457,427
7439	148	480212,323	4222457,608
7440	148	480212,723	4222460,057
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7442	148	480218,884	4222489,016
7443	148	480217,596	4222489,864
7444	148	480218,795	4222497,202
7445	148	480216,860	4222500,905
7446	148	480237,714	4222522,098
7447	148	480244,236	4222530,006
7448	148	480247,115	4222533,497
7449	148	480285,835	4222602,019
7450	148	480284,546	4222660,678
7451	148	480278,767	4222685,851

7452	148	480272,677	4222712,378
7453	148	480269,901	4222724,471
7454	148	480269,252	4222727,294
7455	148	480285,163	4222723,259
7456	148	480339,508	4222709,477
7457	148	480341,148	4222709,061
7458	148	480420,687	4222688,890
7459	148	480425,601	4222687,641
7460	148	480559,373	4222653,631
7461	148	480563,501	4222652,581
7462	148	480569,270	4222651,115
7463	148	480607,524	4222641,389
7464	148	480610,666	4222640,590
7465	148	480650,852	4222631,593
7466	148	480699,561	4222620,688
7467	148	480718,536	4222616,440
7468	148	480832,846	4222560,090
7469	148	480975,964	4222438,287
7470	148	480977,588	4222431,352
7471	148	480980,872	4222417,326
7472	148	480992,129	4222379,462
7473	148	480998,781	4222362,066
7474	148	481003,458	4222349,856
7475	148	481007,171	4222340,166
7476	148	481014,476	4222321,098
7477	148	481014,587	4222320,612
7478	148	481020,423	4222295,008
7479	148	481020,494	4222294,813
7480	148	481023,025	4222287,871
7481	148	481027,138	4222276,591
7482	148	481031,934	4222255,297
7483	148	481030,883	4222253,124
7484	148	481026,411	4222243,870
7485	148	481025,899	4222229,544
7486	148	481028,969	4222220,334
7487	148	481033,854	4222212,819
7488	148	481035,621	4222210,100
7489	148	481037,667	4222198,844
7490	148	481045,854	4222190,145
7491	148	481047,118	4222183,194
7492	148	481047,901	4222178,889
7493	148	481047,173	4222171,373
7494	148	481046,366	4222163,027
7495	148	481036,132	4222145,119
7496	148	481035,621	4222134,374
7497	148	481039,416	4222126,438

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7499	148	481046,366	4222094,463
7500	148	481048,650	4222083,611
7501	148	481049,647	4222077,886
7502	148	481051,238	4222071,320
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7504	148	481058,559	4222041,108
7505	148	481063,762	4222022,318
7506	148	481056,087	4221995,200
7507	148	481053,080	4221990,689
7508	148	481037,667	4221967,570
7509	148	481023,878	4221953,264
7510	148	481015,935	4221945,022
7511	148	481016,403	4221943,301
7512	148	481015,062	4221942,305
7513	148	481014,658	4221943,697
7514	148	481003,789	4221936,587
7515	148	480997,107	4221931,701
7516	148	480987,581	4221924,735
7517	148	480979,676	4221917,821
7518	148	480978,212	4221916,841
7519	148	480971,277	4221912,199
7520	148	480969,807	4221912,935
7521	148	480969,757	4221912,889
7522	148	480962,397	4221910,687
7523	148	480966,350	4221895,643
7524	148	480960,236	4221895,248
7525	148	480951,952	4221897,220
7526	148	480939,730	4221894,459
7527	148	480938,489	4221892,704
7528	148	480937,992	4221891,801
7529	148	480936,712	4221890,191
7530	148	480929,850	4221880,485
7531	148	480927,286	4221876,859
7532	148	480926,352	4221870,117
7533	148	480916,323	4221866,080
7534	148	480913,774	4221864,166
7535	148	480892,470	4221848,165
7536	148	480892,281	4221848,001
7537	148	480892,254	4221848,002
7538	148	480882,105	4221840,380
7539	148	480880,811	4221841,353
7540	148	480870,430	4221849,151
7541	148	480852,745	4221862,437
7542	148	480843,250	4221854,983
7543	148	480841,407	4221853,536

7544	148	480833,774	4221852,199
7545	148	480830,850	4221848,935
7546	148	480814,448	4221830,629
7547	148	480815,953	4221821,236
7548	148	480816,377	4221818,591
7549	148	480798,156	4221801,197
7550	148	480787,711	4221791,226
7551	148	480779,982	4221777,062
7552	148	480768,705	4221756,457
7553	148	480782,888	4221742,931
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7555	148	480808,252	4221718,742
7556	148	480809,833	4221717,234
7557	148	480778,343	4221673,220
7558	148	480771,476	4221657,602
7559	148	480774,790	4221655,235
7560	148	480798,958	4221688,637
7561	148	480827,342	4221714,639
7562	148	480823,819	4221704,729
7563	148	480800,599	4221673,615
7564	148	480804,388	4221657,285
7565	148	480783,314	4221629,985
7566	148	480774,501	4221615,581
7567	148	480771,513	4221611,447
7568	148	480772,031	4221611,018
7569	148	480769,869	4221606,922
7570	148	480769,011	4221605,296
7571	148	480759,758	4221597,088
7572	148	480750,677	4221589,031
7573	148	480747,939	4221586,602
7574	148	480740,738	4221580,558
7575	148	480734,140	4221575,020
7576	148	480730,178	4221571,695
7577	148	480728,543	4221570,528
7578	148	480720,811	4221565,016
7579	148	480724,262	4221553,947
7580	148	480730,176	4221543,186
7581	148	480719,643	4221539,780
7582	148	480689,927	4221530,169
7583	148	480680,821	4221527,007
7584	148	480680,322	4221526,833
7585	148	480680,472	4221526,556
7586	148	480683,414	4221521,105
7587	148	480695,373	4221523,071
7588	148	480692,532	4221505,561
7589	148	480695,137	4221497,752

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7591	148	480678,399	4221502,185
7592	148	480670,113	4221504,315
7593	148	480662,414	4221518,107
7594	148	480638,811	4221517,967
7595	148	480640,044	4221509,757
7596	148	480649,420	4221501,811
7597	148	480647,592	4221481,558
7598	148	480647,191	4221477,120
7599	148	480644,802	4221476,887
7600	148	480634,361	4221478,048
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7603	148	480628,386	4221462,983
7604	148	480624,050	4221462,855
7605	148	480608,079	4221462,385
7606	148	480608,319	4221465,048
7607	148	480624,997	4221463,844
7608	148	480628,614	4221468,462
7609	148	480632,231	4221476,897
7610	148	480630,868	4221483,411
7611	148	480624,261	4221491,150
7612	148	480619,791	4221498,966
7613	148	480607,679	4221523,261
7614	148	480607,772	4221526,837
7615	148	480593,101	4221560,408
7616	148	480581,493	4221591,817
7617	148	480576,332	4221604,943
7618	148	480575,987	4221606,124
7619	148	480573,398	4221615,014
7620	148	480573,001	4221616,380
7621	148	480572,984	4221616,385
7622	148	480572,981	4221616,396
7623	148	480564,434	4221660,180
7624	148	480563,802	4221705,010
7625	148	480564,241	4221721,027
7626	148	480554,692	4221734,686
7627	148	480543,665	4221759,816
7628	148	480529,729	4221769,218
7629	148	480529,293	4221770,677
7630	148	480526,246	4221780,879
7631	148	480513,785	4221822,599
7632	148	480501,050	4221860,151
7633	148	480492,471	4221860,297
7634	148	480484,324	4221851,578
7635	148	480501,052	4221798,824

7636	148	480501,711	4221796,814
7637	148	480505,286	4221785,898
7638	148	480505,986	4221783,759
7639	148	480503,179	4221786,371
7640	148	480493,086	4221795,794
7641	148	480464,709	4221810,932
7642	148	480443,033	4221821,127
7643	148	480426,443	4221828,354
7644	148	480405,215	4221838,713
7645	148	480389,968	4221854,497
7646	148	480383,592	4221868,879
7647	148	480376,886	4221900,063
7648	148	480365,687	4221946,894
7649	148	480360,677	4221986,610
7650	148	480358,709	4222005,010
7651	148	480344,478	4222060,647
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7653	148	480261,006	4222195,290
7654	148	480214,524	4222209,668
7655	148	480166,674	4222203,349
7656	148	480116,385	4222162,506
7657	148	480045,486	4222100,816
7658	148	480011,669	4222059,461
7659	148	479996,671	4222022,875
7660	148	479981,088	4221998,567
7661	148	479973,199	4221989,173
7662	148	479954,097	4221977,786
7663	148	479946,389	4221971,423
7664	148	479927,957	4221963,385
7665	148	479912,876	4221958,696
7666	148	479909,525	4221955,682
7667	148	479897,292	4221942,626
7668	148	479887,798	4221926,024
7669	148	479871,660	4221908,947
7670	148	479843,655	4221891,870
7671	148	479830,365	4221886,177
7672	148	479815,175	4221881,908
7673	148	479800,461	4221877,164
7674	148	479789,433	4221864,653
7675	148	479781,862	4221840,986
7676	148	479782,434	4221831,243
7677	148	479787,699	4221820,299
7678	148	479787,945	4221819,916
7679	148	479783,925	4221815,042
7680	148	479770,722	4221826,125
7681	148	479756,222	4221818,396

7682	148	479746,555	4221813,888
7683	148	479726,558	4221793,267
7684	148	479700,213	4221731,558
7685	148	479697,016	4221720,908
7686	148	479702,156	4221714,345
7687	148	479701,494	4221709,580
7688	148	479701,122	4221712,777
7689	148	479697,701	4221717,608
7690	148	479695,512	4221720,699
7691	148	479693,598	4221723,402
7692	148	479690,385	4221727,939
7693	148	479673,139	4221733,172
7694	148	479671,864	4221733,559
7695	148	479671,196	4221733,172
7696	148	479663,211	4221728,553
7697	148	479661,151	4221727,361
7698	148	479657,200	4221724,689
7699	148	479653,156	4221721,953
7700	148	479646,472	4221717,432
7701	148	479644,230	4221715,916
7702	148	479639,139	4221712,472
7703	148	479621,766	4221700,133
7704	148	479621,205	4221699,109
7705	148	479617,971	4221693,203
7706	148	479616,667	4221690,821
7707	148	479624,765	4221684,497
7708	148	479635,025	4221674,449
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7710	148	479648,794	4221653,785
7711	148	479667,328	4221646,445
7712	148	479673,869	4221643,631
7713	148	479681,271	4221642,375
7714	148	479687,646	4221639,301
7715	148	479691,265	4221634,050
7716	148	479691,714	4221628,019
7717	148	479688,136	4221624,442
7718	148	479687,117	4221612,452
7719	148	479674,329	4221626,831
7720	148	479673,511	4221627,546
7721	148	479670,208	4221630,435
7722	148	479651,128	4221642,145
7723	148	479650,180	4221642,727
7724	148	479649,817	4221641,600
7725	148	479640,890	4221613,901
7726	148	479640,418	4221612,437
7727	148	479635,286	4221592,738

7728	148	479633,977	4221580,603
7729	148	479637,209	4221576,278
7730	148	479637,098	4221572,862
7731	148	479636,898	4221566,705
7732	148	479636,779	4221563,037
7733	148	479640,065	4221558,760
7734	148	479646,322	4221550,614
7735	148	479651,623	4221539,491
7736	148	479652,343	4221537,978
7737	148	479662,792	4221547,868
7738	148	479664,969	4221550,611
7739	148	479667,584	4221553,908
7740	148	479670,740	4221557,886
7741	148	479670,788	4221557,946
7742	148	479679,086	4221563,506
7743	148	479685,812	4221564,377
7744	148	479686,352	4221564,350
7745	148	479694,041	4221563,968
7746	148	479697,258	4221564,732
7747	148	479700,435	4221564,834
7748	148	479700,435	4221572,315
7749	148	479699,245	4221576,350
7750	148	479698,481	4221578,940
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7755	148	479687,215	4221612,182
7756	148	479703,946	4221572,162
7757	148	479707,676	4221565,441
7758	148	479695,585	4221555,329
7759	148	479690,832	4221545,911
7760	148	479694,742	4221534,683
7761	148	479688,259	4221536,473
7762	148	479688,009	4221536,542
7763	148	479681,236	4221536,252
7764	148	479675,426	4221533,255
7765	148	479673,449	4221528,783
7766	148	479674,701	4221523,839
7767	148	479676,618	4221519,943
7768	148	479678,387	4221515,612
7769	148	479678,823	4221510,557
7770	148	479678,244	4221507,010
7771	148	479675,805	4221502,888
7772	148	479687,214	4221486,063
7773	148	479690,888	4221481,341

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7775	148	479684,149	4221469,790
7776	148	479683,153	4221469,037
7777	148	480959,056	4221990,917
7778	148	480962,580	4221973,294
7779	148	480962,614	4221973,123
7780	148	480963,393	4221964,229
7781	148	480966,048	4221933,882
7782	148	480973,607	4221923,489
7783	148	480973,896	4221923,091
7784	148	480985,668	4221928,977
7785	148	481004,307	4221943,692
7786	148	481025,101	4221961,023
7787	148	481047,045	4221988,339
7788	148	481051,041	4222000,606
7789	148	481057,372	4222018,639
7790	148	481056,797	4222029,957
7791	148	481035,694	4222112,640
7792	148	481034,335	4222112,279
7793	148	481034,324	4222112,320
7794	148	480979,065	4222097,671
7795	148	480977,295	4222097,204
7796	148	480977,168	4222097,170
7797	148	480974,990	4222107,193
7798	148	480974,510	4222109,893
7799	148	480971,444	4222127,142
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7801	148	480965,640	4222169,054
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7804	148	480952,274	4222224,604
7805	148	480951,542	4222223,749
7806	148	480951,493	4222223,869
7807	148	480950,138	4222223,515
7808	148	480948,094	4222219,719
7809	148	480947,899	4222219,357
7810	148	480941,523	4222194,832
7811	148	480933,675	4222179,135
7812	148	480927,298	4222166,873
7813	148	480930,732	4222138,423
7814	148	480939,041	4222087,098
7815	148	480938,549	4222086,968
7816	148	480941,802	4222074,999
7817	148	480949,861	4222039,832
7818	148	480957,219	4222000,101
7819	148	480957,460	4221998,896

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7822	148	480368,064	4221986,331
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7825	148	480392,195	4221863,143
7826	148	480408,516	4221845,870
7827	148	480425,877	4221836,339
7828	148	480443,370	4221828,606
7829	148	480463,642	4221917,347
7830	148	480458,998	4221940,569
7831	148	480433,034	4221969,247
7832	148	480399,450	4221984,281
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7834	149	480764,941	4219470,370
7835	149	480765,444	4219470,320
7836	149	480767,155	4219470,150
7837	149	480771,586	4219470,001
7838	149	480771,969	4219468,234
7839	149	480771,913	4219467,519
7840	149	480772,133	4219467,479
7841	149	480775,522	4219451,860
7842	150	480661,885	4220070,972
7843	150	480659,854	4220049,638
7844	150	480657,224	4220050,022
7845	150	480657,637	4220051,247
7846	150	480659,563	4220069,167
7847	150	480658,373	4220071,543
7848	150	480661,885	4220070,972
7849	151	481049,210	4220209,742
7850	151	481048,751	4220189,456
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7852	151	481013,507	4220193,749
7853	151	481013,561	4220194,491
7854	151	481014,775	4220211,024
7855	151	481049,210	4220209,742
7856	152	479451,869	4221538,438
7857	152	479435,320	4221500,360
7858	152	479435,320	4221517,560
7859	152	479428,040	4221530,130
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7861	152	479365,028	4221494,149
7862	152	479364,854	4221494,656
7863	152	479345,559	4221530,299
7864	152	479357,483	4221541,496
7865	152	479376,151	4221559,025

7866	152	479419,874	4221586,174
7867	152	479451,869	4221538,438
7868	153	481632,021	4219123,683
7869	153	481626,050	4219110,168
7870	153	481624,038	4219110,574
7871	153	481559,332	4219123,640
7872	153	481534,328	4219128,689
7873	153	481534,960	4219130,904
7874	153	481536,489	4219136,265
7875	153	481536,570	4219136,551
7876	153	481538,960	4219139,740
7877	153	481543,642	4219141,431
7878	153	481545,833	4219144,319
7879	153	481558,257	4219142,703
7880	153	481557,626	4219139,211
7881	153	481558,369	4219136,930
7882	153	481589,736	4219131,433
7883	153	481592,867	4219135,509
7884	153	481630,233	4219123,632
7885	153	481640,520	4219146,420
7886	153	481584,535	4219163,265
7887	153	481581,411	4219164,368
7888	153	481571,331	4219166,502
7889	153	481563,117	4219167,812
7890	153	481564,691	4219169,718
7891	153	481564,219	4219171,869
7892	153	481563,579	4219174,781
7893	153	481562,905	4219178,015
7894	153	481566,873	4219177,118
7895	153	481619,922	4219165,128
7896	153	481646,847	4219159,042
7897	153	481646,249	4219157,733
7898	153	481643,528	4219151,839
7899	153	481644,465	4219151,610
7900	153	481637,229	4219135,343
7901	153	481632,021	4219123,683
7902	154	481647,826	4219161,190
7903	154	481646,865	4219159,082
7904	154	481627,003	4219166,200
7905	154	481627,298	4219166,964
7906	154	481636,074	4219189,731
7907	154	481656,245	4219181,291
7908	154	481655,302	4219179,108
7909	154	481647,826	4219161,190
7910	155	481250,559	4221745,474
7911	155	481247,966	4221744,320

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7913	155	481218,975	4221731,611
7914	155	481191,855	4221720,308
7915	155	481185,815	4221718,987
7916	155	481185,522	4221718,923
7917	155	481180,616	4221717,850
7918	155	481150,094	4221704,638
7919	155	481127,110	4221693,469
7920	155	481058,598	4221665,042
7921	155	481047,643	4221678,789
7922	155	481115,147	4221708,384
7923	155	481115,267	4221708,434
7924	155	481117,541	4221709,382
7925	155	481151,786	4221723,660
7926	155	481172,411	4221732,379
7927	155	481221,082	4221752,953
7928	155	481237,622	4221759,232
7929	155	481243,274	4221760,696
7930	155	481250,559	4221745,474
7931	156	480529,729	4221769,218
7932	156	480525,093	4221772,346
7933	156	480518,196	4221775,410
7934	156	480508,483	4221781,436
7935	156	480505,986	4221783,759
7936	156	480505,286	4221785,898
7937	156	480501,711	4221796,814
7938	156	480501,052	4221798,824
7939	156	480484,324	4221851,578
7940	156	480492,471	4221860,297
7941	156	480501,050	4221860,151
7942	156	480513,785	4221822,599
7943	156	480526,246	4221780,879
7944	156	480529,293	4221770,677
7945	156	480529,729	4221769,218
7946	157	480943,670	4221781,909
7947	157	480931,530	4221785,039
7948	157	480924,845	4221818,427
7949	157	480921,789	4221835,928
7950	157	480919,864	4221846,549
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7952	157	480926,352	4221870,117
7953	157	480932,121	4221839,473
7954	157	480938,065	4221811,235
7955	157	480943,670	4221781,909
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7957	158	481916,653	4219942,848

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7959	158	481921,392	4219951,492
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7961	158	481915,390	4219943,258
7962	158	481915,390	4219943,258
7963	158	481869,835	4219956,834
7964	158	481869,319	4219958,210
7965	158	481915,390	4219943,258
7966	159	481123,221	4220290,754
7967	159	481123,249	4220275,110
7968	159	481122,668	4220274,529
7969	159	481122,976	4220290,766
7970	159	481123,221	4220290,754
7971	160	480535,812	4218845,179
7972	160	480525,733	4218838,709
7973	160	480514,186	4218850,911
7974	160	480526,401	4218858,763
7975	160	480547,421	4218872,276
7976	160	480549,177	4218873,405
7977	160	480552,098	4218869,130
7978	160	480555,839	4218863,655
7979	160	480558,499	4218859,763
7980	160	480558,109	4218859,492
7981	160	480535,812	4218845,179
7982	161	481043,847	4218958,746
7983	161	481041,630	4218957,215
7984	161	481032,218	4218970,817
7985	161	481032,160	4218970,842
7986	161	481030,527	4218973,261
7987	161	481030,254	4218973,665
7988	161	481032,233	4218975,031
7989	161	481036,522	4218969,018
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7992	162	480582,133	4219378,942
7993	162	480588,912	4219379,499
7994	162	480588,768	4219373,281
7995	162	480588,605	4219366,203
7996	162	480588,594	4219365,741
7997	162	480559,877	4219368,251
7998	162	480560,043	4219369,754
7999	162	480560,584	4219374,651
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8002	162	480569,191	4219381,705
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8005	163	480773,035	4219434,340
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8007	163	480741,741	4219436,478
8008	163	480707,252	4219438,833
8009	163	480706,614	4219438,877
8010	163	480694,573	4219439,699
8011	163	480694,518	4219440,318
8012	163	480694,121	4219444,751
8013	163	480693,886	4219447,382
8014	163	480679,024	4219447,363
8015	163	480679,100	4219456,409
8016	163	480693,080	4219456,395
8017	163	480691,271	4219476,623
8018	163	480688,749	4219504,824
8019	163	480687,719	4219516,336
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8022	163	480758,424	4219530,663
8023	163	480764,181	4219504,131
8024	163	480765,547	4219497,836
8025	163	480768,240	4219485,423
8026	163	480768,385	4219484,755
8027	163	480768,121	4219484,780
8028	163	480766,988	4219484,886
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8035	164	480652,166	4219545,240
8036	164	480650,933	4219546,982
8037	164	480648,015	4219547,853
8038	164	480644,582	4219548,688
8039	164	480643,955	4219548,719
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8042	164	480643,980	4219574,475
8043	164	480643,982	4219576,645
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8047	164	480667,974	4219568,319
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8052	165	480830,353	4219371,829
8053	165	480830,127	4219370,803
8054	165	480815,869	4219371,877
8055	165	480813,655	4219372,044
8056	165	480813,041	4219371,887
8057	165	480808,879	4219370,822
8058	165	480810,042	4219364,655
8059	165	480821,711	4219362,057
8060	165	480816,594	4219358,823
8061	165	480816,667	4219360,672
8062	165	480806,494	4219361,275
8063	165	480806,892	4219370,491
8064	165	480805,757	4219370,553
8065	165	480760,171	4219373,043
8066	165	480760,165	4219373,007
8067	165	480758,486	4219345,775
8068	165	480756,525	4219345,976
8069	165	480757,739	4219357,998
8070	165	480762,429	4219404,435
8071	165	480765,305	4219404,150
8072	165	480799,911	4219400,729
8073	165	480834,213	4219396,415
8074	165	480853,798	4219392,915
8075	165	480852,780	4219387,353
8076	165	480850,300	4219380,123
8077	166	480725,411	4219407,678
8078	166	480698,578	4219394,916
8079	166	480697,227	4219410,021
8080	166	480718,261	4219408,304
8081	166	480725,411	4219407,678
8082	167	481155,875	4219590,701
8083	167	481155,723	4219577,998
8084	167	481145,242	4219578,001
8085	167	481129,588	4219578,005
8086	167	481121,430	4219578,202
8087	167	481121,408	4219581,257
8088	167	481121,307	4219595,102
8089	167	481121,251	4219602,679
8090	167	481156,024	4219603,212
8091	167	481155,875	4219590,701
8092	168	481072,894	4219655,159
8093	168	481072,888	4219643,135
8094	168	481071,363	4219643,355
8095	168	481062,374	4219643,662

8096	168	481054,500	4219643,550
8097	168	481054,119	4219641,727
8098	168	481042,887	4219641,776
8099	168	481042,897	4219662,181
8100	168	481042,902	4219672,057
8101	168	481044,793	4219671,792
8102	168	481065,487	4219668,892
8103	168	481072,900	4219668,080
8104	168	481075,958	4219667,745
8105	168	481075,971	4219660,355
8106	168	481072,896	4219660,355
8107	168	481072,895	4219658,320
8108	168	481072,894	4219655,159
8109	169	481129,463	4219682,160
8110	169	481129,479	4219675,160
8111	169	481125,479	4219675,184
8112	169	481125,463	4219682,178
8113	169	481129,463	4219682,160
8114	170	480687,967	4219769,784
8115	170	480712,553	4219766,931
8116	170	480728,755	4219767,133
8117	170	480730,336	4219767,153
8118	170	480745,501	4219769,430
8119	170	480747,220	4219769,688
8120	170	480752,396	4219763,904
8121	170	480755,865	4219760,026
8122	170	480748,962	4219748,312
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8124	170	480725,240	4219738,550
8125	170	480721,003	4219737,713
8126	170	480686,126	4219742,673
8127	170	480686,187	4219743,567
8128	170	480687,967	4219769,784
8129	171	480883,434	4219788,268
8130	171	480871,473	4219787,181
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8132	171	480872,923	4219808,928
8133	171	480884,930	4219808,928
8134	171	480884,343	4219803,405
8135	171	480884,756	4219803,346
8136	171	480883,434	4219788,268
8137	172	481192,252	4220115,265
8138	172	481188,445	4220105,704
8139	172	481188,575	4220115,526
8140	172	481192,252	4220115,265
8141	172	481178,162	4220057,243

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8148	172	481141,154	4219993,684
8149	172	481136,642	4219990,402
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8151	172	481137,034	4219955,812
8152	172	481138,459	4219948,202
8153	172	481141,182	4219933,655
8154	172	481137,055	4219923,655
8155	172	481134,130	4219916,567
8156	172	481116,845	4219923,382
8157	172	481113,133	4219924,846
8158	172	481100,080	4219929,993
8159	172	481101,051	4219934,634
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8161	172	481103,545	4219949,585
8162	172	481103,690	4219950,167
8163	172	481106,335	4219960,752
8164	172	481109,273	4219965,293
8165	172	481113,550	4219974,105
8166	172	481114,388	4219978,777
8167	172	481116,417	4219990,084
8168	172	481119,014	4219995,685
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8177	172	481087,620	4220056,351
8178	172	481091,048	4220056,371
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8183	172	481135,129	4220084,726
8184	172	481135,853	4220102,644
8185	172	481135,827	4220102,895
8186	172	481135,414	4220116,597
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8190	172	481178,311	4220116,141
8191	172	481178,469	4220080,192
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8193	172	481178,162	4220057,243
8194	173	480940,298	4220015,248
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8198	173	480844,882	4220008,757
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8202	173	480822,795	4220014,014
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8206	173	480816,830	4220023,599
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8208	173	480829,609	4220040,988
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8212	173	480940,522	4220029,983
8213	173	480940,315	4220016,358
8214	173	480940,298	4220015,248
8215	174	480657,224	4220050,022
8216	174	480659,854	4220049,638
8217	174	480661,885	4220070,972
8218	174	480664,171	4220070,600
8219	174	480667,998	4220069,976
8220	174	480685,480	4220066,749
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8229	174	480740,900	4220053,305
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8232	174	480783,334	4220045,416
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8236	174	480810,008	4220017,799
8237	174	480809,466	4220013,465
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8287	175	479568,217	4221376,424
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8290	175	479538,136	4221377,461
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8312	175	479313,954	4221379,793
8313	175	479310,037	4221380,548
8314	175	479303,740	4221381,762
8315	175	479288,793	4221370,840
8316	175	479258,078	4221373,312
8317	175	479255,390	4221372,261
8318	175	479249,485	4221369,951
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8320	175	479243,029	4221370,605
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8408	175	479551,225	4221591,281
8409	175	479562,872	4221591,730
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8429	175	479551,516	4221733,244
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8518	176	480747,009	4219810,433
8519	176	480749,493	4219826,373
8520	176	480736,077	4219826,510
8521	176	480721,003	4219829,137
8522	176	480719,840	4219829,479
8523	176	480716,301	4219830,518
8524	176	480715,193	4219833,283
8525	176	480718,091	4219840,930
8526	176	480721,395	4219845,108
8527	176	480726,943	4219852,126
8528	176	480730,813	4219859,591
8529	176	480728,601	4219860,558
8530	176	480724,797	4219860,500
8531	176	480719,613	4219860,421
8532	176	480718,496	4219860,728
8533	176	480711,591	4219862,630
8534	176	480704,814	4219862,770
8535	176	480701,494	4219858,069
8536	176	480693,001	4219858,549
8537	176	480690,812	4219863,820
8538	176	480683,736	4219871,154
8539	176	480683,607	4219873,853
8540	176	480683,792	4219874,965
8541	176	480684,379	4219878,482
8542	176	480685,794	4219879,292
8543	176	480686,179	4219879,512
8544	176	480689,784	4219879,641
8545	176	480695,240	4219877,087
8546	176	480695,831	4219876,811
8547	176	480700,593	4219875,140
8548	176	480703,552	4219873,595
8549	176	480705,180	4219873,978
8550	176	480705,740	4219874,109
8551	176	480704,968	4219876,553
8552	176	480702,264	4219880,798
8553	176	480696,860	4219883,755
8554	176	480688,496	4219885,300
8555	176	480671,382	4219884,913

8556	176	480643,562	4219886,530
8557	176	480635,909	4219886,975
8558	176	480635,399	4219887,007
8559	176	480629,264	4219887,393
8560	176	480623,905	4219887,729
8561	176	480611,333	4219888,519
8562	176	480594,345	4219889,547
8563	176	480567,514	4219890,448
8564	176	480552,592	4219890,926
8565	176	480547,437	4219891,091
8566	176	480543,108	4219892,761
8567	176	480535,133	4219895,020
8568	176	480530,969	4219895,020
8569	176	480530,886	4219893,363
8570	177	481197,676	4219695,630
8571	177	481177,075	4219650,252
8572	177	481163,048	4219654,831
8573	177	481175,508	4219701,462
8574	177	481197,676	4219695,630
8575	178	481075,927	4219686,986
8576	178	481075,933	4219682,799
8577	178	481074,167	4219682,847
8578	178	481057,752	4219685,867
8579	178	481048,542	4219686,537
8580	178	481044,777	4219687,104
8581	178	481044,773	4219691,034
8582	178	481044,764	4219699,037
8583	178	481069,466	4219699,040
8584	178	481075,907	4219699,040
8585	178	481075,927	4219686,986
8586	179	480468,721	4219709,975
8587	179	480472,315	4219720,030
8588	179	480483,249	4219741,993
8589	179	480485,520	4219736,023
8590	179	480489,196	4219735,528
8591	179	480501,145	4219733,918
8592	179	480525,639	4219730,618
8593	179	480542,072	4219729,246
8594	179	480666,118	4219718,886
8595	179	480664,950	4219716,611
8596	179	480663,907	4219715,438
8597	179	480659,212	4219710,156
8598	179	480652,757	4219705,135
8599	179	480644,369	4219694,692
8600	179	480620,930	4219699,458
8601	179	480600,006	4219703,712

8602	179	480590,349	4219705,631
8603	179	480584,980	4219696,170
8604	179	480579,319	4219695,673
8605	179	480568,083	4219705,139
8606	179	480560,485	4219710,935
8607	179	480550,210	4219710,132
8608	179	480537,050	4219711,257
8609	179	480530,148	4219711,736
8610	179	480514,418	4219712,217
8611	179	480510,084	4219709,329
8612	179	480506,670	4219703,460
8613	179	480491,740	4219706,567
8614	179	480474,919	4219709,057
8615	179	480468,721	4219709,975
8616	180	481280,927	4220440,178
8617	180	481305,521	4220530,081
8618	180	481300,834	4220495,707
8619	180	481280,927	4220440,178

Πλο 1 ο ΠΠ ΙΙΙΙΙΙΙ

A/A	ORIG_FID,N,10,0	X	Ψ
1	0	480625,370	4218761,906
2	0	480633,367	4218746,232
3	0	480628,877	4218753,233
4	0	480626,037	4218751,877
5	0	480608,592	4218743,552
6	0	480606,849	4218748,677
7	0	480621,361	4218759,043
8	0	480625,370	4218761,906
9	0	480563,030	4218853,132
10	0	480578,848	4218831,871
11	0	480568,834	4218844,639
12	0	480563,030	4218853,132
13	0	480638,639	4218795,188
14	0	480647,529	4218784,234
15	0	480668,187	4218797,994
16	0	480670,532	4218794,420
17	0	480679,035	4218776,783
18	0	480637,684	4218749,120
19	0	480568,697	4218856,910
20	0	480577,073	4218862,494
21	0	480592,703	4218872,914
22	0	480599,786	4218877,108
23	0	480608,942	4218882,529
24	0	480612,265	4218884,497
25	0	480638,091	4218843,868
26	0	480660,741	4218809,344
27	0	480638,639	4218795,188
28	1	480625,370	4218761,906
29	1	480621,361	4218759,043
30	1	480606,849	4218748,677
31	1	480608,592	4218743,552
32	1	480599,782	4218739,347
33	1	480597,580	4218751,537
34	1	480597,606	4218751,553
35	1	480597,566	4218751,616
36	1	480596,877	4218755,429
37	1	480594,728	4218767,345
38	1	480591,877	4218783,154
39	1	480589,026	4218798,962
40	1	480588,944	4218799,419
41	1	480583,410	4218817,208
42	1	480579,925	4218828,409
43	1	480625,370	4218761,906
44	2	480646,805	4218948,341
45	2	480660,881	4218957,737

Το παρόν προσαρτάται στο υπ' αριθμ. 133757/27-10-21 έγγραφό μας και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 27-10-21
Ο Διοικητής Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	2	480674,551	4218966,862
47	2	480687,113	4218947,569
48	2	480658,752	4218930,272
49	2	480646,805	4218948,341
50	2	480674,551	4218966,862
51	2	480689,294	4218977,195
52	2	480687,729	4218976,077
53	2	480684,121	4218973,497
54	2	480674,957	4218967,133
55	2	480674,551	4218966,862
56	2	480646,805	4218948,341
57	2	480622,578	4218987,203
58	2	480631,064	4218973,875
59	2	480646,805	4218948,341
60	2	480583,254	4219032,595
61	2	480625,946	4218967,109
62	2	480625,156	4218966,550
63	2	480605,277	4218952,507
64	2	480603,419	4218955,377
65	2	480602,971	4218955,080
66	2	480595,595	4218966,974
67	2	480589,823	4218976,280
68	2	480570,516	4218963,240
69	2	480570,376	4218963,146
70	2	480542,940	4219005,509
71	2	480535,362	4219000,380
72	2	480534,122	4219003,567
73	2	480582,196	4219034,237
74	2	480583,254	4219032,595
75	2	480598,031	4218977,273
76	2	480603,112	4218971,575
77	2	480610,369	4218967,702
78	2	480618,948	4218969,382
79	2	480621,966	4218971,479
80	2	480621,486	4218972,232
81	2	480608,580	4218991,952
82	2	480603,639	4218999,502
83	2	480596,805	4218991,916
84	2	480595,291	4218983,343
85	2	480595,335	4218983,246
86	2	480598,031	4218977,273
87	2	480622,578	4218987,203
88	2	480590,183	4219037,949
89	2	480590,702	4219038,281
90	2	480604,168	4219046,916
91	2	480617,633	4219055,551

92	2	480622,061	4219058,390
93	2	480622,061	4219058,294
94	2	480634,274	4219058,294
95	2	480635,507	4219058,294
96	2	480675,221	4218998,580
97	2	480681,346	4218989,273
98	2	480660,785	4218975,686
99	2	480644,849	4218998,993
100	2	480644,834	4218998,984
101	2	480644,577	4218998,820
102	2	480637,501	4218994,400
103	2	480636,864	4218995,379
104	2	480622,578	4218987,203
105	2	480516,484	4219136,215
106	2	480531,169	4219113,425
107	2	480531,164	4219111,567
108	2	480531,141	4219103,747
109	2	480531,137	4219102,524
110	2	480536,804	4219102,524
111	2	480538,194	4219102,524
112	2	480577,746	4219041,144
113	2	480536,472	4219012,796
114	2	480525,367	4219030,486
115	2	480526,074	4219031,030
116	2	480539,016	4219040,986
117	2	480538,586	4219041,652
118	2	480543,104	4219044,605
119	2	480545,030	4219045,864
120	2	480544,209	4219047,131
121	2	480547,838	4219055,427
122	2	480547,558	4219064,125
123	2	480547,117	4219077,783
124	2	480544,897	4219079,052
125	2	480531,187	4219086,886
126	2	480526,925	4219089,321
127	2	480518,359	4219095,346
128	2	480508,949	4219101,964
129	2	480508,695	4219102,387
130	2	480520,354	4219100,955
131	2	480520,443	4219113,456
132	2	480520,496	4219120,955
133	2	480508,823	4219122,709
134	2	480506,028	4219120,911
135	2	480504,538	4219123,012
136	2	480504,475	4219123,362
137	2	480502,406	4219134,754

138	2	480498,523	4219140,884
139	2	480497,670	4219142,231
140	2	480506,254	4219147,639
141	2	480506,464	4219147,771
142	2	480509,895	4219146,045
143	2	480516,484	4219136,215
144	3	480549,410	4218873,555
145	3	480549,177	4218873,405
146	3	480523,601	4218910,831
147	3	480507,913	4218933,788
148	3	480507,059	4218935,037
149	3	480499,471	4218946,142
150	3	480491,572	4218957,701
151	3	480485,472	4218966,628
152	3	480481,709	4218967,956
153	3	480479,516	4218968,730
154	3	480534,122	4219003,567
155	3	480535,362	4219000,380
156	3	480534,020	4218999,592
157	3	480493,714	4218975,914
158	3	480492,364	4218975,120
159	3	480540,403	4218896,554
160	3	480549,410	4218873,555
161	3	480479,821	4218977,534
162	3	480472,789	4218972,482
163	3	480471,288	4218974,450
164	3	480461,562	4218987,206
165	3	480451,834	4218999,964
166	3	480442,812	4219011,797
167	3	480453,383	4219019,077
168	3	480479,821	4218977,534
169	3	480504,538	4219123,012
170	3	480506,028	4219120,911
171	3	480508,823	4219122,709
172	3	480520,496	4219120,955
173	3	480520,443	4219113,456
174	3	480520,354	4219100,955
175	3	480508,695	4219102,387
176	3	480508,949	4219101,964
177	3	480518,359	4219095,346
178	3	480526,925	4219089,321
179	3	480531,187	4219086,886
180	3	480544,897	4219079,052
181	3	480547,117	4219077,783
182	3	480547,558	4219064,125
183	3	480547,838	4219055,427

184	3	480544,209	4219047,131
185	3	480545,030	4219045,864
186	3	480543,104	4219044,605
187	3	480538,586	4219041,652
188	3	480539,016	4219040,986
189	3	480526,074	4219031,030
190	3	480525,367	4219030,486
191	3	480473,964	4219112,372
192	3	480465,034	4219108,072
193	3	480478,608	4219085,990
194	3	480457,812	4219073,290
195	3	480449,239	4219083,927
196	3	480429,396	4219070,592
197	3	480452,414	4219034,238
198	3	480495,594	4219059,955
199	3	480531,396	4219010,570
200	3	480485,919	4218982,309
201	3	480425,557	4219074,485
202	3	480440,984	4219084,403
203	3	480431,142	4219099,960
204	3	480415,108	4219090,753
205	3	480420,540	4219082,145
206	3	480415,690	4219078,714
207	3	480444,572	4219031,857
208	3	480433,368	4219024,619
209	3	480432,835	4219025,774
210	3	480425,814	4219040,985
211	3	480418,392	4219057,066
212	3	480410,065	4219075,107
213	3	480404,679	4219081,196
214	3	480404,496	4219081,403
215	3	480394,852	4219092,305
216	3	480411,281	4219102,688
217	3	480423,428	4219110,364
218	3	480429,985	4219114,507
219	3	480433,741	4219116,881
220	3	480490,863	4219152,979
221	3	480497,670	4219142,231
222	3	480498,523	4219140,884
223	3	480502,406	4219134,754
224	3	480504,475	4219123,362
225	3	480504,538	4219123,012
226	4	480433,368	4219024,619
227	4	480420,905	4219015,791
228	4	480429,473	4219002,309
229	4	480442,812	4219011,797

230	4	480451,834	4218999,964
231	4	480461,562	4218987,206
232	4	480471,288	4218974,450
233	4	480472,789	4218972,482
234	4	480454,949	4218960,684
235	4	480459,500	4218955,181
236	4	480479,516	4218968,730
237	4	480481,709	4218967,956
238	4	480485,472	4218966,628
239	4	480491,572	4218957,701
240	4	480499,471	4218946,142
241	4	480507,059	4218935,037
242	4	480485,877	4218920,891
243	4	480502,176	4218897,820
244	4	480523,601	4218910,831
245	4	480549,177	4218873,405
246	4	480547,421	4218872,276
247	4	480526,401	4218858,763
248	4	480514,186	4218850,911
249	4	480525,733	4218838,709
250	4	480535,812	4218845,179
251	4	480558,109	4218859,492
252	4	480558,499	4218859,763
253	4	480563,030	4218853,132
254	4	480568,834	4218844,639
255	4	480578,848	4218831,871
256	4	480579,925	4218828,409
257	4	480583,410	4218817,208
258	4	480588,944	4218799,419
259	4	480589,026	4218798,962
260	4	480591,877	4218783,154
261	4	480594,728	4218767,345
262	4	480596,877	4218755,429
263	4	480597,566	4218751,616
264	4	480597,606	4218751,553
265	4	480597,580	4218751,537
266	4	480599,782	4218739,347
267	4	480597,235	4218737,986
268	4	480571,504	4218724,229
269	4	480570,545	4218729,499
270	4	480564,047	4218761,982
271	4	480557,878	4218791,273
272	4	480552,041	4218799,338
273	4	480534,580	4218821,206
274	4	480508,304	4218844,400
275	4	480482,735	4218864,747

276	4	480451,452	4218892,354
277	4	480431,347	4218912,563
278	4	480415,119	4218950,956
279	4	480413,975	4218981,377
280	4	480401,624	4219013,856
281	4	480389,281	4219040,726
282	4	480381,859	4219066,035
283	4	480401,674	4219079,200
284	4	480404,679	4219081,196
285	4	480410,065	4219075,107
286	4	480418,392	4219057,066
287	4	480425,814	4219040,985
288	4	480432,835	4219025,774
289	4	480433,368	4219024,619
290	5	480996,915	4218932,756
291	5	480996,950	4218932,802
292	5	480997,413	4218933,406
293	5	481003,613	4218923,322
294	5	481022,813	4218933,406
295	5	481041,362	4218948,695
296	5	481046,354	4218955,232
297	5	481050,800	4218961,056
298	5	481068,048	4218999,439
299	5	481077,134	4219013,795
300	5	481077,134	4219011,656
301	5	481076,892	4219010,710
302	5	481073,368	4218996,974
303	5	481064,189	4218975,507
304	5	481062,423	4218971,348
305	5	481057,351	4218959,401
306	5	481052,099	4218947,177
307	5	481047,068	4218935,462
308	5	481039,220	4218925,355
309	5	481013,652	4218903,366
310	5	480996,915	4218932,756
311	6	481110,186	4219078,471
312	6	481114,116	4219074,469
313	6	481111,035	4219070,032
314	6	481090,035	4219043,107
315	6	481081,221	4219033,003
316	6	481079,763	4219034,896
317	6	481059,140	4219017,560
318	6	481056,314	4219014,878
319	6	481055,883	4219020,481
320	6	481057,347	4219023,116
321	6	481058,733	4219026,830

322	6	481063,961	4219040,832
323	6	481085,984	4219067,512
324	6	481099,948	4219077,102
325	6	481101,465	4219077,713
326	6	481102,973	4219076,475
327	6	481102,404	4219078,092
328	6	481105,406	4219079,304
329	6	481107,328	4219081,382
330	6	481110,186	4219078,471
331	7	481124,048	4219088,773
332	7	481122,531	4219086,588
333	7	481119,336	4219089,844
334	7	481117,182	4219092,039
335	7	481120,872	4219096,029
336	7	481138,187	4219114,755
337	7	481127,316	4219131,823
338	7	481127,482	4219132,699
339	7	481119,053	4219145,234
340	7	481123,650	4219152,315
341	7	481139,857	4219177,283
342	7	481140,555	4219178,359
343	7	481151,892	4219195,824
344	7	481159,047	4219253,063
345	7	481159,830	4219259,324
346	7	481190,010	4219357,409
347	7	481198,358	4219345,524
348	7	481219,370	4219315,608
349	7	481211,344	4219299,152
350	7	481208,626	4219294,102
351	7	481200,655	4219284,345
352	7	481188,906	4219266,329
353	7	481180,566	4219241,847
354	7	481176,450	4219225,614
355	7	481178,230	4219213,109
356	7	481180,966	4219205,655
357	7	481179,008	4219182,105
358	7	481173,120	4219163,851
359	7	481166,884	4219147,405
360	7	481161,168	4219138,400
361	7	481141,921	4219113,087
362	7	481124,048	4219088,773
363	8	480997,413	4218933,406
364	8	480996,950	4218932,802
365	8	480996,915	4218932,756
366	8	480994,802	4218936,466
367	8	480937,486	4218869,461

368	8	480932,131	4218878,313
369	8	480926,604	4218887,450
370	8	480923,176	4218892,483
371	8	480909,597	4218884,013
372	8	480909,474	4218883,936
373	8	480920,540	4218866,116
374	8	480926,464	4218856,576
375	8	480839,729	4218755,180
376	8	480842,258	4218751,252
377	8	480830,569	4218739,563
378	8	480824,443	4218733,436
379	8	480832,103	4218756,311
380	8	480837,457	4218760,090
381	8	480834,821	4218764,100
382	8	480854,917	4218777,760
383	8	480852,369	4218781,557
384	8	480872,939	4218795,519
385	8	480865,643	4218806,054
386	8	480855,769	4218820,311
387	8	480855,590	4218820,566
388	8	480835,332	4218807,700
389	8	480833,789	4218809,566
390	8	480813,829	4218796,029
391	8	480799,977	4218817,097
392	8	480800,391	4218817,373
393	8	480820,347	4218830,705
394	8	480828,559	4218836,191
395	8	480827,478	4218837,922
396	8	480816,406	4218855,643
397	8	480827,523	4218863,069
398	8	480833,162	4218866,836
399	8	480844,964	4218849,466
400	8	480846,041	4218850,127
401	8	480858,598	4218857,840
402	8	480867,839	4218863,543
403	8	480866,967	4218864,895
404	8	480871,700	4218867,909
405	8	480872,129	4218868,182
406	8	480867,258	4218875,464
407	8	480860,939	4218884,911
408	8	480861,493	4218885,272
409	8	480874,347	4218893,637
410	8	480880,710	4218897,777
411	8	480881,328	4218898,163
412	8	480894,897	4218906,644
413	8	480894,765	4218906,850

414	8	480908,270	4218915,430
415	8	480908,465	4218915,124
416	8	480922,033	4218923,604
417	8	480927,743	4218927,173
418	8	480929,047	4218928,046
419	8	480969,274	4218954,972
420	8	480979,816	4218962,028
421	8	480997,413	4218933,406
422	9	480814,218	4218854,181
423	9	480825,758	4218836,773
424	9	480819,238	4218832,419
425	9	480812,586	4218827,976
426	9	480801,241	4218845,513
427	9	480801,179	4218845,608
428	9	480814,155	4218854,276
429	9	480814,218	4218854,181
430	10	480800,391	4218817,373
431	10	480799,281	4218819,088
432	10	480794,822	4218825,981
433	10	480788,447	4218836,966
434	10	480801,241	4218845,513
435	10	480812,586	4218827,976
436	10	480819,238	4218832,419
437	10	480825,758	4218836,773
438	10	480814,218	4218854,181
439	10	480816,406	4218855,643
440	10	480827,478	4218837,922
441	10	480828,559	4218836,191
442	10	480820,347	4218830,705
443	10	480800,391	4218817,373
444	11	480705,245	4218904,807
445	11	480705,526	4218904,468
446	11	480705,550	4218904,472
447	11	480713,125	4218893,864
448	11	480734,771	4218906,494
449	11	480765,946	4218857,311
450	11	480746,890	4218845,512
451	11	480730,884	4218872,130
452	11	480706,382	4218858,198
453	11	480677,239	4218903,553
454	11	480690,794	4218911,816
455	11	480678,523	4218931,616
456	11	480691,283	4218940,314
457	11	480704,705	4218918,935
458	11	480697,400	4218914,268
459	11	480705,245	4218904,807

460	12	480841,316	4218942,703
461	12	480801,220	4218917,595
462	12	480761,107	4218980,911
463	12	480760,922	4218981,202
464	12	480760,361	4218982,088
465	12	480760,683	4218982,281
466	12	480760,524	4218983,003
467	12	480800,917	4219009,577
468	12	480841,814	4218948,181
469	12	480841,316	4218942,703
470	13	480868,405	4219010,615
471	13	480824,771	4218983,537
472	13	480806,586	4219012,943
473	13	480848,396	4219040,049
474	13	480868,405	4219010,615
475	14	480868,655	4218946,650
476	14	480862,799	4218954,634
477	14	480855,598	4218966,498
478	14	480885,304	4218985,305
479	14	480919,615	4218930,918
480	14	480890,920	4218913,115
481	14	480879,666	4218929,918
482	14	480888,436	4218935,555
483	14	480879,088	4218950,074
484	14	480876,940	4218948,690
485	14	480875,498	4218951,022
486	14	480868,655	4218946,650
487	15	480868,655	4218946,650
488	15	480864,127	4218943,757
489	15	480873,246	4218929,593
490	15	480863,608	4218923,108
491	15	480853,881	4218937,864
492	15	480859,778	4218937,576
493	15	480862,332	4218939,230
494	15	480862,799	4218954,634
495	15	480868,655	4218946,650

ΠΙΝΑΚΑΣ 6

A/A	POLY_X_CO,N,19,3	POLY_Y_CO,	ORIG_FID,N,10,0
1	480194,286	4218773,527	0
2	480121,530	4218616,822	0
3	480134,263	4218648,831	0
4	480135,630	4218659,016	0
5	480138,321	4218662,406	0
6	480150,469	4218692,944	0
7	480157,206	4218704,815	0
8	480158,564	4218711,605	0
9	480165,297	4218721,778	0
10	480176,095	4218748,923	0
11	480180,132	4218754,007	0
12	480181,490	4218760,797	0
13	480189,564	4218770,966	0
14	480193,593	4218772,655	0
15	480194,286	4218773,527	0
16	480231,071	4218787,848	0
17	480219,410	4218785,516	0
18	480223,145	4218787,867	0
19	480231,071	4218787,848	0
20	480457,393	4218870,744	0
21	480488,117	4218819,537	0
22	480488,892	4218818,246	0
23	480487,524	4218818,191	0
24	480484,615	4218818,075	0
25	480482,150	4218821,210	0
26	480479,467	4218821,217	0
27	480478,129	4218822,918	0
28	480456,660	4218821,271	0
29	480453,981	4218822,976	0
30	480453,985	4218824,674	0
31	480455,327	4218824,671	0
32	480459,367	4218831,454	0
33	480462,055	4218833,146	0
34	480462,063	4218836,542	0
35	480455,387	4218850,143	0
36	480455,416	4218862,030	0
37	480449,129	4218884,518	0
38	480457,393	4218870,744	0
39	480441,267	4218897,621	0
40	480448,127	4218886,188	0
41	480440,041	4218890,843	0
42	480397,389	4218927,787	0
43	480410,107	4218919,043	0
44	480411,950	4218917,776	0
45	480424,672	4218909,030	0

Το παρόν προσαρτάται στο υπ' αριθμ. 133757/29-10-21 έγγραφό μας και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 29-10-21
Ο Διοικητής Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	480431,008	4218904,674	0
47	480441,267	4218897,621	0
48	482131,388	4218921,321	1
49	482130,979	4218920,806	1
50	482130,764	4218920,831	1
51	482122,022	4218921,824	1
52	482120,448	4218927,857	1
53	482121,793	4218929,552	1
54	482127,746	4218929,540	1
55	482131,388	4218921,321	1
56	482113,796	4218953,345	1
57	482111,109	4218951,652	1
58	482108,441	4218958,451	1
59	482101,751	4218966,956	1
60	482100,410	4218966,959	1
61	482096,434	4218972,015	1
62	482109,610	4218970,470	1
63	482109,920	4218969,769	1
64	482110,010	4218969,568	1
65	482112,477	4218963,999	1
66	482112,476	4218963,537	1
67	482112,682	4218963,536	1
68	482113,812	4218960,986	1
69	482113,796	4218953,345	1
70	482093,202	4218972,394	1
71	482096,020	4218972,063	1
72	482093,713	4218972,068	1
73	482093,202	4218972,394	1
74	481942,414	4218990,074	1
75	482036,988	4218978,985	1
76	482019,943	4218979,022	1
77	482018,605	4218980,724	1
78	482014,581	4218980,732	1
79	482011,890	4218977,342	1
80	482006,524	4218977,354	1
81	482002,511	4218982,457	1
82	481997,144	4218982,469	1
83	481994,458	4218980,777	1
84	481993,120	4218982,478	1
85	481982,387	4218982,501	1
86	481981,050	4218984,202	1
87	481966,293	4218984,235	1
88	481964,955	4218985,936	1
89	481956,905	4218985,954	1
90	481955,568	4218987,655	1
91	481948,860	4218987,670	1

92	481947,522	4218989,371	1
93	481932,765	4218989,403	1
94	481931,427	4218991,104	1
95	481927,403	4218991,113	1
96	481926,415	4218991,950	1
97	481941,897	4218990,135	1
98	481942,414	4218990,074	1
99	481597,372	4218986,752	1
100	481596,985	4218981,519	1
101	481595,703	4218981,665	1
102	481579,791	4218983,474	1
103	481579,740	4218983,480	1
104	481580,757	4218985,686	1
105	481584,369	4218993,518	1
106	481596,042	4218991,850	1
107	481597,372	4218986,752	1
108	481785,358	4219008,490	1
109	481816,043	4219004,892	1
110	481814,740	4219003,249	1
111	481808,032	4219003,264	1
112	481806,694	4219004,966	1
113	481798,649	4219006,682	1
114	481791,930	4219001,602	1
115	481787,909	4219003,309	1
116	481782,484	4219008,827	1
117	481785,358	4219008,490	1
118	481770,403	4219010,244	1
119	481771,297	4219010,139	1
120	481770,484	4219010,140	1
121	481770,403	4219010,244	1
122	481592,048	4219005,444	1
123	481589,500	4219004,644	1
124	481593,407	4219013,116	1
125	481593,397	4219008,838	1
126	481592,048	4219005,444	1
127	481732,323	4219014,709	1
128	481731,583	4219011,925	1
129	481727,559	4219011,934	1
130	481723,573	4219015,734	1
131	481724,609	4219015,613	1
132	481732,323	4219014,709	1
133	481696,642	4219018,892	1
134	481697,481	4219018,794	1
135	481696,718	4219018,796	1
136	481696,642	4219018,892	1
137	481608,173	4219017,295	1

138	481609,503	4219012,198	1
139	481604,137	4219012,210	1
140	481597,448	4219020,716	1
141	481597,451	4219021,886	1
142	481601,230	4219030,080	1
143	481602,043	4219029,985	1
144	481615,054	4219028,459	1
145	481612,217	4219025,777	1
146	481608,173	4219017,295	1
147	481668,695	4220749,854	2
148	481658,300	4220739,666	2
149	481656,846	4220738,241	2
150	481654,543	4220736,990	2
151	481627,175	4220722,126	2
152	481604,757	4220709,906	2
153	481559,337	4220685,146	2
154	481556,323	4220683,503	2
155	481554,652	4220678,592	2
156	481549,774	4220664,248	2
157	481551,096	4220637,233	2
158	481551,175	4220635,623	2
159	481562,652	4220607,263	2
160	481576,204	4220573,778	2
161	481601,248	4220511,896	2
162	481602,731	4220507,131	2
163	481611,177	4220479,994	2
164	481612,051	4220477,187	2
165	481612,092	4220475,150	2
166	481612,244	4220467,717	2
167	481612,777	4220441,585	2
168	481612,805	4220440,217	2
169	481613,141	4220423,758	2
170	481613,608	4220400,898	2
171	481614,265	4220368,710	2
172	481614,509	4220356,715	2
173	481614,697	4220347,540	2
174	481614,115	4220317,317	2
175	481613,609	4220290,999	2
176	481612,619	4220239,503	2
177	481612,505	4220233,567	2
178	481612,370	4220226,557	2
179	481612,051	4220209,957	2
180	481610,430	4220186,459	2
181	481606,759	4220133,228	2
182	481593,530	4220037,977	2
183	481575,562	4219930,173	2

184	481573,155	4219915,726	2
185	481572,363	4219910,977	2
186	481570,386	4219890,811	2
187	481559,134	4219776,039	2
188	481527,582	4219628,534	2
189	481526,738	4219623,466	2
190	481526,259	4219620,596	2
191	481524,221	4219608,270	2
192	481518,225	4219572,009	2
193	481512,369	4219536,591	2
194	481504,512	4219488,143	2
195	481503,200	4219480,049	2
196	481502,128	4219473,437	2
197	481500,463	4219463,169	2
198	481499,996	4219463,181	2
199	481497,487	4219463,247	2
200	481488,679	4219463,479	2
201	481457,066	4219464,310	2
202	481421,349	4219465,250	2
203	481350,570	4219467,111	2
204	481342,530	4219467,322	2
205	481282,986	4219468,888	2
206	481235,302	4219470,142	2
207	481231,434	4219470,244	2
208	481195,288	4219471,195	2
209	481188,584	4219471,371	2
210	481181,108	4219519,905	2
211	481180,779	4219522,039	2
212	481182,306	4219524,935	2
213	481192,288	4219543,867	2
214	481192,250	4219546,017	2
215	481190,370	4219652,346	2
216	481207,328	4219721,994	2
217	481208,379	4219726,312	2
218	481208,891	4219728,414	2
219	481202,943	4219760,136	2
220	481191,032	4219823,664	2
221	481193,083	4219857,446	2
222	481195,777	4219901,818	2
223	481196,654	4219916,269	2
224	481197,937	4219929,276	2
225	481199,484	4219944,958	2
226	481202,693	4219977,485	2
227	481207,091	4220022,073	2
228	481211,817	4220069,993	2
229	481214,832	4220100,554	2

230	481218,086	4220133,542	2
231	481225,428	4220207,973	2
232	481228,216	4220221,475	2
233	481233,763	4220248,334	2
234	481263,131	4220390,535	2
235	481280,927	4220440,178	2
236	481300,834	4220495,707	2
237	481305,521	4220530,081	2
238	481310,756	4220568,468	2
239	481358,050	4220649,166	2
240	481407,191	4220682,772	2
241	481409,313	4220684,223	2
242	481414,233	4220685,543	2
243	481432,570	4220690,463	2
244	481436,433	4220691,500	2
245	481436,877	4220696,912	2
246	481437,759	4220707,672	2
247	481438,961	4220722,343	2
248	481439,741	4220731,849	2
249	481522,852	4220787,801	2
250	481545,547	4220803,080	2
251	481574,348	4220822,469	2
252	481710,975	4220850,045	2
253	481717,490	4220851,360	2
254	481718,546	4220851,573	2
255	481717,804	4220847,440	2
256	481714,423	4220828,603	2
257	481714,118	4220826,905	2
258	481710,245	4220805,324	2
259	481709,285	4220799,979	2
260	481700,683	4220789,356	2
261	481681,543	4220765,720	2
262	481678,211	4220761,606	2
263	481675,415	4220758,153	2
264	481668,695	4220749,854	2
265	479240,490	4220405,707	3
266	479265,484	4220382,966	3
267	479321,173	4220343,259	3
268	479366,500	4220313,132	3
269	479376,592	4220300,464	3
270	479411,655	4220256,450	3
271	479453,412	4220209,970	3
272	479462,764	4220199,415	3
273	479469,061	4220192,308	3
274	479485,943	4220169,159	3
275	479487,153	4220167,206	3

276	479498,544	4220148,816	3
277	479503,945	4220140,098	3
278	479508,200	4220138,397	3
279	479517,822	4220134,550	3
280	479526,262	4220126,606	3
281	479526,359	4220126,361	3
282	479523,613	4220128,500	3
283	479497,280	4220134,125	3
284	479482,932	4220165,364	3
285	479438,105	4220206,991	3
286	479411,732	4220204,084	3
287	479283,079	4220274,810	3
288	479259,915	4220275,157	3
289	479245,127	4220285,179	3
290	479230,262	4220275,232	3
291	479202,660	4220275,013	3
292	479195,851	4220261,239	3
293	479174,600	4220253,711	3
294	479140,091	4220253,799	3
295	479126,735	4220262,055	3
296	479097,697	4220333,015	3
297	479097,739	4220349,684	3
298	479106,172	4220358,377	3
299	479150,690	4220358,544	3
300	479173,133	4220392,209	3
301	479157,123	4220416,897	3
302	479140,230	4220437,680	3
303	479142,257	4220474,923	3
304	479129,787	4220486,402	3
305	479098,042	4220488,963	3
306	479095,489	4220515,209	3
307	479084,688	4220525,364	3
308	479093,826	4220581,156	3
309	479112,578	4220557,761	3
310	479151,429	4220515,790	3
311	479170,048	4220471,902	3
312	479211,023	4220441,797	3
313	479240,490	4220405,707	3
314	479196,491	4220382,966	3
315	479236,403	4220348,520	3
316	479238,037	4220362,186	3
317	479196,461	4220385,665	3
318	479196,491	4220382,966	3
319	479213,820	4220318,489	3
320	479181,700	4220354,934	3
321	479159,821	4220330,390	3

322	479127,034	4220329,361	3
323	479168,160	4220315,175	3
324	479213,820	4220318,489	3
325	479289,063	4220323,869	3
326	479281,992	4220311,956	3
327	479288,495	4220303,973	3
328	479331,162	4220282,270	3
329	479351,703	4220281,806	3
330	479345,807	4220286,963	3
331	479309,590	4220299,571	3
332	479289,063	4220323,869	3
333	478976,556	4220673,913	3
334	478959,514	4220670,964	3
335	478941,414	4220688,317	3
336	478928,801	4220717,321	3
337	478974,152	4220675,445	3
338	478976,556	4220673,913	3
339	478819,608	4220804,166	3
340	478878,515	4220759,821	3
341	478829,358	4220787,489	3
342	478776,413	4220838,184	3
343	478775,449	4220854,683	3
344	478819,608	4220804,166	3
345	478688,505	4221131,610	3
346	478653,927	4221073,740	3
347	478632,900	4221078,729	3
348	478640,600	4221093,841	3
349	478584,547	4221107,297	3
350	478556,359	4221092,520	3
351	478514,201	4221117,877	3
352	478509,568	4221140,165	3
353	478559,613	4221151,657	3
354	478537,021	4221197,388	3
355	478547,802	4221232,883	3
356	478558,529	4221248,078	3
357	478583,965	4221268,311	3
358	478613,368	4221273,308	3
359	478649,443	4221274,906	3
360	478649,431	4221274,965	3
361	478651,672	4221267,546	3
362	478668,216	4221199,603	3
363	478688,505	4221131,610	3
364	478110,713	4221388,030	3
365	478109,350	4221360,281	3
366	478100,260	4221335,818	3
367	478082,266	4221357,089	3

368	478065,440	4221332,646	3
369	478018,433	4221351,954	3
370	478018,477	4221368,279	3
371	478048,758	4221362,076	3
372	478052,368	4221377,081	3
373	478030,805	4221398,039	3
374	478050,249	4221437,167	3
375	478079,998	4221473,003	3
376	478110,875	4221448,432	3
377	478128,975	4221430,431	3
378	478132,675	4221404,297	3
379	478122,326	4221391,264	3
380	478110,713	4221388,030	3
381	478665,761	4221413,985	3
382	478637,441	4221315,642	3
383	478620,216	4221337,570	3
384	478610,953	4221371,425	3
385	478612,342	4221391,720	3
386	478620,388	4221403,540	3
387	478656,740	4221511,704	3
388	478642,129	4221543,882	3
389	478615,526	4221587,932	3
390	478616,052	4221603,858	3
391	478617,678	4221584,622	3
392	478622,552	4221578,234	3
393	478622,642	4221578,116	3
394	478623,389	4221577,137	3
395	478648,519	4221544,202	3
396	478653,365	4221537,852	3
397	478665,046	4221503,667	3
398	478671,672	4221484,280	3
399	478677,318	4221454,119	3
400	478665,761	4221413,985	3
401	477934,061	4221644,614	3
402	477889,634	4221636,594	3
403	477867,075	4221644,279	3
404	477934,061	4221644,614	3
405	478601,885	4221674,139	3
406	478605,948	4221668,054	3
407	478606,043	4221668,077	3
408	478606,013	4221667,958	3
409	478606,183	4221667,702	3
410	478608,065	4221664,884	3
411	478611,303	4221660,034	3
412	478613,373	4221635,540	3
413	478585,000	4221664,132	3

414	478588,164	4221699,413	3
415	478588,275	4221694,524	3
416	478599,910	4221677,098	3
417	478601,885	4221674,139	3
418	478257,698	4221658,228	3
419	478241,591	4221629,515	3
420	478196,722	4221622,729	3
421	478190,405	4221656,320	3
422	478172,069	4221656,369	3
423	478167,431	4221636,066	3
424	478167,381	4221617,201	3
425	478194,857	4221606,970	3
426	478197,080	4221580,844	3
427	478176,425	4221570,742	3
428	478165,988	4221599,084	3
429	478160,711	4221603,970	3
430	478135,705	4221609,317	3
431	478123,252	4221630,472	3
432	478119,713	4221631,228	3
433	478100,324	4221651,482	3
434	478048,751	4221649,988	3
435	478056,546	4221635,931	3
436	478012,754	4221633,408	3
437	478003,583	4221633,432	3
438	477977,588	4221649,580	3
439	478017,982	4221659,607	3
440	478129,114	4221677,535	3
441	478254,532	4221697,768	3
442	478315,850	4221751,784	3
443	478346,770	4221763,493	3
444	478366,200	4221770,851	3
445	478350,113	4221749,327	3
446	478336,728	4221739,213	3
447	478331,313	4221712,163	3
448	478332,595	4221691,861	3
449	478307,200	4221686,853	3
450	478289,830	4221685,208	3
451	478267,107	4221680,193	3
452	478257,698	4221658,228	3
453	478376,555	4221771,671	3
454	478403,881	4221769,218	3
455	478378,220	4221769,552	3
456	478376,555	4221771,671	3
457	478536,405	4221778,544	3
458	478554,390	4221736,479	3
459	478558,911	4221725,904	3

460	478559,483	4221724,568	3
461	478569,857	4221729,990	3
462	478586,414	4221738,644	3
463	478587,258	4221739,085	3
464	478587,732	4221718,325	3
465	478570,351	4221724,665	3
466	478559,699	4221707,574	3
467	478534,486	4221758,991	3
468	478511,759	4221752,284	3
469	478493,057	4221752,334	3
470	478438,308	4221728,945	3
471	478442,060	4221684,857	3
472	478435,261	4221658,831	3
473	478427,360	4221661,162	3
474	478407,363	4221676,439	3
475	478403,838	4221691,799	3
476	478418,847	4221726,823	3
477	478414,861	4221768,316	3
478	478461,867	4221765,686	3
479	478501,029	4221765,313	3
480	478515,810	4221770,841	3
481	478536,405	4221778,544	3

ΠΙΝΑΚΑΣ 7

A/A	RIG_FI	X	Ψ	A/A	RIG_FI	X	Ψ
1	0	479787,227	4220148,650	**45**	3	480400,615	4221619,518
2	0	479690,413	4220121,690	**46**	3	480430,080	4221624,640
3	0	479668,980	4220249,911	**47**	3	480439,528	4221625,761
4	0	479767,512	4220267,030	**48**	3	480436,165	4221616,317
5	0	479787,227	4220148,650	**49**	3	480418,458	4221599,818
6	1	479845,919	4221675,792	**50**	3	480394,409	4221594,262
7	1	479830,709	4221667,201	**51**	4	479808,976	4221479,292
8	1	479824,254	4221672,404	**52**	4	479808,471	4221476,794
9	1	479822,671	4221687,356	**53**	4	479804,859	4221480,200
10	1	479822,575	4221688,264	**54**	4	479799,705	4221485,990
11	1	479823,107	4221693,034	**55**	4	479795,695	4221489,710
12	1	479830,107	4221698,476	**56**	4	479805,922	4221493,671
13	1	479831,609	4221699,695	**57**	4	479809,427	4221493,352
14	1	479837,700	4221704,587	**58**	4	479810,859	4221492,557
15	1	479837,136	4221715,867	**59**	4	479811,581	4221491,645
16	1	479826,526	4221746,384	**60**	4	479812,134	4221490,327
17	1	479826,470	4221753,770	**61**	4	479812,451	4221488,098
18	1	479828,509	4221758,498	**62**	4	479810,620	4221483,004
19	1	479851,561	4221767,472	**63**	4	479808,976	4221479,292
20	1	479855,366	4221767,414	**64**	5	480340,007	4221164,504
21	1	479861,551	4221749,004	**65**	5	480325,657	4221163,916
22	1	479867,645	4221731,596	**66**	5	480327,383	4221192,318
23	1	479870,659	4221715,227	**67**	5	480342,011	4221195,331
24	1	479865,458	4221697,624	**68**	5	480340,007	4221164,504
25	1	479862,948	4221693,305	**69**	6	480474,663	4221475,548
26	1	479855,343	4221684,218	**70**	6	480478,116	4221473,730
27	1	479845,919	4221675,792	**71**	6	480486,316	4221474,791
28	2	480525,238	4221735,363	**72**	6	480519,301	4221491,345
29	2	480520,711	4221732,196	**73**	6	480530,178	4221484,266
30	2	480511,206	4221763,187	**74**	6	480532,746	4221468,277
31	2	480503,179	4221786,372	**75**	6	480514,308	4221431,545
32	2	480508,483	4221781,436	**76**	6	480504,518	4221422,163
33	2	480518,196	4221775,410	**77**	6	480469,298	4221414,270
34	2	480525,093	4221772,346	**78**	6	480467,999	4221422,028
35	2	480525,143	4221771,969	**79**	6	480470,888	4221437,565
36	2	480533,385	4221746,674	**80**	6	480461,202	4221444,275
37	2	480529,764	4221740,566	**81**	6	480468,702	4221454,991
38	2	480525,238	4221735,363	**82**	6	480463,629	4221466,250
39	3	480394,409	4221594,262	**83**	6	480468,839	4221471,550
40	3	480381,304	4221593,031	**84**	6	480474,970	4221513,438
41	3	480377,876	4221595,028	**85**	6	480479,026	4221535,034
42	3	480376,274	4221599,030	**86**	6	480496,141	4221534,309
43	3	480377,876	4221607,033	**87**	6	480498,516	4221503,849
44	3	480382,360	4221617,278	**88**	6	480489,149	4221490,655

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

89	6	480474,663	4221475,548	**135**	10	480614,440	4220571,196
90	7	480458,413	4221560,879	**136**	11	480614,440	4220571,196
91	7	480454,486	4221559,165	**137**	11	480613,971	4220554,780
92	7	480440,491	4221566,683	**138**	11	480587,377	4220555,093
93	7	480442,994	4221568,103	**139**	11	480587,222	4220571,663
94	7	480453,097	4221571,211	**140**	11	480614,440	4220571,196
95	7	480454,232	4221571,560	**141**	12	479729,737	4220093,118
96	7	480474,327	4221577,175	**142**	12	479730,571	4220079,886
97	7	480478,867	4221575,664	**143**	12	479736,520	4220083,277
98	7	480479,947	4221571,992	**144**	12	479746,861	4220089,282
99	7	480479,297	4221567,455	**145**	12	479752,087	4220081,609
100	7	480477,589	4221566,744	**146**	12	479731,079	4220067,808
101	7	480469,024	4221563,844	**147**	12	479730,737	4220070,181
102	7	480458,413	4221560,879	**148**	12	479718,180	4220066,963
103	8	480577,057	4221477,178	**149**	12	479709,912	4220100,332
104	8	480560,118	4221471,647	**150**	12	479709,929	4220100,338
105	8	480544,276	4221465,710	**151**	12	479722,064	4220104,294
106	8	480538,311	4221464,084	**152**	12	479727,457	4220106,573
107	8	480536,549	4221463,604	**153**	12	479731,738	4220106,629
108	8	480538,188	4221475,071	**154**	12	479734,240	4220099,957
109	8	480538,449	4221475,205	**155**	12	479729,737	4220093,118
110	8	480547,789	4221479,986	**156**	13	479842,620	4220153,637
111	8	480562,071	4221483,963	**157**	13	479857,197	4220139,845
112	8	480582,207	4221490,986	**158**	13	479881,653	4220142,684
113	8	480599,510	4221498,396	**159**	13	479888,489	4220106,281
114	8	480599,519	4221498,400	**160**	13	479806,820	4220073,553
115	8	480603,281	4221494,963	**161**	13	479804,520	4220087,250
116	8	480604,217	4221489,112	**162**	13	479812,286	4220093,513
117	8	480577,057	4221477,178	**163**	13	479807,732	4220118,753
118	9	480557,055	4221190,127	**164**	13	479809,239	4220119,771
119	9	480535,645	4221175,228	**165**	13	479823,224	4220148,759
120	9	480533,384	4221202,158	**166**	13	479842,620	4220153,637
121	9	480560,522	4221236,024	**167**	14	480392,010	4219985,541
122	9	480562,744	4221231,824	**168**	14	480392,339	4219957,412
123	9	480562,744	4221226,348	**169**	14	480393,319	4219931,339
124	9	480564,641	4221222,559	**170**	14	480386,122	4219885,823
125	9	480564,852	4221217,505	**171**	14	480381,712	4219876,785
126	9	480561,481	4221212,872	**172**	14	480383,149	4219871,374
127	9	480563,799	4221209,290	**173**	14	480381,885	4219864,990
128	9	480567,170	4221203,396	**174**	14	480390,022	4219855,704
129	9	480565,482	4221197,287	**175**	14	480389,095	4219851,637
130	9	480557,055	4221190,127	**176**	14	480371,866	4219850,249
131	10	480614,440	4220571,196	**177**	14	480316,652	4219850,513
132	10	480613,971	4220554,780	**178**	14	480300,880	4219982,458
133	10	480587,377	4220555,093	**179**	14	480392,010	4219985,541
134	10	480587,222	4220571,663	**180**	15	480181,746	4219722,351

181	15	480185,981	4219713,051	**227**	18	481100,942	4219939,166
182	15	480200,526	4219715,417	**228**	18	481097,823	4219941,358
183	15	480228,602	4219702,571	**229**	18	481096,694	4219941,532
184	15	480246,790	4219685,024	**230**	18	481086,150	4219943,160
185	15	480243,823	4219674,080	**231**	18	481071,084	4219942,318
186	15	480204,530	4219694,436	**232**	18	481058,003	4219943,154
187	15	480196,430	4219694,588	**233**	18	481030,254	4219944,927
188	15	480190,214	4219693,755	**234**	18	481024,832	4219945,273
189	15	480166,531	4219699,884	**235**	18	481002,657	4219946,328
190	15	480156,602	4219709,993	**236**	18	480997,166	4219950,973
191	15	480154,655	4219735,536	**237**	18	480996,537	4219953,742
192	15	480160,950	4219738,743	**238**	18	481014,201	4219953,200
193	15	480171,774	4219737,729	**239**	18	481014,204	4219953,200
194	15	480177,379	4219735,538	**240**	19	481870,235	4219955,765
195	15	480181,746	4219722,351	**241**	19	481850,166	4219897,874
196	16	480404,323	4221392,062	**242**	19	481822,554	4219905,940
197	16	480406,420	4221375,095	**243**	19	481841,091	4219964,316
198	16	480385,496	4221376,549	**244**	19	481841,137	4219964,303
199	16	480353,406	4221380,800	**245**	19	481870,235	4219955,765
200	16	480306,628	4221379,641	**246**	20	481188,559	4219427,080
201	16	480300,559	4221392,646	**247**	20	481194,211	4219416,878
202	16	480300,359	4221397,242	**248**	20	481194,317	4219416,686
203	16	480314,076	4221397,888	**249**	20	481171,182	4219400,489
204	16	480404,323	4221392,062	**250**	20	481169,610	4219403,290
205	17	481034,272	4218981,454	**251**	20	481164,329	4219412,699
206	17	481034,377	4218981,590	**252**	20	481176,032	4219420,853
207	17	481048,411	4218999,885	**253**	20	481185,670	4219427,569
208	17	481056,642	4219010,615	**254**	20	481187,559	4219428,885
209	17	481056,314	4219014,878	**255**	20	481188,559	4219427,080
210	17	481059,140	4219017,560	**256**	21	481062,929	4219481,837
211	17	481059,628	4219010,360	**257**	21	481063,160	4219481,482
212	17	481059,770	4219008,260	**258**	21	481069,753	4219486,014
213	17	481063,070	4219009,370	**259**	21	481077,878	4219473,551
214	17	481064,300	4218991,820	**260**	21	481057,811	4219460,385
215	17	481054,290	4218977,720	**261**	21	481056,611	4219459,598
216	17	481045,261	4218966,197	**262**	21	481040,789	4219486,491
217	17	481044,770	4218965,570	**263**	21	481038,604	4219489,841
218	17	481044,240	4218965,920	**264**	21	481038,762	4219489,937
219	17	481036,606	4218978,048	**265**	21	481052,252	4219498,203
220	17	481036,503	4218977,977	**266**	21	481054,565	4219494,657
221	17	481034,272	4218981,454	**267**	21	481062,929	4219481,837
222	18	481014,204	4219953,200	**268**	22	482621,846	4217792,459
223	18	481044,754	4219951,919	**269**	22	482619,306	4217784,243
224	18	481046,209	4219951,855	**270**	22	482605,067	4217738,184
225	18	481103,690	4219950,167	**271**	22	482603,443	4217732,933
226	18	481103,545	4219949,585	**272**	22	482601,973	4217739,487

273	22	482603,322	4217754,341	**319**	24	482017,973	4219161,817
274	22	482604,158	4217760,152	**320**	24	482012,397	4219176,636
275	22	482604,592	4217767,174	**321**	24	482022,288	4219174,691
276	22	482601,387	4217770,981	**322**	24	482026,678	4219163,926
277	22	482598,882	4217770,908	**323**	24	482035,967	4219144,277
278	22	482597,330	4217766,974	**324**	24	482041,587	4219131,746
279	22	482595,671	4217763,555	**325**	24	482040,644	4219130,670
280	22	482593,910	4217761,069	**326**	24	481922,322	4219157,340
281	22	482590,490	4217759,412	**327**	24	481860,599	4219171,065
282	22	482587,692	4217759,828	**328**	24	481866,555	4219199,855
283	22	482585,413	4217760,551	**329**	24	481876,110	4219199,578
284	22	482584,664	4217762,797	**330**	24	481891,169	4219195,730
285	22	482594,741	4217796,922	**331**	24	481892,684	4219195,316
286	22	482594,930	4217797,560	**332**	24	481903,435	4219192,375
287	22	482600,170	4217812,388	**333**	24	481920,990	4219190,882
288	22	482605,870	4217828,520	**334**	24	481926,860	4219192,324
289	22	482617,607	4217802,028	**335**	24	481927,722	4219193,281
290	22	482618,294	4217800,478	**336**	25	481681,272	4219321,694
291	22	482621,846	4217792,459	**337**	25	481682,714	4219323,502
292	23	482033,666	4219074,736	**338**	25	481687,046	4219323,975
293	23	482033,545	4219074,941	**339**	25	481687,658	4219319,900
294	23	482032,709	4219076,356	**340**	25	481681,272	4219321,694
295	23	482029,970	4219079,963	**341**	26	481720,582	4219336,640
296	23	482032,723	4219084,585	**342**	26	481715,814	4219326,496
297	23	482040,921	4219089,531	**343**	26	481715,107	4219325,833
298	23	482041,247	4219096,257	**344**	26	481712,425	4219319,535
299	23	482037,540	4219102,540	**345**	26	481709,602	4219313,736
300	23	482033,103	4219103,786	**346**	26	481701,344	4219316,056
301	23	482045,615	4219101,349	**347**	26	481705,334	4219327,930
302	23	482054,143	4219099,688	**348**	26	481703,167	4219331,911
303	23	482056,160	4219099,217	**349**	26	481686,376	4219337,658
304	23	482057,838	4219098,826	**350**	26	481685,442	4219341,238
305	23	482061,132	4219090,501	**351**	26	481686,681	4219346,163
306	23	482064,892	4219081,000	**352**	26	481720,582	4219336,640
307	23	482070,434	4219068,032	**353**	27	481577,171	4219376,924
308	23	482070,227	4219067,928	**354**	27	481575,087	4219373,587
309	23	482068,626	4219068,216	**355**	27	481540,480	4219382,987
310	23	482048,687	4219071,654	**356**	27	481534,420	4219384,588
311	23	482033,666	4219074,736	**357**	27	481535,531	4219388,620
312	24	481927,722	4219193,281	**358**	27	481577,171	4219376,924
313	24	481968,123	4219185,339	**359**	28	481851,964	4219394,748
314	24	481967,594	4219174,050	**360**	28	481852,205	4219399,446
315	24	481988,470	4219165,141	**361**	28	481853,519	4219403,798
316	24	481994,421	4219162,018	**362**	28	481858,926	4219409,549
317	24	482002,132	4219161,922	**363**	28	481865,490	4219409,762
318	24	482010,623	4219161,727	**364**	28	481866,117	4219409,771

365	28	481874,792	4219409,901	**411**	31	481760,236	4219629,710
366	28	481881,098	4219412,133	**412**	31	481759,788	4219626,410
367	28	481883,951	4219419,983	**413**	31	481758,371	4219619,572
368	28	481883,654	4219427,522	**414**	31	481738,709	4219625,323
369	28	481884,639	4219441,987	**415**	31	481691,641	4219639,090
370	28	481884,762	4219456,321	**416**	31	481653,214	4219650,113
371	28	481885,239	4219469,524	**417**	31	481542,934	4219681,747
372	28	481885,862	4219470,964	**418**	31	481540,878	4219682,337
373	28	481926,642	4219378,722	**419**	31	481545,109	4219700,889
374	28	481859,040	4219393,113	**420**	31	481546,759	4219700,416
375	28	481851,964	4219394,748	**421**	31	481696,928	4219657,340
376	29	481479,916	4219027,829	**422**	31	481708,693	4219653,899
377	29	481480,004	4219027,799	**423**	31	481708,010	4219652,852
378	29	481487,857	4219023,465	**424**	31	481707,095	4219646,446
379	29	481487,648	4219015,782	**425**	31	481707,124	4219646,438
380	29	481483,470	4219012,504	**426**	32	481714,509	4219671,821
381	29	481477,803	4219012,504	**427**	32	481714,484	4219671,753
382	29	481467,020	4219010,130	**428**	32	481713,784	4219671,953
383	29	481464,308	4219010,572	**429**	32	481633,282	4219694,867
384	29	481461,595	4219011,015	**430**	32	481635,962	4219707,609
385	29	481460,989	4219014,287	**431**	32	481718,939	4219683,890
386	29	481460,542	4219024,573	**432**	32	481714,509	4219671,821
387	29	481460,432	4219027,082	**433**	33	481808,276	4220093,013
388	29	481460,543	4219028,060	**434**	33	481809,696	4220088,043
389	29	481461,777	4219033,181	**435**	33	481813,382	4220081,560
390	29	481471,141	4219030,350	**436**	33	481824,291	4220062,375
391	29	481479,412	4219027,974	**437**	33	481836,855	4220044,786
392	29	481479,916	4219027,829	**438**	33	481836,874	4220044,760
393	30	481801,403	4219627,231	**439**	33	481836,874	4220043,178
394	30	481802,610	4219625,601	**440**	33	481831,047	4220044,823
395	30	481803,732	4219622,863	**441**	33	481742,542	4220071,717
396	30	481801,481	4219619,791	**442**	33	481746,033	4220084,586
397	30	481797,670	4219619,099	**443**	33	481753,189	4220109,765
398	30	481793,123	4219618,882	**444**	33	481794,077	4220097,331
399	30	481790,829	4219620,606	**445**	33	481808,276	4220093,013
400	30	481787,983	4219623,970	**446**	34	479461,119	4220869,902
401	30	481787,956	4219624,002	**447**	34	479420,707	4220837,589
402	30	481784,054	4219631,023	**448**	34	479406,130	4220842,502
403	30	481784,040	4219631,047	**449**	34	479391,433	4220848,335
404	30	481780,586	4219633,347	**450**	34	479387,684	4220851,474
405	30	481801,403	4219627,231	**451**	34	479386,808	4220859,544
406	31	481707,124	4219646,438	**452**	34	479388,257	4220884,296
407	31	481711,730	4219645,162	**453**	34	479387,783	4220891,076
408	31	481736,799	4219637,357	**454**	34	479387,375	4220901,480
409	31	481754,924	4219632,482	**455**	34	479422,576	4220905,511
410	31	481760,238	4219629,728	**456**	34	479427,756	4220906,104

457	34	479451,472	4220895,627	**503**	40	480617,633	4219055,551
458	34	479468,313	4220886,287	**504**	40	480604,168	4219046,916
459	34	479476,584	4220882,267	**505**	40	480590,702	4219038,281
460	34	479461,119	4220869,902	**506**	40	480590,183	4219037,949
461	35	481715,814	4219326,496	**507**	40	480583,254	4219032,595
462	35	481720,582	4219336,640	**508**	40	480538,194	4219102,524
463	35	481720,869	4219336,560	**509**	40	480547,741	4219102,524
464	35	481716,726	4219327,351	**510**	40	480557,754	4219086,709
465	35	481715,814	4219326,496	**511**	40	480572,503	4219063,412
466	36	481703,167	4219331,911	**512**	40	480584,681	4219044,178
467	36	481692,559	4219335,211	**513**	40	480610,428	4219060,674
468	36	481686,376	4219337,658	**514**	40	480614,130	4219063,012
469	36	481703,167	4219331,911	**515**	40	480612,684	4219065,262
470	37	480740,227	4219204,924	**516**	40	480601,829	4219082,146
471	37	480709,954	4219253,662	**517**	40	480600,527	4219081,398
472	37	480701,969	4219266,842	**518**	40	480600,048	4219082,125
473	37	480702,788	4219267,362	**519**	40	480593,838	4219077,765
474	37	480740,227	4219204,924	**520**	40	480586,252	4219089,515
475	38	480624,244	4219129,533	**521**	40	480592,312	4219093,569
476	38	480605,687	4219118,237	**522**	40	480606,349	4219102,291
477	38	480623,754	4219130,229	**523**	40	480607,675	4219103,115
478	38	480624,244	4219129,533	**524**	40	480599,403	4219114,410
479	39	480638,126	4218656,687	**525**	40	480598,879	4219114,067
480	39	480636,930	4218660,205	**526**	40	480579,023	4219101,082
481	39	480630,774	4218678,311	**527**	40	480578,924	4219101,017
482	39	480641,201	4218684,856	**528**	40	480578,735	4219101,320
483	39	480661,749	4218697,117	**529**	40	480567,169	4219093,760
484	39	480676,360	4218674,561	**530**	40	480560,487	4219104,926
485	39	480655,256	4218664,378	**531**	40	480570,799	4219111,273
486	39	480654,558	4218664,064	**532**	40	480570,129	4219112,344
487	39	480638,126	4218656,687	**533**	40	480562,720	4219124,202
488	40	480605,687	4219118,237	**534**	40	480560,248	4219128,158
489	40	480624,244	4219129,533	**535**	40	480545,664	4219118,987
490	40	480631,711	4219118,933	**536**	40	480539,573	4219117,609
491	40	480632,886	4219117,228	**537**	40	480539,516	4219117,596
492	40	480613,496	4219106,167	**538**	40	480538,364	4219117,335
493	40	480620,195	4219095,336	**539**	40	480538,185	4219117,617
494	40	480626,162	4219085,689	**540**	40	480531,182	4219117,655
495	40	480632,733	4219075,066	**541**	40	480531,169	4219113,425
496	40	480625,452	4219075,042	**542**	40	480516,484	4219136,215
497	40	480623,875	4219075,037	**543**	40	480509,895	4219146,045
498	40	480622,065	4219075,032	**544**	40	480506,464	4219147,771
499	40	480622,064	4219071,438	**545**	40	480511,738	4219150,232
500	40	480622,063	4219068,023	**546**	40	480517,281	4219147,798
501	40	480622,061	4219060,229	**547**	40	480523,265	4219141,184
502	40	480622,061	4219058,390	**548**	40	480528,126	4219133,505

549	40	480528,874	4219134,021	**595**	43	481671,020	4220008,716
550	40	480546,418	4219146,136	**596**	43	481672,771	4220008,127
551	40	480554,234	4219135,473	**597**	43	481693,287	4220001,225
552	40	480555,855	4219136,541	**598**	43	481696,098	4220000,280
553	40	480557,010	4219134,766	**599**	43	481680,924	4219951,512
554	40	480576,220	4219148,956	**600**	44	481623,057	4219967,934
555	40	480576,464	4219149,136	**601**	44	481623,235	4219968,872
556	40	480582,677	4219152,713	**602**	44	481632,827	4220019,444
557	40	480597,452	4219129,961	**603**	44	481632,885	4220019,915
558	40	480605,242	4219117,966	**604**	44	481639,337	4220017,746
559	40	480605,687	4219118,237	**605**	44	481641,870	4220016,895
560	41	480637,501	4218994,400	**606**	44	481641,721	4220016,068
561	41	480629,863	4218989,630	**607**	44	481643,127	4220015,534
562	41	480624,278	4218985,763	**608**	44	481635,062	4219966,024
563	41	480626,337	4218983,187	**609**	44	481634,847	4219964,704
564	41	480639,282	4218991,660	**610**	44	481623,057	4219967,934
565	41	480645,357	4218982,736	**611**	45	481634,021	4219959,406
566	41	480648,938	4218977,475	**612**	45	481628,406	4219930,212
567	41	480653,360	4218970,978	**613**	45	481624,952	4219930,903
568	41	480653,569	4218970,672	**614**	45	481616,292	4219932,637
569	41	480660,881	4218957,737	**615**	45	481622,887	4219962,413
570	41	480648,062	4218949,179	**616**	45	481624,465	4219962,091
571	41	480646,805	4218948,341	**617**	45	481631,611	4219960,100
572	41	480631,064	4218973,875	**618**	45	481634,021	4219959,406
573	41	480622,578	4218987,203	**619**	46	480702,536	4219173,887
574	41	480636,864	4218995,379	**620**	46	480693,786	4219173,887
575	41	480637,501	4218994,400	**621**	46	480678,864	4219196,607
576	42	480618,948	4218969,382	**622**	46	480662,705	4219221,211
577	42	480610,369	4218967,702	**623**	46	480653,183	4219235,709
578	42	480603,112	4218971,575	**624**	46	480659,553	4219239,901
579	42	480598,031	4218977,273	**625**	46	480668,570	4219226,010
580	42	480595,335	4218983,246	**626**	46	480669,095	4219226,348
581	42	480595,291	4218983,343	**627**	46	480692,129	4219191,224
582	42	480596,805	4218991,916	**628**	46	480691,716	4219190,963
583	42	480603,639	4218999,502	**629**	46	480699,137	4219179,099
584	42	480608,580	4218991,952	**630**	46	480702,536	4219173,887
585	42	480621,486	4218972,232	**631**	47	481003,320	4219467,310
586	42	480621,966	4218971,479	**632**	47	481003,226	4219467,254
587	42	480618,948	4218969,382	**633**	47	480994,741	4219462,187
588	43	481680,924	4219951,512	**634**	47	480992,841	4219461,053
589	43	481680,602	4219950,476	**635**	47	481011,649	4219432,137
590	43	481660,000	4219955,970	**636**	47	481012,254	4219431,206
591	43	481660,322	4219957,507	**637**	47	481030,644	4219443,385
592	43	481666,644	4219987,770	**638**	47	481030,530	4219443,560
593	43	481669,320	4220000,578	**639**	47	481031,532	4219444,202
594	43	481670,989	4220008,563	**640**	47	481024,177	4219456,122

641	47	481023,417	4219457,354	**687**	47	480986,395	4219307,696
642	47	481028,463	4219460,347	**688**	47	480982,048	4219314,336
643	47	481030,083	4219459,903	**689**	47	480974,684	4219325,139
644	47	481048,268	4219454,926	**690**	47	480974,315	4219324,909
645	47	481050,609	4219454,286	**691**	47	480968,228	4219334,312
646	47	481051,826	4219454,825	**692**	47	480948,011	4219321,322
647	47	481053,671	4219455,643	**693**	47	480942,734	4219317,931
648	47	481067,790	4219432,207	**694**	47	480950,494	4219307,049
649	47	481066,819	4219431,567	**695**	47	480948,161	4219305,886
650	47	481048,775	4219419,690	**696**	47	480947,706	4219306,602
651	47	481056,278	4219408,059	**697**	47	480940,430	4219302,029
652	47	481062,654	4219398,177	**698**	47	480936,167	4219299,350
653	47	481060,677	4219396,846	**699**	47	480947,364	4219281,588
654	47	481052,573	4219391,479	**700**	47	480949,007	4219278,983
655	47	481052,738	4219390,726	**701**	47	480959,081	4219285,078
656	47	481041,685	4219382,057	**702**	47	480968,766	4219291,220
657	47	481041,498	4219381,910	**703**	47	481009,395	4219315,786
658	47	481032,340	4219384,870	**704**	47	481014,119	4219320,747
659	47	481030,066	4219385,604	**705**	47	481042,952	4219340,620
660	47	481004,202	4219393,962	**706**	47	481041,277	4219342,772
661	47	480993,870	4219397,301	**707**	47	481040,942	4219343,203
662	47	480987,218	4219399,451	**708**	47	481039,166	4219342,008
663	47	480972,844	4219404,096	**709**	47	481037,873	4219344,037
664	47	480971,664	4219400,305	**710**	47	481032,097	4219353,095
665	47	480968,968	4219391,644	**711**	47	481028,902	4219358,107
666	47	480968,960	4219391,620	**712**	47	481041,391	4219365,457
667	47	480968,504	4219390,155	**713**	47	481042,699	4219366,227
668	47	480970,429	4219389,367	**714**	47	481044,204	4219367,113
669	47	480970,861	4219389,191	**715**	47	481055,929	4219349,565
670	47	480975,322	4219387,365	**716**	47	481061,024	4219352,824
671	47	480973,985	4219383,827	**717**	47	481102,038	4219379,019
672	47	480971,640	4219377,619	**718**	47	481106,007	4219371,533
673	47	480981,302	4219362,626	**719**	47	481106,079	4219371,421
674	47	480983,758	4219368,571	**720**	47	481117,457	4219353,770
675	47	480984,151	4219369,522	**721**	47	481124,704	4219342,528
676	47	480988,848	4219369,130	**722**	47	481128,990	4219335,879
677	47	480989,727	4219368,054	**723**	47	481131,619	4219331,801
678	47	480992,632	4219364,499	**724**	47	481131,496	4219331,721
679	47	480989,552	4219359,514	**725**	47	481111,365	4219318,656
680	47	480986,495	4219354,567	**726**	47	481092,270	4219306,263
681	47	481002,751	4219329,342	**727**	47	481092,824	4219305,326
682	47	481000,730	4219327,877	**728**	47	481099,952	4219293,262
683	47	480988,413	4219318,949	**729**	47	481099,414	4219292,915
684	47	480987,557	4219318,329	**730**	47	481107,037	4219281,173
685	47	480992,199	4219311,298	**731**	47	481107,675	4219280,190
686	47	480986,425	4219307,715	**732**	47	481114,955	4219267,868

733	47	481115,488	4219268,228	**779**	47	480981,612	4218963,320
734	47	481132,652	4219279,829	**780**	47	480980,076	4218962,215
735	47	481132,123	4219280,662	**781**	47	480979,816	4218962,028
736	47	481125,141	4219291,643	**782**	47	480969,274	4218954,972
737	47	481127,727	4219293,384	**783**	47	480929,047	4218928,046
738	47	481147,651	4219306,790	**784**	47	480927,743	4218927,173
739	47	481148,311	4219307,234	**785**	47	480922,033	4218923,604
740	47	481164,059	4219283,298	**786**	47	480908,465	4218915,124
741	47	481148,941	4219247,078	**787**	47	480908,270	4218915,430
742	47	481132,699	4219237,835	**788**	47	480894,765	4218906,850
743	47	481138,511	4219227,933	**789**	47	480894,897	4218906,644
744	47	481136,466	4219225,519	**790**	47	480881,328	4218898,163
745	47	481134,825	4219224,607	**791**	47	480880,710	4218897,777
746	47	481130,102	4219232,029	**792**	47	480874,347	4218893,637
747	47	481094,281	4219209,611	**793**	47	480861,493	4218885,272
748	47	481094,294	4219212,531	**794**	47	480860,939	4218884,911
749	47	481091,059	4219212,519	**795**	47	480847,779	4218876,347
750	47	481085,192	4219212,499	**796**	47	480847,541	4218876,193
751	47	481075,543	4219212,466	**797**	47	480834,134	4218867,468
752	47	481070,294	4219212,448	**798**	47	480833,162	4218866,836
753	47	481070,233	4219198,618	**799**	47	480827,523	4218863,069
754	47	481070,232	4219198,518	**800**	47	480816,406	4218855,643
755	47	481076,867	4219198,522	**801**	47	480814,218	4218854,181
756	47	481084,771	4219198,526	**802**	47	480814,155	4218854,276
757	47	481086,874	4219195,316	**803**	47	480801,179	4218845,608
758	47	481113,770	4219153,089	**804**	47	480801,241	4218845,513
759	47	481119,053	4219145,234	**805**	47	480788,447	4218836,966
760	47	481118,912	4219145,017	**806**	47	480794,822	4218825,981
761	47	481104,675	4219123,083	**807**	47	480799,281	4218819,088
762	47	481090,198	4219100,781	**808**	47	480800,391	4218817,373
763	47	481089,910	4219100,337	**809**	47	480799,977	4218817,097
764	47	481087,251	4219096,242	**810**	47	480822,411	4218782,975
765	47	481085,436	4219093,446	**811**	47	480834,821	4218764,100
766	47	481071,266	4219071,615	**812**	47	480837,457	4218760,090
767	47	481057,518	4219050,436	**813**	47	480832,103	4218756,311
768	47	481057,133	4219049,843	**814**	47	480816,960	4218779,398
769	47	481053,996	4219045,011	**815**	47	480811,812	4218787,247
770	47	481054,199	4219042,378	**816**	47	480802,488	4218801,463
771	47	481054,303	4219041,019	**817**	47	480781,080	4218834,104
772	47	481054,350	4219040,412	**818**	47	480739,191	4218806,388
773	47	481054,932	4219032,842	**819**	47	480765,962	4218764,185
774	47	481055,883	4219020,481	**820**	47	480761,084	4218759,346
775	47	481050,260	4219010,360	**821**	47	480761,059	4218759,327
776	47	481034,857	4219000,815	**822**	47	480768,607	4218748,244
777	47	481026,821	4218995,835	**823**	47	480776,472	4218736,792
778	47	481020,591	4218991,355	**824**	47	480777,754	4218734,737

825	47	480775,900	4218733,155	**871**	47	480673,187	4218618,480
826	47	480763,622	4218722,674	**872**	47	480675,958	4218639,405
827	47	480759,957	4218716,554	**873**	47	480675,991	4218639,656
828	47	480759,958	4218713,641	**874**	47	480678,084	4218641,019
829	47	480761,145	4218711,813	**875**	47	480685,380	4218645,729
830	47	480759,959	4218711,039	**876**	47	480680,685	4218657,729
831	47	480759,965	4218685,966	**877**	47	480685,060	4218660,324
832	47	480759,969	4218669,516	**878**	47	480687,314	4218661,661
833	47	480759,970	4218666,645	**879**	47	480680,456	4218674,003
834	47	480759,971	4218660,231	**880**	47	480637,461	4218739,933
835	47	480756,514	4218657,101	**881**	47	480633,367	4218746,232
836	47	480761,807	4218650,175	**882**	47	480679,035	4218776,783
837	47	480765,103	4218645,862	**883**	47	480670,532	4218794,420
838	47	480767,724	4218641,769	**884**	47	480638,091	4218843,868
839	47	480763,888	4218631,479	**885**	47	480612,265	4218884,497
840	47	480760,695	4218633,560	**886**	47	480608,942	4218882,529
841	47	480754,526	4218614,399	**887**	47	480599,786	4218877,108
842	47	480752,070	4218614,018	**888**	47	480592,703	4218872,914
843	47	480743,424	4218612,675	**889**	47	480577,073	4218862,494
844	47	480730,937	4218610,735	**890**	47	480568,697	4218856,910
845	47	480722,998	4218609,502	**891**	47	480563,030	4218853,132
846	47	480724,253	4218606,336	**892**	47	480558,499	4218859,763
847	47	480730,649	4218590,194	**893**	47	480555,839	4218863,655
848	47	480734,377	4218584,357	**894**	47	480561,219	4218867,056
849	47	480733,255	4218583,615	**895**	47	480540,403	4218896,554
850	47	480734,950	4218579,338	**896**	47	480492,364	4218975,120
851	47	480737,625	4218572,586	**897**	47	480493,714	4218975,914
852	47	480738,469	4218570,458	**898**	47	480534,020	4218999,592
853	47	480737,304	4218567,494	**899**	47	480535,362	4219000,380
854	47	480729,884	4218543,763	**900**	47	480542,940	4219005,509
855	47	480727,411	4218531,403	**901**	47	480570,376	4218963,146
856	47	480723,454	4218512,121	**902**	47	480570,516	4218963,240
857	47	480720,799	4218504,160	**903**	47	480576,036	4218954,015
858	47	480720,357	4218504,216	**904**	47	480583,489	4218942,164
859	47	480712,344	4218505,217	**905**	47	480585,394	4218939,181
860	47	480704,743	4218534,062	**906**	47	480585,115	4218938,995
861	47	480698,561	4218557,522	**907**	47	480610,655	4218899,370
862	47	480689,317	4218573,013	**908**	47	480621,994	4218907,244
863	47	480673,750	4218589,819	**909**	47	480621,241	4218908,360
864	47	480672,381	4218594,288	**910**	47	480610,274	4218924,623
865	47	480670,915	4218595,759	**911**	47	480612,713	4218926,456
866	47	480670,925	4218599,045	**912**	47	480612,031	4218927,501
867	47	480671,226	4218601,823	**913**	47	480615,896	4218930,059
868	47	480672,345	4218612,120	**914**	47	480615,454	4218935,691
869	47	480672,354	4218612,190	**915**	47	480610,528	4218943,294
870	47	480675,676	4218614,441	**916**	47	480604,784	4218952,158

917	47	480605,277	4218952,507	**963**	47	480714,426	4219155,654
918	47	480625,156	4218966,550	**964**	47	480715,154	4219156,114
919	47	480626,677	4218967,625	**965**	47	480726,666	4219138,559
920	47	480652,859	4218925,826	**966**	47	480727,518	4219137,261
921	47	480658,752	4218930,272	**967**	47	480741,746	4219145,003
922	47	480687,113	4218947,569	**968**	47	480768,123	4219162,508
923	47	480685,395	4218950,333	**969**	47	480755,800	4219182,185
924	47	480685,300	4218950,273	**970**	47	480740,227	4219204,924
925	47	480674,551	4218966,862	**971**	47	480702,788	4219267,362
926	47	480674,957	4218967,133	**972**	47	480706,988	4219270,162
927	47	480684,121	4218973,497	**973**	47	480707,040	4219270,197
928	47	480687,729	4218976,077	**974**	47	480710,927	4219264,119
929	47	480689,294	4218977,195	**975**	47	480721,357	4219247,814
930	47	480675,221	4218998,580	**976**	47	480721,577	4219247,781
931	47	480635,507	4219058,294	**977**	47	480723,575	4219244,715
932	47	480641,116	4219058,294	**978**	47	480727,011	4219246,955
933	47	480641,116	4219061,582	**979**	47	480747,797	4219243,797
934	47	480647,961	4219050,548	**980**	47	480751,442	4219246,174
935	47	480648,628	4219050,967	**981**	47	480753,507	4219242,929
936	47	480656,364	4219039,293	**982**	47	480756,272	4219242,509
937	47	480657,432	4219037,681	**983**	47	480756,277	4219238,575
938	47	480663,931	4219027,540	**984**	47	480756,298	4219221,799
939	47	480665,457	4219025,159	**985**	47	480764,085	4219221,786
940	47	480669,827	4219018,188	**986**	47	480764,441	4219221,230
941	47	480706,819	4218959,183	**987**	47	480771,181	4219210,697
942	47	480748,393	4218986,347	**988**	47	480773,342	4219212,016
943	47	480706,819	4219050,598	**989**	47	480785,765	4219219,597
944	47	480699,024	4219063,117	**990**	47	480785,756	4219218,413
945	47	480678,946	4219095,479	**991**	47	480785,689	4219209,788
946	47	480677,225	4219094,402	**992**	47	480797,182	4219209,132
947	47	480676,001	4219093,636	**993**	47	480803,815	4219208,753
948	47	480641,116	4219071,808	**994**	47	480808,738	4219201,229
949	47	480641,116	4219075,092	**995**	47	480814,692	4219192,132
950	47	480633,126	4219075,067	**996**	47	480826,328	4219199,568
951	47	480644,162	4219084,493	**997**	47	480868,138	4219227,205
952	47	480674,442	4219100,830	**998**	47	480855,364	4219245,999
953	47	480657,595	4219128,940	**999**	47	480854,043	4219245,339
954	47	480604,759	4219209,489	**1000**	47	480853,582	4219246,107
955	47	480608,538	4219211,615	**1001**	47	480847,603	4219242,119
956	47	480628,380	4219182,325	**1002**	47	480832,469	4219234,553
957	47	480652,474	4219142,404	**1003**	47	480825,940	4219244,600
958	47	480679,167	4219104,610	**1004**	47	480825,433	4219244,273
959	47	480720,740	4219132,247	**1005**	47	480817,570	4219255,857
960	47	480706,696	4219154,040	**1006**	47	480818,320	4219256,340
961	47	480713,505	4219154,041	**1007**	47	480817,516	4219257,577
962	47	480713,505	4219157,066	**1008**	47	480831,750	4219265,224

1009	47	480838,337	4219269,581	**1055**	47	480803,218	4219338,265
1010	47	480838,731	4219268,974	**1056**	47	480803,493	4219337,839
1011	47	480839,476	4219269,375	**1057**	47	480800,458	4219335,037
1012	47	480832,037	4219280,321	**1058**	47	480805,895	4219327,320
1013	47	480831,349	4219281,862	**1059**	47	480811,249	4219321,004
1014	47	480830,585	4219281,509	**1060**	47	480814,676	4219320,542
1015	47	480809,102	4219271,588	**1061**	47	480816,432	4219320,306
1016	47	480808,844	4219270,921	**1062**	47	480821,912	4219322,745
1017	47	480806,760	4219265,547	**1063**	47	480830,064	4219327,466
1018	47	480798,154	4219243,349	**1064**	47	480835,087	4219333,149
1019	47	480798,140	4219243,340	**1065**	47	480834,801	4219333,588
1020	47	480798,147	4219243,330	**1066**	47	480836,359	4219334,589
1021	47	480798,076	4219243,147	**1067**	47	480840,060	4219338,777
1022	47	480796,325	4219246,136	**1068**	47	480842,954	4219345,353
1023	47	480790,931	4219255,345	**1069**	47	480843,744	4219350,614
1024	47	480789,247	4219258,219	**1070**	47	480851,538	4219352,000
1025	47	480783,569	4219267,257	**1071**	47	480853,396	4219352,330
1026	47	480768,667	4219290,979	**1072**	47	480864,703	4219335,864
1027	47	480758,202	4219307,637	**1073**	47	480869,569	4219339,178
1028	47	480756,827	4219306,858	**1074**	47	480883,680	4219348,787
1029	47	480744,791	4219300,037	**1075**	47	480902,970	4219346,711
1030	47	480744,655	4219300,246	**1076**	47	480905,587	4219346,393
1031	47	480741,316	4219298,068	**1077**	47	480923,417	4219344,231
1032	47	480713,594	4219282,358	**1078**	47	480926,356	4219343,874
1033	47	480703,425	4219275,683	**1079**	47	480933,387	4219343,276
1034	47	480701,150	4219274,190	**1080**	47	480933,750	4219343,243
1035	47	480701,150	4219278,726	**1081**	47	480948,639	4219341,884
1036	47	480694,725	4219278,726	**1082**	47	480964,196	4219340,464
1037	47	480689,848	4219278,726	**1083**	47	480967,781	4219340,137
1038	47	480693,939	4219281,312	**1084**	47	480969,426	4219353,141
1039	47	480714,871	4219294,540	**1085**	47	480967,201	4219353,437
1040	47	480735,782	4219307,754	**1086**	47	480954,662	4219355,105
1041	47	480744,027	4219312,964	**1087**	47	480946,879	4219356,140
1042	47	480753,290	4219318,818	**1088**	47	480945,265	4219356,279
1043	47	480766,103	4219326,916	**1089**	47	480924,141	4219358,110
1044	47	480786,937	4219340,081	**1090**	47	480917,568	4219358,679
1045	47	480789,170	4219341,492	**1091**	47	480913,652	4219359,234
1046	47	480792,042	4219343,308	**1092**	47	480902,019	4219360,884
1047	47	480792,816	4219343,269	**1093**	47	480888,552	4219362,794
1048	47	480795,010	4219343,161	**1094**	47	480891,659	4219365,726
1049	47	480794,256	4219341,239	**1095**	47	480886,656	4219371,750
1050	47	480795,622	4219341,170	**1096**	47	480882,720	4219376,491
1051	47	480798,847	4219342,971	**1097**	47	480876,799	4219385,420
1052	47	480798,900	4219342,968	**1098**	47	480863,752	4219377,014
1053	47	480808,533	4219342,492	**1099**	47	480850,313	4219368,356
1054	47	480805,636	4219339,817	**1100**	47	480845,647	4219365,349

1101	47	480843,736	4219364,056	**1147**	47	480902,412	4219170,324
1102	47	480826,439	4219352,353	**1148**	47	480900,403	4219170,333
1103	47	480826,189	4219353,018	**1149**	47	480900,400	4219163,811
1104	47	480822,900	4219361,792	**1150**	47	480900,394	4219150,259
1105	47	480821,711	4219362,057	**1151**	47	480905,215	4219150,259
1106	47	480837,138	4219371,806	**1152**	47	480915,438	4219150,259
1107	47	480845,840	4219377,305	**1153**	47	480916,394	4219150,259
1108	47	480850,300	4219380,123	**1154**	47	480916,395	4219151,217
1109	47	480876,969	4219396,977	**1155**	47	480916,399	4219160,777
1110	47	480909,728	4219417,679	**1156**	47	480946,490	4219113,912
1111	47	480928,539	4219429,566	**1157**	47	480974,836	4219132,809
1112	47	480936,592	4219434,655	**1158**	47	480989,245	4219142,494
1113	47	480944,338	4219439,550	**1159**	47	480970,203	4219171,784
1114	47	480978,191	4219460,943	**1160**	47	480918,144	4219251,862
1115	47	480985,567	4219465,604	**1161**	47	480909,404	4219245,484
1116	47	480989,229	4219467,919	**1162**	47	480909,668	4219245,090
1117	47	480995,188	4219467,058	**1163**	47	480921,363	4219227,647
1118	47	481002,499	4219467,291	**1164**	47	480922,881	4219225,382
1119	47	481003,297	4219467,316	**1165**	47	480910,152	4219217,326
1120	47	481003,320	4219467,310	**1166**	47	480901,977	4219212,152
1121	47	480921,694	4219287,872	**1167**	47	480900,569	4219214,196
1122	47	480909,694	4219279,809	**1168**	47	480888,651	4219231,499
1123	47	480918,747	4219263,611	**1169**	47	480888,617	4219231,547
1124	47	480919,973	4219261,418	**1170**	47	480887,746	4219230,915
1125	47	480932,722	4219269,131	**1171**	47	480877,678	4219223,611
1126	47	480931,592	4219271,680	**1172**	47	480876,570	4219222,807
1127	47	480930,709	4219273,673	**1173**	47	480910,293	4219170,287
1128	47	480923,790	4219289,281	**1174**	47	480793,713	4219178,265
1129	47	480921,694	4219287,872	**1175**	47	480804,730	4219185,548
1130	47	480865,903	4219285,909	**1176**	47	480800,752	4219186,353
1131	47	480865,399	4219286,689	**1177**	47	480799,666	4219185,640
1132	47	480864,577	4219286,162	**1178**	47	480798,969	4219186,714
1133	47	480845,891	4219286,181	**1179**	47	480777,006	4219191,160
1134	47	480838,173	4219284,643	**1180**	47	480774,828	4219194,515
1135	47	480836,493	4219284,308	**1181**	47	480771,388	4219192,297
1136	47	480846,556	4219268,783	**1182**	47	480755,428	4219195,528
1137	47	480871,209	4219230,749	**1183**	47	480754,707	4219195,674
1138	47	480887,446	4219238,497	**1184**	47	480754,625	4219195,691
1139	47	480905,048	4219250,975	**1185**	47	480774,125	4219165,317
1140	47	480903,353	4219252,832	**1186**	47	480786,941	4219173,789
1141	47	480894,553	4219262,476	**1187**	47	480786,848	4219166,296
1142	47	480887,635	4219268,824	**1188**	47	480786,838	4219165,486
1143	47	480876,778	4219277,359	**1189**	47	480786,829	4219164,720
1144	47	480865,903	4219285,909	**1190**	47	480806,829	4219164,737
1145	47	480910,293	4219170,287	**1191**	47	480806,997	4219178,236
1146	47	480904,058	4219170,316	**1192**	47	480806,520	4219178,237

1193	47	480804,405	4219178,242	**1239**	47	480763,830	4218976,600
1194	47	480793,713	4219178,265	**1240**	47	480771,582	4218964,337
1195	47	481022,315	4219161,392	**1241**	47	480771,884	4218964,519
1196	47	481019,284	4219165,926	**1242**	47	480772,834	4218963,094
1197	47	481010,312	4219179,348	**1243**	47	480773,818	4218961,516
1198	47	480997,601	4219171,024	**1244**	47	480779,333	4218952,676
1199	47	480995,963	4219169,951	**1245**	47	480781,316	4218949,498
1200	47	481004,676	4219156,452	**1246**	47	480783,424	4218946,119
1201	47	481007,434	4219152,179	**1247**	47	480809,598	4218904,166
1202	47	481022,315	4219161,392	**1248**	47	480817,593	4218892,169
1203	47	480975,764	4219101,768	**1249**	47	480824,205	4218882,206
1204	47	480975,770	4219116,700	**1250**	47	480827,914	4218876,616
1205	47	480975,771	4219120,612	**1251**	47	480829,971	4218873,517
1206	47	480975,771	4219120,885	**1252**	47	480872,667	4218901,863
1207	47	480975,772	4219121,768	**1253**	47	480860,818	4218919,651
1208	47	480960,772	4219121,735	**1254**	47	480852,887	4218931,557
1209	47	480960,768	4219111,309	**1255**	47	480848,512	4218938,126
1210	47	480960,768	4219111,277	**1256**	47	480853,881	4218937,864
1211	47	480960,764	4219101,735	**1257**	47	480876,210	4218903,989
1212	47	480975,764	4219101,768	**1258**	47	480919,615	4218930,918
1213	47	481023,629	4219042,500	**1259**	47	480879,045	4218995,227
1214	47	481023,190	4219043,180	**1260**	47	480870,835	4219007,040
1215	47	481016,043	4219054,263	**1261**	47	480848,396	4219040,049
1216	47	480996,027	4219041,429	**1262**	47	480806,586	4219012,943
1217	47	481003,221	4219030,387	**1263**	47	480839,892	4218959,086
1218	47	481003,529	4219029,914	**1264**	47	480843,369	4218953,811
1219	47	481023,629	4219042,500	**1265**	47	480804,317	4219026,906
1220	47	480910,679	4219036,981	**1266**	47	480813,078	4219026,906
1221	47	480910,676	4219037,829	**1267**	47	480819,296	4219026,906
1222	47	480886,676	4219037,792	**1268**	47	480819,300	4219030,856
1223	47	480886,682	4219036,271	**1269**	47	480819,306	4219036,567
1224	47	480886,732	4219022,994	**1270**	47	480819,307	4219037,492
1225	47	480888,683	4219022,980	**1271**	47	480819,317	4219047,906
1226	47	480895,358	4219022,935	**1272**	47	480812,540	4219047,914
1227	47	480910,731	4219022,829	**1273**	47	480802,317	4219047,925
1228	47	480910,679	4219036,981	**1274**	47	480802,296	4219026,906
1229	47	480843,369	4218953,811	**1275**	47	480804,317	4219026,906
1230	47	480842,322	4218953,767	**1276**	47	480790,876	4218874,814
1231	47	480841,814	4218948,181	**1277**	47	480790,060	4218876,139
1232	47	480800,917	4219009,577	**1278**	47	480790,614	4218876,506
1233	47	480760,524	4218983,003	**1279**	47	480783,720	4218886,850
1234	47	480760,683	4218982,281	**1280**	47	480804,305	4218899,648
1235	47	480760,361	4218982,088	**1281**	47	480805,858	4218900,613
1236	47	480760,922	4218981,201	**1282**	47	480789,536	4218925,009
1237	47	480761,000	4218980,845	**1283**	47	480788,381	4218924,281
1238	47	480761,105	4218980,911	**1284**	47	480768,070	4218911,486

1285	47	480767,799	4218911,315	**1331**	47	480674,851	4218800,801
1286	47	480747,216	4218898,348	**1332**	47	480687,344	4218780,994
1287	47	480746,651	4218897,992	**1333**	47	480714,007	4218798,712
1288	47	480763,187	4218874,006	**1334**	47	480729,261	4218808,849
1289	47	480770,650	4218860,922	**1335**	47	480717,288	4218827,243
1290	47	480782,333	4218843,471	**1336**	47	480716,089	4218826,579
1291	47	480795,695	4218852,213	**1337**	47	480705,633	4218820,791
1292	47	480796,977	4218853,051	**1338**	47	480679,040	4218838,678
1293	47	480823,987	4218870,062	**1339**	47	480678,997	4218838,650
1294	47	480813,889	4218888,566	**1340**	47	480681,513	4218834,850
1295	47	480812,168	4218887,538	**1341**	47	480679,040	4218838,678
1296	47	480790,876	4218874,814	**1342**	47	480735,596	4218946,065
1297	47	480765,946	4218857,311	**1343**	47	480721,880	4218937,888
1298	47	480713,428	4218940,166	**1344**	47	480722,113	4218937,464
1299	47	480713,217	4218937,449	**1345**	47	480731,255	4218920,832
1300	47	480710,718	4218905,377	**1346**	47	480731,969	4218921,281
1301	47	480705,526	4218904,468	**1347**	47	480752,540	4218934,245
1302	47	480705,290	4218904,837	**1348**	47	480752,040	4218934,978
1303	47	480705,048	4218904,679	**1349**	47	480753,673	4218936,024
1304	47	480697,400	4218914,268	**1350**	47	480754,217	4218935,302
1305	47	480698,714	4218915,107	**1351**	47	480774,206	4218947,899
1306	47	480704,705	4218918,935	**1352**	47	480774,483	4218948,074
1307	47	480703,784	4218920,403	**1353**	47	480754,363	4218978,800
1308	47	480692,666	4218938,112	**1354**	47	480740,978	4218970,769
1309	47	480691,283	4218940,314	**1355**	47	480731,174	4218964,887
1310	47	480665,090	4218922,461	**1356**	47	480731,919	4218963,703
1311	47	480735,377	4218813,072	**1357**	47	480740,994	4218949,283
1312	47	480750,453	4218822,628	**1358**	47	480735,596	4218946,065
1313	47	480777,218	4218839,593	**1359**	47	480661,355	4218713,416
1314	47	480765,946	4218857,311	**1360**	47	480666,103	4218705,768
1315	47	480705,633	4218820,791	**1361**	47	480667,799	4218706,884
1316	47	480705,627	4218822,493	**1362**	47	480687,846	4218720,073
1317	47	480705,592	4218831,759	**1363**	47	480707,914	4218733,277
1318	47	480699,526	4218831,736	**1364**	47	480710,111	4218734,722
1319	47	480708,945	4218837,275	**1365**	47	480684,075	4218769,854
1320	47	480710,256	4218838,047	**1366**	47	480683,804	4218769,671
1321	47	480704,100	4218847,505	**1367**	47	480670,543	4218760,718
1322	47	480702,688	4218846,644	**1368**	47	480657,283	4218751,765
1323	47	480682,032	4218834,067	**1369**	47	480656,690	4218751,365
1324	47	480682,023	4218834,062	**1370**	47	480643,994	4218742,793
1325	47	480684,598	4218830,076	**1371**	47	480643,377	4218742,376
1326	47	480684,615	4218825,619	**1372**	47	480661,355	4218713,416
1327	47	480684,616	4218825,524	**1373**	48	480595,425	4219219,057
1328	47	480675,377	4218819,050	**1374**	48	480616,428	4219232,329
1329	47	480666,895	4218813,106	**1375**	48	480615,388	4219221,991
1330	47	480666,618	4218812,912	**1376**	48	480600,316	4219219,776

1377	48	480595,425	4219219,057	**1423**	52	481155,376	4219405,766
1378	49	481189,664	4219427,629	**1424**	52	481166,457	4219388,416
1379	49	481188,559	4219427,080	**1425**	53	481154,473	4219478,605
1380	49	481187,559	4219428,885	**1426**	53	481156,592	4219474,083
1381	49	481185,670	4219427,569	**1427**	53	481163,422	4219461,862
1382	49	481177,180	4219437,154	**1428**	53	481171,342	4219450,318
1383	49	481171,342	4219450,318	**1429**	53	481177,180	4219437,154
1384	49	481163,422	4219461,862	**1430**	53	481185,670	4219427,569
1385	49	481156,592	4219474,083	**1431**	53	481176,032	4219420,853
1386	49	481154,473	4219478,605	**1432**	53	481164,329	4219412,699
1387	49	481154,936	4219478,269	**1433**	53	481169,610	4219403,290
1388	49	481159,601	4219470,902	**1434**	53	481171,182	4219400,489
1389	49	481183,251	4219432,944	**1435**	53	481194,317	4219416,686
1390	49	481186,097	4219431,248	**1436**	53	481194,211	4219416,878
1391	49	481187,942	4219428,327	**1437**	53	481188,559	4219427,080
1392	49	481189,664	4219427,629	**1438**	53	481189,664	4219427,629
1393	50	481034,272	4218981,454	**1439**	53	481191,681	4219426,811
1394	50	481030,939	4218986,649	**1440**	53	481197,497	4219424,453
1395	50	481027,140	4218992,570	**1441**	53	481214,498	4219414,320
1396	50	481048,460	4219006,290	**1442**	53	481210,984	4219412,326
1397	50	481047,780	4219006,780	**1443**	53	481175,879	4219392,405
1398	50	481056,314	4219014,878	**1444**	53	481174,036	4219391,359
1399	50	481056,642	4219010,615	**1445**	53	481141,923	4219443,830
1400	50	481048,411	4218999,885	**1446**	53	481138,813	4219448,912
1401	50	481034,377	4218981,590	**1447**	53	481131,523	4219460,823
1402	50	481034,272	4218981,454	**1448**	53	481124,233	4219472,736
1403	51	481060,737	4219513,108	**1449**	53	481117,236	4219484,169
1404	51	481060,798	4219513,146	**1450**	53	481142,785	4219497,460
1405	51	481106,299	4219541,901	**1451**	53	481149,834	4219486,326
1406	51	481113,073	4219546,181	**1452**	53	481153,760	4219480,127
1407	51	481117,935	4219549,254	**1453**	53	481154,473	4219478,605
1408	51	481118,604	4219546,982	**1454**	54	481407,660	4216966,340
1409	51	481118,894	4219546,507	**1455**	54	481413,020	4216962,932
1410	51	481117,674	4219542,082	**1456**	54	481417,053	4216966,319
1411	51	481122,019	4219541,408	**1457**	54	481418,407	4216971,410
1412	51	481130,709	4219527,741	**1458**	54	481421,098	4216974,801
1413	51	481099,978	4219508,953	**1459**	54	481423,782	4216974,795
1414	51	481097,600	4219507,499	**1460**	54	481425,128	4216976,490
1415	51	481092,056	4219508,350	**1461**	54	481434,521	4216976,468
1416	51	481082,913	4219509,753	**1462**	54	481439,877	4216971,362
1417	51	481070,232	4219511,699	**1463**	54	481441,211	4216967,962
1418	51	481069,673	4219511,305	**1464**	54	481441,192	4216959,471
1419	51	481060,737	4219513,108	**1465**	54	481439,842	4216956,078
1420	52	481166,457	4219388,416	**1466**	54	481435,809	4216952,691
1421	52	481138,245	4219373,545	**1467**	54	481426,416	4216952,712
1422	52	481128,113	4219388,489	**1468**	54	481425,078	4216954,413

1469	54	481419,710	4216954,426	**1515**	55	482452,262	4218096,546
1470	54	481412,985	4216947,648	**1516**	55	482469,979	4218090,510
1471	54	481412,978	4216944,252	**1517**	55	482472,241	4218087,466
1472	54	481410,290	4216942,560	**1518**	55	482478,730	4218078,732
1473	54	481408,225	4216942,564	**1519**	55	482491,069	4218063,993
1474	54	481405,780	4216943,648	**1520**	55	482501,853	4218051,612
1475	54	481400,924	4216954,468	**1521**	55	482505,823	4218047,054
1476	54	481395,572	4216961,273	**1522**	55	482509,489	4218043,335
1477	54	481391,546	4216961,282	**1523**	55	482505,830	4218042,025
1478	54	481387,772	4216964,481	**1524**	55	482494,240	4218037,877
1479	54	481397,731	4216977,030	**1525**	55	482468,803	4218034,644
1480	54	481401,431	4216983,495	**1526**	55	482468,348	4218029,223
1481	54	481402,091	4216985,009	**1527**	55	482468,295	4218028,587
1482	54	481404,341	4216990,168	**1528**	55	482464,200	4218027,652
1483	54	481406,361	4216985,023	**1529**	55	482465,253	4218019,847
1484	54	481406,345	4216978,230	**1530**	55	482426,551	4218008,344
1485	54	481403,650	4216973,142	**1531**	55	482404,131	4218007,482
1486	54	481404,988	4216971,441	**1532**	55	482387,317	4218001,446
1487	54	481407,672	4216971,435	**1533**	55	482375,300	4217998,157
1488	54	481409,006	4216968,035	**1534**	55	482368,875	4217995,685
1489	54	481407,660	4216966,340	**1535**	55	482367,143	4217991,809
1490	54	481410,427	4217003,020	**1536**	55	482367,462	4217987,589
1491	54	481410,424	4217001,805	**1537**	55	482367,846	4217986,730
1492	54	481409,976	4217002,117	**1538**	55	482370,758	4217982,975
1493	54	481410,427	4217003,020	**1539**	55	482375,503	4217977,335
1494	54	481430,623	4217033,046	**1540**	55	482382,289	4217968,912
1495	54	481430,618	4217030,819	**1541**	55	482388,315	4217961,451
1496	54	481426,593	4217030,828	**1542**	55	482390,908	4217956,785
1497	54	481423,916	4217034,231	**1543**	55	482394,066	4217952,212
1498	54	481418,879	4217036,795	**1544**	55	482395,395	4217948,707
1499	54	481422,272	4217036,981	**1545**	55	482396,656	4217946,437
1500	54	481430,623	4217033,046	**1546**	55	482398,418	4217943,266
1501	55	482260,222	4217803,355	**1547**	55	482473,005	4217985,532
1502	55	482260,392	4217801,596	**1548**	55	482473,396	4217985,754
1503	55	482254,659	4217804,091	**1549**	55	482495,390	4217939,766
1504	55	482256,201	4217805,062	**1550**	55	482433,521	4217903,342
1505	55	482258,884	4217805,057	**1551**	55	482431,652	4217897,261
1506	55	482260,222	4217803,355	**1552**	55	482431,593	4217897,071
1507	55	482338,477	4218109,330	**1553**	55	482437,274	4217894,025
1508	55	482372,236	4218098,614	**1554**	55	482273,652	4217795,824
1509	55	482383,055	4218093,788	**1555**	55	482268,850	4217797,915
1510	55	482385,550	4218094,388	**1556**	55	482267,154	4217798,653
1511	55	482399,915	4218089,828	**1557**	55	482262,913	4217806,746
1512	55	482411,384	4218091,592	**1558**	55	482250,841	4217808,470
1513	55	482429,560	4218094,766	**1559**	55	482250,194	4217806,035
1514	55	482444,498	4218096,722	**1560**	55	482224,789	4217817,094

1561	55	482182,034	4217837,824	**1607**	55	482280,525	4218123,942
1562	55	482178,910	4217839,338	**1608**	55	482304,990	4218114,720
1563	55	482110,968	4217872,280	**1609**	55	482338,477	4218109,330
1564	55	481923,499	4217966,139	**1610**	55	482158,455	4217996,951
1565	55	481925,308	4217970,978	**1611**	55	482152,915	4217978,947
1566	55	481928,085	4217978,406	**1612**	55	482147,944	4217962,791
1567	55	481892,730	4217988,624	**1613**	55	482147,543	4217961,487
1568	55	481884,990	4217990,861	**1614**	55	482161,289	4217958,134
1569	55	481888,844	4218026,409	**1615**	55	482188,099	4217952,433
1570	55	481892,269	4218025,340	**1616**	55	482216,876	4217950,913
1571	55	481968,813	4218001,465	**1617**	55	482229,856	4217953,050
1572	55	481979,725	4217998,062	**1618**	55	482229,883	4217953,938
1573	55	481984,492	4217999,926	**1619**	55	482230,425	4217971,937
1574	55	481996,357	4218004,565	**1620**	55	482230,580	4217977,086
1575	55	482014,785	4218000,345	**1621**	55	482229,644	4218009,548
1576	55	482051,608	4217991,913	**1622**	55	482229,467	4218015,677
1577	55	482064,332	4217988,999	**1623**	55	482220,358	4218017,464
1578	55	482065,683	4217997,909	**1624**	55	482189,763	4218023,469
1579	55	482073,163	4218047,231	**1625**	55	482167,870	4218027,551
1580	55	482073,307	4218048,185	**1626**	55	482167,514	4218026,391
1581	55	482097,269	4218045,679	**1627**	55	482158,455	4217996,951
1582	55	482102,067	4218079,132	**1628**	56	479956,096	4219581,501
1583	55	482105,048	4218099,922	**1629**	56	479962,352	4219586,016
1584	55	482070,269	4218102,791	**1630**	56	479964,414	4219587,505
1585	55	482062,288	4218102,791	**1631**	56	479967,224	4219581,549
1586	55	482048,210	4218103,790	**1632**	56	479997,490	4219571,189
1587	55	482031,355	4218097,636	**1633**	56	479998,463	4219605,515
1588	55	482019,007	4218089,189	**1634**	56	480011,394	4219614,199
1589	55	482028,101	4218129,895	**1635**	56	480019,785	4219605,463
1590	55	482033,972	4218146,368	**1636**	56	480020,622	4219584,229
1591	55	482036,762	4218161,367	**1637**	56	480035,200	4219565,682
1592	55	482039,630	4218176,780	**1638**	56	480064,340	4219565,444
1593	55	482046,533	4218175,450	**1639**	56	480036,703	4219522,991
1594	55	482121,971	4218160,923	**1640**	56	480028,505	4219510,399
1595	55	482124,243	4218160,493	**1641**	56	480010,057	4219531,319
1596	55	482144,483	4218156,668	**1642**	56	479978,487	4219471,911
1597	55	482144,963	4218156,577	**1643**	56	479981,444	4219464,758
1598	55	482159,451	4218155,713	**1644**	56	479987,688	4219449,657
1599	55	482168,235	4218155,107	**1645**	56	479976,969	4219428,858
1600	55	482191,695	4218153,491	**1646**	56	479984,696	4219419,646
1601	55	482212,634	4218151,240	**1647**	56	479971,492	4219391,178
1602	55	482222,677	4218150,160	**1648**	56	479971,395	4219396,131
1603	55	482242,638	4218146,226	**1649**	56	479963,012	4219412,059
1604	55	482253,493	4218144,086	**1650**	56	479888,779	4219429,595
1605	55	482254,773	4218143,297	**1651**	56	479887,353	4219430,950
1606	55	482266,881	4218135,833	**1652**	56	479892,206	4219440,163

1653	56	479904,573	4219465,662	**1699**	58	481687,046	4219323,975
1654	56	479906,755	4219470,162	**1700**	58	481689,343	4219315,003
1655	56	479923,740	4219505,140	**1701**	58	481694,379	4219313,758
1656	56	479949,219	4219558,009	**1702**	58	481700,972	4219314,950
1657	56	479959,225	4219577,801	**1703**	58	481701,344	4219316,056
1658	56	479956,096	4219581,501	**1704**	59	481712,425	4219319,535
1659	56	479928,246	4219430,627	**1705**	59	481715,107	4219325,833
1660	56	479930,535	4219429,629	**1706**	59	481715,814	4219326,496
1661	56	479962,223	4219485,664	**1707**	59	481712,425	4219319,535
1662	56	479970,743	4219500,729	**1708**	60	481830,442	4219465,299
1663	56	479983,553	4219524,445	**1709**	60	481807,770	4219464,832
1664	56	479992,356	4219540,743	**1710**	60	481805,706	4219470,357
1665	56	479989,341	4219543,402	**1711**	60	481806,859	4219475,645
1666	56	479968,949	4219561,387	**1712**	60	481807,915	4219482,303
1667	56	479959,330	4219543,414	**1713**	60	481808,493	4219489,946
1668	56	479936,726	4219502,443	**1714**	60	481808,577	4219490,135
1669	56	479918,654	4219469,421	**1715**	60	481809,646	4219492,541
1670	56	479904,009	4219441,198	**1716**	60	481814,215	4219494,462
1671	56	479928,246	4219430,627	**1717**	60	481838,377	4219490,710
1672	57	481602,809	4219324,071	**1718**	60	481844,925	4219482,678
1673	57	481584,881	4219328,264	**1719**	60	481844,824	4219482,557
1674	57	481582,907	4219336,157	**1720**	60	481830,442	4219465,299
1675	57	481580,275	4219338,028	**1721**	61	481592,854	4219904,725
1676	57	481576,065	4219339,538	**1722**	61	481586,380	4219899,315
1677	57	481571,856	4219341,047	**1723**	61	481583,070	4219896,549
1678	57	481568,196	4219344,664	**1724**	61	481581,243	4219893,760
1679	57	481567,656	4219349,284	**1725**	61	481580,684	4219883,156
1680	57	481569,445	4219352,725	**1726**	61	481584,594	4219878,134
1681	57	481623,203	4219336,855	**1727**	61	481587,279	4219877,598
1682	57	481619,754	4219326,283	**1728**	61	481597,970	4219875,464
1683	57	481612,989	4219326,492	**1729**	61	481651,232	4219864,832
1684	57	481609,426	4219326,957	**1730**	61	481649,370	4219860,273
1685	57	481604,265	4219327,283	**1731**	61	481645,539	4219842,414
1686	57	481602,809	4219324,071	**1732**	61	481639,351	4219844,028
1687	58	481701,344	4219316,056	**1733**	61	481618,807	4219849,284
1688	58	481709,602	4219313,736	**1734**	61	481576,853	4219860,016
1689	58	481707,061	4219308,517	**1735**	61	481574,870	4219860,523
1690	58	481703,051	4219304,863	**1736**	61	481578,401	4219895,411
1691	58	481699,676	4219305,496	**1737**	61	481579,631	4219908,587
1692	58	481695,106	4219307,112	**1738**	61	481581,047	4219908,173
1693	58	481655,189	4219316,217	**1739**	61	481592,854	4219904,725
1694	58	481654,923	4219323,406	**1740**	62	481694,190	4220010,126
1695	58	481677,331	4219319,421	**1741**	62	481635,321	4220028,606
1696	58	481680,590	4219320,840	**1742**	62	481636,278	4220031,922
1697	58	481681,272	4219321,694	**1743**	62	481639,016	4220041,416
1698	58	481687,658	4219319,900	**1744**	62	481659,779	4220035,082

1745	62	481696,397	4220023,910	**1791**	68	481716,879	4220291,198
1746	62	481696,375	4220023,771	**1792**	68	481764,998	4220277,035
1747	62	481694,332	4220011,016	**1793**	69	480302,203	4219302,195
1748	62	481694,190	4220010,126	**1794**	69	480285,975	4219303,278
1749	63	481836,874	4220039,973	**1795**	69	480278,518	4219302,479
1750	63	481836,874	4220029,661	**1796**	69	480269,319	4219301,493
1751	63	481836,265	4220023,266	**1797**	69	480253,111	4219299,755
1752	63	481835,642	4220016,727	**1798**	69	480251,910	4219299,627
1753	63	481822,346	4220021,191	**1799**	69	480245,806	4219316,304
1754	63	481779,889	4220035,795	**1800**	69	480245,722	4219316,550
1755	63	481780,881	4220039,660	**1801**	69	480235,157	4219328,322
1756	63	481785,082	4220056,035	**1802**	69	480247,120	4219350,030
1757	63	481797,070	4220052,539	**1803**	69	480247,124	4219350,035
1758	63	481824,247	4220043,960	**1804**	69	480246,114	4219365,051
1759	63	481824,475	4220044,546	**1805**	69	480265,943	4219399,511
1760	63	481836,874	4220040,522	**1806**	69	480265,946	4219399,517
1761	63	481836,874	4220039,973	**1807**	69	480268,114	4219404,416
1762	64	481695,363	4220333,664	**1808**	69	480279,933	4219431,141
1763	64	481687,303	4220299,518	**1809**	69	480279,936	4219431,147
1764	64	481651,834	4220307,579	**1810**	69	480291,141	4219456,190
1765	64	481660,532	4220341,826	**1811**	69	480291,883	4219457,849
1766	64	481682,028	4220337,466	**1812**	69	480295,226	4219465,430
1767	64	481695,610	4220334,711	**1813**	69	480298,380	4219469,578
1768	64	481695,363	4220333,664	**1814**	69	480310,257	4219450,234
1769	65	481724,061	4220323,936	**1815**	69	480311,825	4219447,680
1770	65	481724,300	4220325,028	**1816**	69	480317,838	4219438,802
1771	65	481724,570	4220324,938	**1817**	69	480320,495	4219426,281
1772	65	481724,061	4220323,936	**1818**	69	480321,575	4219421,193
1773	66	481764,998	4220277,035	**1819**	69	480321,067	4219420,131
1774	66	481765,426	4220278,317	**1820**	69	480306,464	4219389,622
1775	66	481770,603	4220286,041	**1821**	69	480306,461	4219389,615
1776	66	481768,983	4220277,650	**1822**	69	480305,897	4219365,786
1777	66	481768,670	4220276,030	**1823**	69	480305,541	4219350,738
1778	66	481764,998	4220277,035	**1824**	69	480304,743	4219348,156
1779	67	481810,216	4220295,975	**1825**	69	480302,719	4219341,614
1780	67	481804,557	4220266,592	**1826**	69	480302,272	4219307,483
1781	67	481778,636	4220274,508	**1827**	69	480302,203	4219302,195
1782	67	481783,311	4220284,772	**1828**	70	481535,531	4219388,620
1783	67	481790,481	4220295,375	**1829**	70	481534,420	4219384,588
1784	67	481799,781	4220298,687	**1830**	70	481469,859	4219401,620
1785	67	481801,272	4220300,311	**1831**	70	481467,690	4219394,168
1786	67	481805,744	4220298,143	**1832**	70	481460,407	4219364,633
1787	67	481810,216	4220295,975	**1833**	70	481461,497	4219335,058
1788	68	481764,998	4220277,035	**1834**	70	481470,946	4219334,232
1789	68	481741,017	4220283,603	**1835**	70	481471,397	4219326,396
1790	68	481716,675	4220290,269	**1836**	70	481471,135	4219324,133

1837	70	481470,797	4219321,201	**1883**	72	479892,163	4219673,246
1838	70	481470,007	4219314,362	**1884**	73	480201,156	4219376,488
1839	70	481468,911	4219304,871	**1885**	73	480198,487	4219371,414
1840	70	481468,183	4219298,576	**1886**	73	480163,747	4219410,490
1841	70	481458,763	4219298,596	**1887**	73	480164,339	4219411,784
1842	70	481457,472	4219298,599	**1888**	73	480164,079	4219412,031
1843	70	481452,518	4219298,779	**1889**	73	480166,810	4219418,000
1844	70	481452,641	4219307,993	**1890**	73	480172,947	4219430,617
1845	70	481443,775	4219317,148	**1891**	73	480187,477	4219462,408
1846	70	481436,093	4219327,781	**1892**	73	480209,833	4219520,436
1847	70	481430,478	4219341,075	**1893**	73	480215,189	4219517,177
1848	70	481433,097	4219359,111	**1894**	73	480220,435	4219513,985
1849	70	481442,088	4219387,687	**1895**	73	480229,830	4219505,594
1850	70	481445,830	4219396,287	**1896**	73	480234,608	4219500,125
1851	70	481456,483	4219404,876	**1897**	73	480240,825	4219493,009
1852	70	481470,844	4219416,834	**1898**	73	480248,893	4219479,951
1853	70	481471,773	4219417,763	**1899**	73	480250,488	4219477,369
1854	70	481472,290	4219419,914	**1900**	73	480240,051	4219450,430
1855	70	481473,561	4219419,549	**1901**	73	480212,606	4219398,255
1856	70	481482,505	4219428,489	**1902**	73	480201,156	4219376,488
1857	70	481486,511	4219433,253	**1903**	74	481743,463	4219393,094
1858	70	481482,028	4219421,782	**1904**	74	481691,827	4219405,148
1859	70	481480,921	4219417,437	**1905**	74	481629,147	4219422,194
1860	70	481530,684	4219403,156	**1906**	74	481617,134	4219425,460
1861	70	481538,920	4219400,915	**1907**	74	481626,635	4219445,209
1862	70	481535,531	4219388,620	**1908**	74	481628,527	4219452,187
1863	71	481573,260	4219389,113	**1909**	74	481629,271	4219454,931
1864	71	481573,219	4219389,250	**1910**	74	481630,494	4219461,431
1865	71	481574,437	4219391,252	**1911**	74	481570,581	4219478,293
1866	71	481575,454	4219392,924	**1912**	74	481572,296	4219483,267
1867	71	481577,565	4219395,334	**1913**	74	481572,296	4219486,704
1868	71	481573,260	4219389,113	**1914**	74	481570,073	4219488,389
1869	72	479892,163	4219673,246	**1915**	74	481565,437	4219490,867
1870	72	479876,879	4219647,348	**1916**	74	481556,827	4219494,199
1871	72	479864,801	4219670,096	**1917**	74	481548,649	4219495,572
1872	72	479847,638	4219672,349	**1918**	74	481543,947	4219497,794
1873	72	479831,555	4219683,865	**1919**	74	481548,600	4219504,716
1874	72	479838,464	4219696,606	**1920**	74	481549,657	4219506,088
1875	72	479847,495	4219713,261	**1921**	74	481586,189	4219495,143
1876	72	479849,386	4219714,773	**1922**	74	481636,445	4219479,415
1877	72	479872,050	4219727,103	**1923**	74	481674,845	4219466,052
1878	72	479872,512	4219727,354	**1924**	74	481672,070	4219462,519
1879	72	479873,311	4219723,255	**1925**	74	481665,916	4219461,442
1880	72	479877,562	4219701,441	**1926**	74	481657,560	4219461,972
1881	72	479885,909	4219683,487	**1927**	74	481652,927	4219462,048
1882	72	479886,212	4219684,013	**1928**	74	481649,964	4219460,227

1929	74	481649,085	4219457,331	**1975**	76	481790,829	4219620,606
1930	74	481655,885	4219449,575	**1976**	76	481790,855	4219620,574
1931	74	481667,902	4219445,766	**1977**	76	481793,149	4219618,849
1932	74	481686,467	4219439,981	**1978**	76	481797,696	4219619,066
1933	74	481698,469	4219438,082	**1979**	76	481801,507	4219619,759
1934	74	481716,278	4219433,822	**1980**	76	481803,758	4219622,831
1935	74	481730,338	4219428,119	**1981**	76	481802,636	4219625,569
1936	74	481738,313	4219424,399	**1982**	76	481801,429	4219627,199
1937	74	481741,989	4219419,290	**1983**	76	481800,969	4219627,821
1938	74	481742,429	4219418,679	**1984**	76	481822,573	4219622,712
1939	74	481743,342	4219411,845	**1985**	76	481827,103	4219639,920
1940	74	481743,037	4219405,316	**1986**	76	481827,071	4219639,930
1941	74	481743,342	4219398,863	**1987**	76	481827,077	4219639,952
1942	74	481743,463	4219393,094	**1988**	76	481826,020	4219640,260
1943	75	480153,234	4219479,661	**1989**	76	481803,878	4219646,716
1944	75	480136,056	4219439,350	**1990**	76	481803,663	4219647,290
1945	75	480126,144	4219449,371	**1991**	76	481803,562	4219647,560
1946	75	480121,160	4219454,411	**1992**	76	481805,286	4219650,634
1947	75	480117,896	4219457,710	**1993**	76	481810,397	4219653,053
1948	75	480118,656	4219469,970	**1994**	76	481831,072	4219649,070
1949	75	480133,450	4219498,483	**1995**	76	481834,372	4219648,435
1950	75	480136,060	4219503,514	**1996**	76	481831,858	4219637,450
1951	75	480147,529	4219547,107	**1997**	76	481831,889	4219637,438
1952	75	480151,059	4219557,479	**1998**	76	481831,884	4219637,418
1953	75	480172,568	4219578,507	**1999**	76	481832,781	4219637,081
1954	75	480185,792	4219602,885	**2000**	76	481832,058	4219633,227
1955	75	480176,528	4219630,294	**2001**	76	481833,948	4219628,745
1956	75	480182,586	4219646,749	**2002**	76	481833,005	4219625,219
1957	75	480191,279	4219641,105	**2003**	76	481830,211	4219614,781
1958	75	480200,493	4219635,122	**2004**	76	481826,707	4219601,684
1959	75	480204,551	4219632,486	**2005**	76	481820,795	4219579,594
1960	75	480192,503	4219597,469	**2006**	76	481818,626	4219580,154
1961	75	480187,287	4219582,311	**2007**	76	481816,675	4219580,658
1962	75	480174,386	4219542,141	**2008**	76	481811,189	4219580,375
1963	75	480167,262	4219519,290	**2009**	76	481809,002	4219581,157
1964	75	480163,653	4219507,712	**2010**	76	481806,482	4219582,059
1965	75	480153,234	4219479,661	**2011**	76	481801,268	4219583,185
1966	76	481768,018	4219640,574	**2012**	76	481796,912	4219583,466
1967	76	481769,343	4219636,651	**2013**	76	481793,893	4219581,710
1968	76	481769,360	4219636,646	**2014**	76	481793,432	4219581,089
1969	76	481769,369	4219636,618	**2015**	76	481788,383	4219582,180
1970	76	481778,823	4219633,841	**2016**	76	481784,027	4219582,460
1971	76	481780,612	4219633,315	**2017**	76	481781,008	4219580,705
1972	76	481784,054	4219631,023	**2018**	76	481777,770	4219576,339
1973	76	481787,956	4219624,002	**2019**	76	481776,150	4219572,114
1974	76	481787,983	4219623,970	**2020**	76	481775,079	4219571,473

2021	76	481772,473	4219571,780	**2067**	76	481675,324	4219498,275
2022	76	481766,305	4219571,343	**2068**	76	481640,908	4219508,834
2023	76	481762,020	4219570,488	**2069**	76	481609,184	4219518,534
2024	76	481759,588	4219570,774	**2070**	76	481606,440	4219515,181
2025	76	481753,419	4219570,338	**2071**	76	481606,475	4219509,193
2026	76	481747,235	4219569,103	**2072**	76	481606,501	4219509,179
2027	76	481740,949	4219567,323	**2073**	76	481606,501	4219509,160
2028	76	481737,765	4219565,569	**2074**	76	481615,090	4219504,759
2029	76	481730,911	4219565,967	**2075**	76	481618,998	4219505,765
2030	76	481729,361	4219564,304	**2076**	76	481622,016	4219508,487
2031	76	481719,020	4219564,904	**2077**	76	481663,992	4219495,326
2032	76	481717,970	4219563,007	**2078**	76	481662,254	4219490,157
2033	76	481716,553	4219560,203	**2079**	76	481663,649	4219486,407
2034	76	481715,121	4219555,619	**2080**	76	481646,990	4219490,689
2035	76	481714,499	4219555,791	**2081**	76	481600,058	4219504,712
2036	76	481626,260	4219580,207	**2082**	76	481555,332	4219518,361
2037	76	481615,253	4219544,496	**2083**	76	481556,992	4219530,998
2038	76	481615,286	4219544,487	**2084**	76	481559,718	4219543,088
2039	76	481615,279	4219544,464	**2085**	76	481561,555	4219551,394
2040	76	481667,629	4219529,339	**2086**	76	481561,434	4219552,817
2041	76	481670,490	4219531,357	**2087**	76	481560,871	4219559,443
2042	76	481675,032	4219532,198	**2088**	76	481560,613	4219559,960
2043	76	481679,744	4219532,198	**2089**	76	481559,386	4219562,413
2044	76	481689,503	4219530,853	**2090**	76	481559,370	4219562,426
2045	76	481696,570	4219529,339	**2091**	76	481559,360	4219562,445
2046	76	481703,634	4219527,320	**2092**	76	481556,077	4219565,058
2047	76	481707,827	4219525,980	**2093**	76	481543,935	4219568,734
2048	76	481708,825	4219523,652	**2094**	76	481520,811	4219573,354
2049	76	481708,489	4219520,793	**2095**	76	481527,714	4219607,265
2050	76	481707,815	4219517,094	**2096**	76	481529,002	4219613,594
2051	76	481707,845	4219517,087	**2097**	76	481532,048	4219613,246
2052	76	481707,841	4219517,061	**2098**	76	481556,198	4219608,075
2053	76	481783,175	4219499,517	**2099**	76	481581,370	4219601,475
2054	76	481790,727	4219524,618	**2100**	76	481587,258	4219594,512
2055	76	481791,340	4219526,022	**2101**	76	481587,283	4219594,479
2056	76	481792,177	4219527,538	**2102**	76	481590,813	4219589,846
2057	76	481794,467	4219526,142	**2103**	76	481590,838	4219589,814
2058	76	481791,841	4219515,868	**2104**	76	481596,381	4219588,242
2059	76	481782,681	4219480,030	**2105**	76	481599,394	4219590,005
2060	76	481779,875	4219480,906	**2106**	76	481599,431	4219593,776
2061	76	481751,780	4219489,676	**2107**	76	481598,026	4219596,553
2062	76	481751,008	4219489,917	**2108**	76	481600,365	4219598,072
2063	76	481715,072	4219500,675	**2109**	76	481603,361	4219598,257
2064	76	481694,141	4219506,784	**2110**	76	481606,728	4219598,369
2065	76	481689,866	4219495,309	**2111**	76	481609,171	4219601,255
2066	76	481689,406	4219494,076	**2112**	76	481609,876	4219604,810

2113	76	481611,617	4219608,589	**2159**	76	481707,124	4219646,438
2114	76	481616,501	4219612,142	**2160**	76	481708,036	4219652,819
2115	76	481618,465	4219614,919	**2161**	76	481708,719	4219653,866
2116	76	481619,759	4219617,950	**2162**	76	481709,031	4219654,346
2117	76	481621,384	4219620,144	**2163**	76	481711,465	4219658,081
2118	76	481621,981	4219620,951	**2164**	76	481729,700	4219653,217
2119	76	481626,583	4219622,843	**2165**	76	481764,231	4219642,917
2120	76	481643,903	4219618,253	**2166**	76	481768,018	4219640,574
2121	76	481675,971	4219610,407	**2167**	77	479450,813	4220372,912
2122	76	481679,706	4219612,292	**2168**	77	479436,893	4220363,229
2123	76	481682,080	4219616,427	**2169**	77	479409,540	4220394,578
2124	76	481686,080	4219624,979	**2170**	77	479407,904	4220403,358
2125	76	481689,266	4219625,741	**2171**	77	479415,571	4220412,011
2126	76	481711,297	4219620,422	**2172**	77	479435,832	4220429,601
2127	76	481731,745	4219615,306	**2173**	77	479447,199	4220400,370
2128	76	481732,260	4219615,177	**2174**	77	479449,351	4220380,832
2129	76	481736,392	4219612,720	**2175**	77	479450,813	4220372,912
2130	76	481735,845	4219607,265	**2176**	78	481086,494	4220684,493
2131	76	481732,105	4219599,946	**2177**	78	481065,519	4220677,427
2132	76	481729,961	4219595,158	**2178**	78	481063,630	4220671,468
2133	76	481728,931	4219588,701	**2179**	78	481058,749	4220669,299
2134	76	481728,818	4219587,992	**2180**	78	481054,229	4220666,409
2135	76	481727,401	4219583,570	**2181**	78	481050,070	4220662,071
2136	76	481728,576	4219580,439	**2182**	78	481047,178	4220657,734
2137	76	481728,597	4219580,420	**2183**	78	481045,007	4220655,022
2138	76	481728,602	4219580,406	**2184**	78	481039,584	4220653,939
2139	76	481730,956	4219578,317	**2185**	78	481034,702	4220655,925
2140	76	481737,466	4219576,744	**2186**	78	481025,801	4220655,536
2141	76	481745,320	4219577,504	**2187**	78	481018,459	4220656,237
2142	76	481753,535	4219579,632	**2188**	78	481016,710	4220659,032
2143	76	481755,814	4219580,841	**2189**	78	481018,807	4220663,226
2144	76	481759,474	4219582,782	**2190**	78	481023,354	4220669,868
2145	76	481763,881	4219587,187	**2191**	78	481031,398	4220675,809
2146	76	481765,280	4219593,446	**2192**	78	481039,789	4220678,953
2147	76	481763,826	4219599,817	**2193**	78	481048,605	4220685,081
2148	76	481758,661	4219610,260	**2194**	78	481051,073	4220686,797
2149	76	481757,807	4219616,689	**2195**	78	481059,864	4220686,225
2150	76	481758,376	4219619,437	**2196**	78	481086,494	4220684,493
2151	76	481758,397	4219619,539	**2197**	79	480608,651	4220401,716
2152	76	481759,814	4219626,378	**2198**	79	480608,834	4220400,618
2153	76	481760,264	4219629,696	**2199**	79	480609,125	4220398,869
2154	76	481760,236	4219629,710	**2200**	79	480609,131	4220398,856
2155	76	481760,238	4219629,728	**2201**	79	480611,267	4220394,742
2156	76	481754,924	4219632,482	**2202**	79	480611,274	4220394,730
2157	76	481736,799	4219637,357	**2203**	79	480617,239	4220393,660
2158	76	481711,730	4219645,162	**2204**	79	480622,203	4220393,837

2205	79	480625,751	4220393,911	**2251**	81	478757,831	4221096,998
2206	79	480623,969	4220392,131	**2252**	81	478750,603	4221117,913
2207	79	480618,771	4220389,378	**2253**	81	478752,004	4221115,287
2208	79	480612,803	4220386,626	**2254**	81	478756,089	4221112,735
2209	79	480610,968	4220384,791	**2255**	81	478760,687	4221111,373
2210	79	480611,886	4220381,887	**2256**	81	478762,729	4221107,120
2211	79	480613,569	4220380,510	**2257**	81	478761,480	4221104,539
2212	79	480618,321	4220378,165	**2258**	81	478760,857	4221101,504
2213	79	480631,172	4220376,789	**2259**	81	478758,012	4221098,645
2214	79	480634,385	4220375,413	**2260**	81	478806,782	4221089,476
2215	79	480634,998	4220373,121	**2261**	81	478768,083	4221088,451
2216	79	480629,491	4220363,641	**2262**	81	478762,465	4221092,294
2217	79	480626,736	4220360,737	**2263**	81	478762,964	4221092,436
2218	79	480624,901	4220355,996	**2264**	81	478766,862	4221094,586
2219	79	480623,076	4220350,630	**2265**	81	478783,999	4221106,552
2220	79	480622,580	4220349,171	**2266**	81	478795,872	4221114,515
2221	79	480613,614	4220350,339	**2267**	81	478806,581	4221123,209
2222	79	480596,299	4220351,489	**2268**	81	478813,480	4221128,273
2223	79	480599,756	4220402,766	**2269**	81	478813,919	4221128,595
2224	79	480608,651	4220401,716	**2270**	81	478816,397	4221121,731
2225	80	481502,323	4220874,042	**2271**	81	478817,987	4221105,534
2226	80	481498,171	4220790,494	**2272**	81	478806,782	4221089,476
2227	80	481477,587	4220785,737	**2273**	82	479115,150	4220983,296
2228	80	481471,598	4220791,143	**2274**	82	479123,584	4220979,683
2229	80	481451,180	4220789,933	**2275**	82	479132,620	4220979,984
2230	80	481439,635	4220781,489	**2276**	82	479138,772	4220981,848
2231	80	481431,550	4220773,012	**2277**	82	479146,954	4220983,941
2232	80	481421,009	4220772,420	**2278**	82	479149,573	4220981,220
2233	80	481412,675	4220777,112	**2279**	82	479156,618	4220973,900
2234	80	481404,760	4220786,549	**2280**	82	479168,615	4220956,133
2235	80	481402,812	4220788,872	**2281**	82	479171,474	4220950,782
2236	80	481397,379	4220803,652	**2282**	82	479167,554	4220943,886
2237	80	481395,079	4220826,631	**2283**	82	479153,102	4220929,108
2238	80	481396,717	4220845,796	**2284**	82	479127,199	4220935,129
2239	80	481399,693	4220846,849	**2285**	82	479122,681	4220934,828
2240	80	481439,490	4220860,925	**2286**	82	479115,451	4220938,742
2241	80	481502,323	4220874,042	**2287**	82	479110,567	4220946,197
2242	81	478780,723	4220988,891	**2288**	82	479104,609	4220949,279
2243	81	478764,283	4220981,049	**2289**	82	479096,778	4220954,094
2244	81	478752,010	4221007,959	**2290**	82	479091,158	4220963,965
2245	81	478751,482	4221019,113	**2291**	82	479090,890	4220970,646
2246	81	478757,393	4221019,954	**2292**	82	479107,764	4220985,286
2247	81	478790,579	4220994,167	**2293**	82	479110,751	4220987,877
2248	81	478789,369	4220993,519	**2294**	82	479111,976	4220986,602
2249	81	478780,723	4220988,891	**2295**	82	479115,150	4220983,296
2250	81	478758,012	4221098,645	**2296**	83	479085,421	4220984,543

2297	83	479076,560	4220980,845	**2343**	87	479853,014	4221208,642
2298	83	479065,503	4220990,495	**2344**	87	479855,049	4221199,327
2299	83	479053,884	4221005,883	**2345**	87	479853,526	4221198,719
2300	83	479040,699	4221024,336	**2346**	87	479852,729	4221201,539
2301	83	479037,922	4221032,102	**2347**	87	479833,974	4221267,857
2302	83	479037,882	4221032,213	**2348**	87	479822,511	4221307,859
2303	83	479044,956	4221037,614	**2349**	87	479821,667	4221310,802
2304	83	479060,057	4221045,849	**2350**	87	479840,692	4221311,143
2305	83	479061,742	4221046,768	**2351**	87	479841,642	4221311,160
2306	83	479067,360	4221049,831	**2352**	87	479844,922	4221299,940
2307	83	479072,200	4221040,769	**2353**	87	479858,277	4221252,422
2308	83	479078,505	4221031,577	**2354**	87	479861,277	4221243,322
2309	83	479079,673	4221029,874	**2355**	87	479865,102	4221229,327
2310	83	479096,337	4221005,126	**2356**	87	479865,827	4221229,522
2311	83	479094,809	4221001,327	**2357**	87	479870,490	4221215,379
2312	83	479092,999	4220996,827	**2358**	88	480758,211	4220329,003
2313	83	479085,421	4220984,543	**2359**	88	480759,072	4220321,428
2314	84	479057,310	4221061,846	**2360**	88	480742,036	4220323,686
2315	84	479052,598	4221059,329	**2361**	88	480694,908	4220327,356
2316	84	479051,837	4221061,608	**2362**	88	480695,811	4220335,089
2317	84	479053,355	4221087,562	**2363**	88	480695,823	4220335,192
2318	84	479057,353	4221083,320	**2364**	88	480732,615	4220331,583
2319	84	479064,519	4221072,627	**2365**	88	480748,187	4220330,055
2320	84	479067,341	4221066,143	**2366**	88	480758,203	4220329,073
2321	84	479057,310	4221061,846	**2367**	88	480758,211	4220329,003
2322	85	481143,223	4221547,041	**2368**	89	481476,287	4217645,458
2323	85	481146,582	4221537,931	**2369**	89	481478,963	4217642,056
2324	85	481147,129	4221536,447	**2370**	89	481480,309	4217643,751
2325	85	481117,875	4221536,723	**2371**	89	481480,533	4217643,750
2326	85	481039,179	4221541,603	**2372**	89	481440,291	4217561,168
2327	85	481039,192	4221542,325	**2373**	89	481346,734	4217379,011
2328	85	481039,393	4221544,103	**2374**	89	481326,655	4217339,505
2329	85	481040,140	4221551,293	**2375**	89	481326,660	4217341,822
2330	85	481143,223	4221547,041	**2376**	89	481328,009	4217345,216
2331	86	480882,349	4221215,552	**2377**	89	481329,351	4217345,213
2332	86	480894,888	4221217,395	**2378**	89	481329,355	4217346,911
2333	86	480897,906	4221217,839	**2379**	89	481326,675	4217348,615
2334	86	480913,743	4221218,344	**2380**	89	481321,304	4217346,929
2335	86	480944,586	4221219,327	**2381**	89	481313,238	4217340,155
2336	86	480998,538	4221221,046	**2382**	89	481307,855	4217333,374
2337	86	480998,671	4221221,050	**2383**	89	481303,806	4217323,194
2338	86	480990,639	4221208,463	**2384**	89	481298,424	4217316,414
2339	86	480987,673	4221208,403	**2385**	89	481297,066	4217309,624
2340	86	480884,235	4221206,293	**2386**	89	481294,371	4217304,536
2341	86	480882,349	4221215,552	**2387**	89	481297,051	4217302,832
2342	87	479870,490	4221215,379	**2388**	89	481297,043	4217299,435

2389	89	481294,356	4217297,743	**2435**	89	481368,561	4217475,884
2390	89	481293,018	4217299,445	**2436**	89	481372,598	4217480,969
2391	89	481290,334	4217299,451	**2437**	89	481372,609	4217486,064
2392	89	481288,984	4217296,057	**2438**	89	481371,271	4217487,765
2393	89	481282,264	4217290,978	**2439**	89	481372,625	4217492,856
2394	89	481275,528	4217279,106	**2440**	89	481375,312	4217494,548
2395	89	481271,498	4217277,417	**2441**	89	481383,390	4217506,417
2396	89	481271,514	4217284,210	**2442**	89	481384,732	4217506,414
2397	89	481270,176	4217285,911	**2443**	89	481398,192	4217525,064
2398	89	481268,857	4217296,103	**2444**	89	481400,895	4217533,549
2399	89	481278,273	4217306,271	**2445**	89	481406,277	4217540,329
2400	89	481279,615	4217306,268	**2446**	89	481406,285	4217543,726
2401	89	481280,965	4217309,661	**2447**	89	481414,359	4217553,896
2402	89	481282,306	4217309,658	**2448**	89	481417,061	4217562,381
2403	89	481282,310	4217311,356	**2449**	89	481423,789	4217570,857
2404	89	481275,609	4217314,768	**2450**	89	481438,607	4217596,296
2405	89	481275,617	4217318,164	**2451**	89	481448,026	4217608,162
2406	89	481286,386	4217333,423	**2452**	89	481453,420	4217620,037
2407	89	481291,753	4217333,411	**2453**	89	481468,229	4217642,080
2408	89	481294,441	4217335,103	**2454**	89	481468,237	4217645,476
2409	89	481303,857	4217345,271	**2455**	89	481470,928	4217648,867
2410	89	481305,218	4217353,759	**2456**	89	481472,285	4217655,656
2411	89	481310,608	4217363,935	**2457**	89	481476,314	4217657,345
2412	89	481311,973	4217374,121	**2458**	89	481476,287	4217645,458
2413	89	481314,672	4217380,908	**2459**	89	481506,687	4217795,493
2414	89	481314,680	4217384,304	**2460**	89	481507,494	4217782,343
2415	89	481310,663	4217387,710	**2461**	89	481504,778	4217784,645
2416	89	481310,666	4217389,408	**2462**	89	481503,429	4217781,252
2417	89	481314,703	4217394,493	**2463**	89	481503,402	4217769,365
2418	89	481317,406	4217402,978	**2464**	89	481502,053	4217765,971
2419	89	481322,793	4217411,457	**2465**	89	481500,707	4217764,276
2420	89	481324,158	4217421,643	**2466**	89	481498,024	4217764,282
2421	89	481333,577	4217433,509	**2467**	89	481488,693	4217791,474
2422	89	481337,622	4217441,990	**2468**	89	481487,374	4217801,666
2423	89	481340,306	4217441,984	**2469**	89	481484,706	4217808,465
2424	89	481343,001	4217447,073	**2470**	89	481484,717	4217813,559
2425	89	481345,685	4217447,067	**2471**	89	481483,379	4217815,261
2426	89	481352,417	4217457,240	**2472**	89	481483,391	4217820,355
2427	89	481355,100	4217457,234	**2473**	89	481480,715	4217823,758
2428	89	481359,137	4217462,320	**2474**	89	481479,385	4217828,855
2429	89	481360,479	4217462,317	**2475**	89	481475,371	4217833,959
2430	89	481361,829	4217465,710	**2476**	89	481472,688	4217833,965
2431	89	481364,512	4217465,704	**2477**	89	481471,369	4217844,157
2432	89	481365,858	4217467,399	**2478**	89	481472,718	4217847,550
2433	89	481368,553	4217472,487	**2479**	89	481475,406	4217849,242
2434	89	481367,219	4217475,887	**2480**	89	481478,112	4217859,425

2481	89	481475,440	4217864,526	**2527**	89	481350,202	4218253,694
2482	89	481475,471	4217878,111	**2528**	89	481354,223	4218251,987
2483	89	481472,807	4217886,608	**2529**	89	481355,569	4218253,682
2484	89	481472,822	4217893,401	**2530**	89	481364,960	4218253,660
2485	89	481470,158	4217901,898	**2531**	89	481372,999	4218248,548
2486	89	481468,847	4217915,486	**2532**	89	481374,321	4218240,054
2487	89	481464,841	4217923,986	**2533**	89	481366,248	4218229,883
2488	89	481463,526	4217935,877	**2534**	89	481363,564	4218229,889
2489	89	481460,854	4217940,977	**2535**	89	481362,219	4218228,194
2490	89	481460,869	4217947,770	**2536**	89	481355,511	4218228,209
2491	89	481458,205	4217956,267	**2537**	89	481352,823	4218226,517
2492	89	481458,232	4217968,154	**2538**	89	481351,478	4218224,822
2493	89	481456,894	4217969,855	**2539**	89	481355,495	4218221,417
2494	89	481456,913	4217978,346	**2540**	89	481363,557	4218226,493
2495	89	481455,575	4217980,047	**2541**	89	481376,973	4218226,462
2496	89	481454,264	4217993,636	**2542**	89	481387,722	4218233,231
2497	89	481452,926	4217995,337	**2543**	89	481390,406	4218233,224
2498	89	481452,949	4218005,526	**2544**	89	481391,743	4218231,523
2499	89	481456,975	4218005,517	**2545**	89	481394,407	4218223,026
2500	89	481460,984	4217998,715	**2546**	89	481394,388	4218214,535
2501	89	481460,969	4217991,922	**2547**	89	481395,726	4218212,834
2502	89	481463,641	4217986,822	**2548**	89	481397,025	4218194,151
2503	89	481462,284	4217980,032	**2549**	89	481398,363	4218192,450
2504	89	481464,956	4217974,932	**2550**	89	481398,336	4218180,563
2505	89	481464,937	4217966,441	**2551**	89	481394,303	4218177,176
2506	89	481466,271	4217963,041	**2552**	89	481394,300	4218175,477
2507	89	481470,288	4217959,636	**2553**	89	481396,975	4218172,075
2508	89	481474,839	4217959,625	**2554**	89	481399,659	4218172,069
2509	89	481479,699	4217934,807	**2555**	89	481400,996	4218170,368
2510	89	481479,623	4217934,142	**2556**	89	481400,989	4218166,971
2511	89	481479,898	4217933,792	**2557**	89	481398,302	4218165,279
2512	89	481482,328	4217921,386	**2558**	89	481394,276	4218165,288
2513	89	481500,004	4217834,942	**2559**	89	481391,585	4218161,898
2514	89	481506,687	4217795,493	**2560**	89	481394,261	4218158,496
2515	89	481319,367	4218263,953	**2561**	89	481398,286	4218158,486
2516	89	481323,384	4218260,548	**2562**	89	481400,973	4218160,179
2517	89	481326,067	4218260,542	**2563**	89	481403,653	4218158,474
2518	89	481331,426	4218257,133	**2564**	89	481404,987	4218155,075
2519	89	481332,733	4218241,846	**2565**	89	481408,977	4218139,782
2520	89	481339,426	4218235,038	**2566**	89	481408,954	4218129,593
2521	89	481344,793	4218235,026	**2567**	89	481414,286	4218114,297
2522	89	481347,480	4218236,718	**2568**	89	481416,912	4218088,819
2523	89	481355,549	4218245,191	**2569**	89	481426,242	4218061,627
2524	89	481354,219	4218250,288	**2570**	89	481428,903	4218051,431
2525	89	481351,532	4218248,596	**2571**	89	481428,887	4218044,639
2526	89	481348,852	4218250,301	**2572**	89	481434,227	4218032,739

2573	89	481435,515	4218008,962	**2619**	89	481419,088	4217864,653
2574	89	481438,183	4218002,163	**2620**	89	481420,433	4217866,348
2575	89	481439,502	4217991,971	**2621**	89	481427,142	4217866,333
2576	89	481436,814	4217990,279	**2622**	89	481428,487	4217868,028
2577	89	481434,143	4217995,379	**2623**	89	481435,196	4217868,013
2578	89	481432,801	4217995,383	**2624**	89	481437,883	4217869,705
2579	89	481431,448	4217990,291	**2625**	89	481439,221	4217868,004
2580	89	481432,789	4217990,288	**2626**	89	481443,246	4217867,995
2581	89	481434,123	4217986,889	**2627**	89	481445,926	4217866,291
2582	89	481438,114	4217971,596	**2628**	89	481455,284	4217850,986
2583	89	481439,459	4217973,291	**2629**	89	481457,979	4217856,074
2584	89	481439,482	4217983,480	**2630**	89	481460,658	4217854,370
2585	89	481442,166	4217983,474	**2631**	89	481459,293	4217844,184
2586	89	481443,496	4217978,376	**2632**	89	481461,965	4217839,084
2587	89	481442,147	4217974,983	**2633**	89	481461,935	4217825,498
2588	89	481443,485	4217973,282	**2634**	89	481456,549	4217817,019
2589	89	481443,461	4217963,093	**2635**	89	481456,533	4217810,227
2590	89	481440,759	4217954,608	**2636**	89	481453,834	4217803,440
2591	89	481442,097	4217952,907	**2637**	89	481456,506	4217798,339
2592	89	481442,081	4217946,114	**2638**	89	481460,297	4217694,742
2593	89	481444,753	4217941,013	**2639**	89	481458,952	4217693,046
2594	89	481446,095	4217941,010	**2640**	89	481457,612	4217694,028
2595	89	481451,423	4217924,017	**2641**	89	481454,927	4217693,056
2596	89	481451,397	4217912,129	**2642**	89	481453,577	4217689,662
2597	89	481446,018	4217907,047	**2643**	89	481450,890	4217687,970
2598	89	481444,653	4217896,861	**2644**	89	481453,566	4217684,568
2599	89	481440,613	4217890,077	**2645**	89	481457,591	4217684,559
2600	89	481436,588	4217890,086	**2646**	89	481457,579	4217679,464
2601	89	481432,578	4217896,888	**2647**	89	481454,888	4217676,074
2602	89	481427,219	4217900,297	**2648**	89	481454,877	4217670,979
2603	89	481421,852	4217900,309	**2649**	89	481453,531	4217669,284
2604	89	481423,201	4217903,702	**2650**	89	481453,508	4217659,095
2605	89	481416,508	4217910,510	**2651**	89	481445,446	4217654,019
2606	89	481409,799	4217910,525	**2652**	89	481434,681	4217640,458
2607	89	481407,112	4217908,833	**2653**	89	481429,306	4217637,073
2608	89	481399,035	4217896,964	**2654**	89	481415,889	4217637,104
2609	89	481401,718	4217896,958	**2655**	89	481414,551	4217638,805
2610	89	481407,074	4217891,852	**2656**	89	481410,526	4217638,814
2611	89	481407,054	4217883,361	**2657**	89	481401,149	4217645,628
2612	89	481404,459	4217875,011	**2658**	89	481398,465	4217645,634
2613	89	481408,350	4217862,979	**2659**	89	481393,106	4217649,043
2614	89	481411,033	4217862,973	**2660**	89	481385,071	4217655,854
2615	89	481411,030	4217861,275	**2661**	89	481377,024	4217657,570
2616	89	481412,371	4217861,272	**2662**	89	481374,352	4217662,671
2617	89	481412,375	4217862,970	**2663**	89	481375,701	4217666,064
2618	89	481415,062	4217864,662	**2664**	89	481375,728	4217677,951

2665	89	481370,377	4217684,756	**2711**	89	481319,811	4217869,973
2666	89	481370,381	4217686,454	**2712**	89	481317,132	4217871,678
2667	89	481374,414	4217689,842	**2713**	89	481317,136	4217873,376
2668	89	481373,080	4217693,241	**2714**	89	481315,794	4217873,379
2669	89	481377,124	4217701,723	**2715**	89	481314,444	4217869,985
2670	89	481377,132	4217705,119	**2716**	89	481311,765	4217871,690
2671	89	481374,460	4217710,220	**2717**	89	481311,773	4217875,086
2672	89	481374,471	4217715,314	**2718**	89	481309,097	4217878,489
2673	89	481379,858	4217723,793	**2719**	89	481307,767	4217883,586
2674	89	481382,541	4217723,787	**2720**	89	481307,778	4217888,681
2675	89	481382,545	4217725,485	**2721**	89	481301,089	4217897,187
2676	89	481379,865	4217727,189	**2722**	89	481298,410	4217898,891
2677	89	481379,881	4217733,982	**2723**	89	481291,701	4217898,906
2678	89	481381,226	4217735,677	**2724**	89	481290,363	4217900,608
2679	89	481379,889	4217737,378	**2725**	89	481279,633	4217902,330
2680	89	481379,912	4217747,567	**2726**	89	481275,616	4217905,736
2681	89	481382,611	4217754,354	**2727**	89	481270,249	4217905,748
2682	89	481382,622	4217759,449	**2728**	89	481266,231	4217909,154
2683	89	481385,309	4217761,141	**2729**	89	481263,564	4217915,953
2684	89	481385,317	4217764,537	**2730**	89	481263,587	4217926,142
2685	89	481377,297	4217778,141	**2731**	89	481267,627	4217932,925
2686	89	481374,614	4217778,147	**2732**	89	481268,985	4217939,715
2687	89	481371,938	4217781,549	**2733**	89	481279,753	4217954,974
2688	89	481370,612	4217788,345	**2734**	89	481283,786	4217958,361
2689	89	481365,260	4217795,150	**2735**	89	481283,798	4217963,456
2690	89	481365,283	4217805,339	**2736**	89	481275,775	4217975,361
2691	89	481366,625	4217805,336	**2737**	89	481267,736	4217980,474
2692	89	481366,629	4217807,034	**2738**	89	481262,385	4217987,279
2693	89	481365,287	4217807,037	**2739**	89	481262,400	4217994,072
2694	89	481361,274	4217812,141	**2740**	89	481266,425	4217994,062
2695	89	481355,907	4217812,153	**2741**	89	481273,146	4217999,142
2696	89	481355,930	4217822,342	**2742**	89	481279,854	4217999,126
2697	89	481358,613	4217822,336	**2743**	89	481283,856	4217988,928
2698	89	481358,610	4217820,638	**2744**	89	481286,547	4217992,318
2699	89	481359,951	4217820,635	**2745**	89	481287,904	4217999,108
2700	89	481359,963	4217825,729	**2746**	89	481293,294	4218009,285
2701	89	481357,287	4217829,132	**2747**	89	481293,302	4218012,681
2702	89	481357,303	4217835,924	**2748**	89	481297,350	4218022,861
2703	89	481354,627	4217839,327	**2749**	89	481297,374	4218033,050
2704	89	481350,602	4217839,336	**2750**	89	481302,764	4218043,227
2705	89	481347,922	4217841,040	**2751**	89	481301,434	4218048,325
2706	89	481342,578	4217851,241	**2752**	89	481301,465	4218061,910
2707	89	481330,530	4217863,156	**2753**	89	481302,810	4218063,605
2708	89	481326,489	4217856,373	**2754**	89	481302,841	4218077,190
2709	89	481322,464	4217856,382	**2755**	89	481306,901	4218092,465
2710	89	481319,792	4217861,482	**2756**	89	481306,913	4218097,559

2757	89	481305,575	4218099,261	**2803**	89	481229,347	4218208,119
2758	89	481305,610	4218114,544	**2804**	89	481225,303	4218199,637
2759	89	481302,938	4218119,645	**2805**	89	481226,637	4218196,238
2760	89	481298,921	4218123,050	**2806**	89	481230,654	4218192,832
2761	89	481293,546	4218119,666	**2807**	89	481234,687	4218196,219
2762	89	481290,863	4218119,673	**2808**	89	481236,048	4218204,707
2763	89	481284,143	4218114,593	**2809**	89	481233,376	4218209,808
2764	89	481277,430	4218112,910	**2810**	89	481230,693	4218209,814
2765	89	481269,369	4218107,834	**2811**	89	481230,701	4218213,210
2766	89	481266,685	4218107,840	**2812**	89	481238,770	4218221,683
2767	89	481261,307	4218102,758	**2813**	89	481241,449	4218219,978
2768	89	481258,623	4218102,764	**2814**	89	481245,486	4218225,064
2769	89	481257,278	4218101,069	**2815**	89	481245,494	4218228,460
2770	89	481249,228	4218101,088	**2816**	89	481246,836	4218228,457
2771	89	481235,791	4218092,627	**2817**	89	481246,839	4218230,155
2772	89	481225,054	4218090,954	**2818**	89	481245,498	4218230,158
2773	89	481223,708	4218089,259	**2819**	89	481245,517	4218238,649
2774	89	481221,025	4218089,265	**2820**	89	481246,863	4218240,344
2775	89	481219,687	4218090,966	**2821**	89	481241,512	4218247,149
2776	89	481214,320	4218090,978	**2822**	89	481241,523	4218252,244
2777	89	481212,975	4218089,283	**2823**	89	481244,210	4218253,936
2778	89	481202,241	4218089,308	**2824**	89	481254,944	4218253,911
2779	89	481200,896	4218087,613	**2825**	89	481256,281	4218252,210
2780	89	481184,795	4218087,650	**2826**	89	481269,718	4218260,670
2781	89	481183,458	4218089,351	**2827**	89	481277,768	4218260,652
2782	89	481175,412	4218091,067	**2828**	89	481279,105	4218258,951
2783	89	481174,074	4218092,769	**2829**	89	481287,151	4218257,234
2784	89	481167,365	4218092,784	**2830**	89	481288,489	4218255,533
2785	89	481162,006	4218096,193	**2831**	89	481295,198	4218255,517
2786	89	481162,026	4218104,684	**2832**	89	481296,535	4218253,816
2787	89	481166,066	4218111,467	**2833**	89	481299,219	4218253,810
2788	89	481166,082	4218118,260	**2834**	89	481300,553	4218250,411
2789	89	481168,773	4218121,650	**2835**	89	481301,894	4218250,408
2790	89	481170,138	4218131,836	**2836**	89	481305,935	4218257,191
2791	89	481186,289	4218153,875	**2837**	89	481308,618	4218257,185
2792	89	481186,297	4218157,272	**2838**	89	481312,655	4218262,270
2793	89	481194,378	4218170,839	**2839**	89	481313,996	4218262,267
2794	89	481199,756	4218175,921	**2840**	89	481314,000	4218263,966
2795	89	481202,440	4218175,915	**2841**	89	481319,367	4218263,953
2796	89	481206,477	4218181,000	**2842**	89	481400,141	4218317,801
2797	89	481209,175	4218187,787	**2843**	89	481397,295	4218313,024
2798	89	481209,207	4218201,372	**2844**	89	481393,278	4218316,429
2799	89	481214,581	4218204,756	**2845**	89	481391,959	4218326,621
2800	89	481217,264	4218204,750	**2846**	89	481386,616	4218336,822
2801	89	481219,959	4218209,838	**2847**	89	481386,635	4218345,313
2802	89	481225,330	4218211,524	**2848**	89	481383,963	4218350,414

2849	89	481383,990	4218362,301	**2895**	89	481332,888	4218309,774
2850	89	481382,652	4218364,002	**2896**	89	481326,164	4218302,996
2851	89	481381,334	4218374,194	**2897**	89	481322,139	4218303,005
2852	89	481378,662	4218379,295	**2898**	89	481316,765	4218299,621
2853	89	481380,023	4218387,783	**2899**	89	481308,715	4218299,639
2854	89	481381,369	4218389,478	**2900**	89	481303,340	4218296,255
2855	89	481386,735	4218389,466	**2901**	89	481299,315	4218296,265
2856	89	481388,073	4218387,765	**2902**	89	481293,941	4218292,880
2857	89	481388,101	4218387,765	**2903**	89	481289,916	4218292,890
2858	89	481400,141	4218317,801	**2904**	89	481283,192	4218286,112
2859	89	481333,154	4218426,948	**2905**	89	481283,185	4218282,716
2860	89	481334,492	4218425,247	**2906**	89	481279,148	4218277,630
2861	89	481334,473	4218416,756	**2907**	89	481275,123	4218277,640
2862	89	481330,436	4218411,670	**2908**	89	481275,138	4218284,432
2863	89	481329,079	4218404,881	**2909**	89	481279,179	4218291,216
2864	89	481322,363	4218401,500	**2910**	89	481281,897	4218306,493
2865	89	481316,981	4218394,719	**2911**	89	481291,312	4218316,661
2866	89	481314,279	4218386,234	**2912**	89	481295,360	4218326,841
2867	89	481315,616	4218384,533	**2913**	89	481303,441	4218340,408
2868	89	481323,682	4218391,307	**2914**	89	481306,144	4218348,893
2869	89	481326,365	4218391,301	**2915**	89	481314,213	4218357,365
2870	89	481339,824	4218409,951	**2916**	89	481314,225	4218362,460
2871	89	481339,828	4218411,649	**2917**	89	481315,566	4218362,457
2872	89	481341,169	4218411,646	**2918**	89	481315,570	4218364,155
2873	89	481339,839	4218416,743	**2919**	89	481311,549	4218365,862
2874	89	481342,530	4218420,134	**2920**	89	481303,487	4218360,786
2875	89	481347,905	4218423,518	**2921**	89	481299,451	4218355,701
2876	89	481354,613	4218423,503	**2922**	89	481296,768	4218355,707
2877	89	481354,609	4218421,804	**2923**	89	481288,706	4218350,631
2878	89	481359,960	4218415,000	**2924**	89	481288,718	4218355,725
2879	89	481359,949	4218409,905	**2925**	89	481292,758	4218362,509
2880	89	481362,620	4218404,804	**2926**	89	481292,770	4218367,603
2881	89	481362,593	4218392,917	**2927**	89	481299,497	4218376,079
2882	89	481366,595	4218382,719	**2928**	89	481300,855	4218382,869
2883	89	481366,568	4218370,832	**2929**	89	481306,237	4218389,649
2884	89	481367,906	4218369,130	**2930**	89	481306,240	4218391,347
2885	89	481367,875	4218355,545	**2931**	89	481310,273	4218394,734
2886	89	481369,213	4218353,844	**2932**	89	481311,630	4218401,524
2887	89	481369,193	4218345,353	**2933**	89	481321,056	4218416,786
2888	89	481370,531	4218343,652	**2934**	89	481323,759	4218425,271
2889	89	481370,508	4218333,463	**2935**	89	481326,442	4218425,265
2890	89	481359,744	4218319,902	**2936**	89	481326,446	4218426,963
2891	89	481357,061	4218319,908	**2937**	89	481333,154	4218426,948
2892	89	481353,028	4218316,520	**2938**	89	480679,769	4218497,472
2893	89	481350,345	4218316,527	**2939**	89	480680,500	4218495,673
2894	89	481343,625	4218311,447	**2940**	89	480679,938	4218496,388

2941	89	480679,769	4218497,472	**2987**	89	480596,378	4218607,823
2942	89	480677,017	4218509,593	**2988**	89	480609,577	4218591,306
2943	89	480677,330	4218508,162	**2989**	89	480861,497	4218684,461
2944	89	480674,616	4218515,081	**2990**	89	480860,148	4218681,068
2945	89	480674,042	4218520,277	**2991**	89	480858,806	4218681,071
2946	89	480674,414	4218519,507	**2992**	89	480853,424	4218674,291
2947	89	480674,484	4218519,364	**2993**	89	480852,070	4218669,199
2948	89	480677,017	4218509,593	**2994**	89	480845,343	4218660,724
2949	89	481368,214	4218504,985	**2995**	89	480844,001	4218660,727
2950	89	481365,496	4218489,707	**2996**	89	480831,895	4218647,170
2951	89	481362,813	4218489,713	**2997**	89	480825,183	4218645,488
2952	89	481360,138	4218493,116	**2998**	89	480818,455	4218637,012
2953	89	481358,819	4218503,308	**2999**	89	480815,772	4218637,019
2954	89	481357,481	4218505,009	**3000**	89	480811,735	4218631,934
2955	89	481356,194	4218528,787	**3001**	89	480810,378	4218625,144
2956	89	481358,885	4218532,177	**3002**	89	480804,991	4218616,666
2957	89	481362,913	4218533,866	**3003**	89	480804,972	4218608,175
2958	89	481365,608	4218538,954	**3004**	89	480810,314	4218597,973
2959	89	481362,940	4218545,753	**3005**	89	480810,306	4218594,577
2960	89	481362,956	4218552,546	**3006**	89	480803,610	4218599,687
2961	89	481365,662	4218562,729	**3007**	89	480802,264	4218597,992
2962	89	481369,703	4218569,512	**3008**	89	480799,561	4218589,507
2963	89	481376,426	4218569,497	**3009**	89	480799,526	4218574,224
2964	89	481376,419	4218569,456	**3010**	89	480794,159	4218574,236
2965	89	481368,072	4218523,855	**3011**	89	480791,468	4218570,846
2966	89	481367,860	4218507,306	**3012**	89	480791,460	4218567,450
2967	89	481368,246	4218505,008	**3013**	89	480788,769	4218564,060
2968	89	481368,214	4218504,985	**3014**	89	480788,753	4218557,267
2969	89	480630,041	4218572,650	**3015**	89	480784,708	4218548,786
2970	89	480630,884	4218571,815	**3016**	89	480784,696	4218543,691
2971	89	480629,137	4218572,926	**3017**	89	480773,927	4218528,433
2972	89	480622,067	4218579,919	**3018**	89	480772,570	4218521,643
2973	89	480630,041	4218572,650	**3019**	89	480768,533	4218516,558
2974	89	480609,577	4218591,306	**3020**	89	480764,472	4218501,284
2975	89	480616,132	4218585,330	**3021**	89	480754,643	4218490,449
2976	89	480610,390	4218588,254	**3022**	89	480785,823	4218587,453
2977	89	480595,681	4218608,667	**3023**	89	480790,653	4218602,448
2978	89	480590,339	4218618,869	**3024**	89	480793,762	4218612,101
2979	89	480590,351	4218623,964	**3025**	89	480798,693	4218622,128
2980	89	480586,350	4218634,162	**3026**	89	480805,186	4218630,183
2981	89	480586,378	4218646,049	**3027**	89	480805,724	4218630,595
2982	89	480582,374	4218654,550	**3028**	89	480825,187	4218645,524
2983	89	480582,382	4218658,069	**3029**	89	480832,695	4218653,032
2984	89	480585,338	4218650,912	**3030**	89	480868,338	4218692,942
2985	89	480585,754	4218649,280	**3031**	89	480861,497	4218684,461
2986	89	480592,639	4218622,271	**3032**	89	481412,042	4218711,523

3033	89	481401,468	4218677,242	**3079**	89	480551,690	4218727,645
3034	89	481392,100	4218638,860	**3080**	89	480553,020	4218722,547
3035	89	481391,322	4218637,391	**3081**	89	480552,987	4218708,961
3036	89	481388,639	4218637,397	**3082**	89	480555,662	4218705,559
3037	89	481387,301	4218639,098	**3083**	89	480556,988	4218698,763
3038	89	481385,983	4218649,290	**3084**	89	480560,993	4218690,262
3039	89	481390,016	4218652,677	**3085**	89	480562,302	4218676,674
3040	89	481390,046	4218666,263	**3086**	89	480570,299	4218654,578
3041	89	481391,392	4218667,958	**3087**	89	480572,974	4218651,176
3042	89	481390,077	4218679,848	**3088**	89	480574,296	4218642,682
3043	89	481394,110	4218683,235	**3089**	89	480576,967	4218637,581
3044	89	481396,793	4218683,229	**3090**	89	480578,284	4218627,389
3045	89	481402,175	4218690,010	**3091**	89	480580,960	4218623,986
3046	89	481402,194	4218698,501	**3092**	89	480582,285	4218617,190
3047	89	481403,543	4218701,894	**3093**	89	480587,635	4218610,385
3048	89	481410,274	4218712,068	**3094**	89	480590,307	4218605,284
3049	89	481411,616	4218712,065	**3095**	89	480590,299	4218601,887
3050	89	481412,042	4218711,523	**3096**	89	480595,649	4218595,082
3051	89	480578,935	4218666,414	**3097**	89	480596,978	4218589,984
3052	89	480579,763	4218664,410	**3098**	89	480606,346	4218579,773
3053	89	480573,023	4218671,554	**3099**	89	480609,017	4218574,672
3054	89	480570,360	4218680,051	**3100**	89	480609,005	4218569,577
3055	89	480566,351	4218686,853	**3101**	89	480606,313	4218566,187
3056	89	480565,037	4218698,744	**3102**	89	480598,268	4218567,905
3057	89	480555,727	4218732,730	**3103**	89	480596,922	4218566,210
3058	89	480555,731	4218734,299	**3104**	89	480602,269	4218557,706
3059	89	480562,526	4218721,746	**3105**	89	480604,948	4218556,002
3060	89	480566,245	4218698,085	**3106**	89	480610,314	4218555,989
3061	89	480574,668	4218676,744	**3107**	89	480615,697	4218562,769
3062	89	480578,935	4218666,414	**3108**	89	480619,722	4218562,759
3063	89	480463,344	4218811,066	**3109**	89	480633,118	4218554,237
3064	89	480464,681	4218809,365	**3110**	89	480635,793	4218550,834
3065	89	480471,389	4218809,349	**3111**	89	480638,456	4218542,337
3066	89	480472,727	4218807,647	**3112**	89	480643,819	4218540,626
3067	89	480484,797	4218805,920	**3113**	89	480655,861	4218527,012
3068	89	480494,172	4218799,105	**3114**	89	480655,845	4218520,219
3069	89	480502,217	4218797,388	**3115**	89	480651,808	4218515,134
3070	89	480508,901	4218787,183	**3116**	89	480649,125	4218515,141
3071	89	480510,242	4218787,180	**3117**	89	480647,787	4218516,842
3072	89	480514,255	4218782,076	**3118**	89	480629,001	4218515,188
3073	89	480520,955	4218778,663	**3119**	89	480627,663	4218516,890
3074	89	480532,993	4218763,351	**3120**	89	480622,296	4218516,902
3075	89	480534,334	4218763,348	**3121**	89	480618,284	4218522,006
3076	89	480538,343	4218756,546	**3122**	89	480616,942	4218522,009
3077	89	480542,339	4218744,649	**3123**	89	480615,592	4218518,616
3078	89	480547,689	4218737,843	**3124**	89	480611,560	4218515,229

3125	89	480603,538	4218527,136	**3171**	89	480489,908	4218698,922
3126	89	480600,859	4218528,840	**3172**	89	480484,534	4218695,539
3127	89	480600,867	4218532,237	**3173**	89	480480,509	4218695,548
3128	89	480603,562	4218537,325	**3174**	89	480477,830	4218697,253
3129	89	480600,903	4218547,520	**3175**	89	480476,484	4218695,558
3130	89	480598,220	4218547,527	**3176**	89	480471,118	4218695,571
3131	89	480596,874	4218545,832	**3177**	89	480469,772	4218693,876
3132	89	480586,141	4218545,857	**3178**	89	480465,748	4218693,885
3133	89	480580,758	4218539,077	**3179**	89	480464,410	4218695,587
3134	89	480579,405	4218533,986	**3180**	89	480457,702	4218695,603
3135	89	480575,380	4218533,995	**3181**	89	480453,669	4218692,216
3136	89	480570,026	4218539,102	**3182**	89	480445,624	4218693,933
3137	89	480566,005	4218540,810	**3183**	89	480442,932	4218690,543
3138	89	480561,992	4218545,914	**3184**	89	480442,920	4218685,449
3139	89	480562,000	4218549,310	**3185**	89	480445,587	4218678,650
3140	89	480557,991	4218556,113	**3186**	89	480446,905	4218668,457
3141	89	480558,007	4218562,905	**3187**	89	480444,205	4218661,671
3142	89	480559,349	4218562,902	**3188**	89	480445,490	4218637,893
3143	89	480559,353	4218564,600	**3189**	89	480444,144	4218636,198
3144	89	480558,011	4218564,604	**3190**	89	480444,080	4218609,028
3145	89	480558,015	4218566,302	**3191**	89	480441,392	4218607,336
3146	89	480552,665	4218573,107	**3192**	89	480438,713	4218609,040
3147	89	480540,615	4218583,325	**3193**	89	480437,384	4218614,138
3148	89	480536,602	4218588,429	**3194**	89	480434,709	4218617,541
3149	89	480531,240	4218590,140	**3195**	89	480428,001	4218617,557
3150	89	480527,223	4218593,546	**3196**	89	480426,663	4218619,258
3151	89	480523,198	4218593,555	**3197**	89	480421,285	4218614,176
3152	89	480520,519	4218595,260	**3198**	89	480415,914	4218612,491
3153	89	480519,201	4218605,452	**3199**	89	480414,568	4218610,796
3154	89	480521,901	4218612,239	**3200**	89	480402,498	4218612,523
3155	89	480521,969	4218641,108	**3201**	89	480401,160	4218614,225
3156	89	480523,311	4218641,104	**3202**	89	480402,518	4218621,014
3157	89	480523,315	4218642,803	**3203**	89	480406,555	4218626,099
3158	89	480521,973	4218642,806	**3204**	89	480403,884	4218631,200
3159	89	480521,998	4218652,995	**3205**	89	480402,660	4218680,450
3160	89	480523,351	4218658,086	**3206**	89	480398,652	4218687,253
3161	89	480522,014	4218659,788	**3207**	89	480395,969	4218687,259
3162	89	480520,700	4218671,678	**3208**	89	480394,631	4218688,960
3163	89	480516,688	4218676,782	**3209**	89	480391,944	4218687,269
3164	89	480509,980	4218676,798	**3210**	89	480383,894	4218687,288
3165	89	480509,988	4218680,194	**3211**	89	480382,557	4218688,989
3166	89	480505,975	4218685,299	**3212**	89	480370,482	4218689,018
3167	89	480505,983	4218688,695	**3213**	89	480369,137	4218687,323
3168	89	480508,675	4218692,085	**3214**	89	480355,725	4218689,053
3169	89	480506,003	4218697,186	**3215**	89	480347,659	4218682,280
3170	89	480491,246	4218697,221	**3216**	89	480346,309	4218678,887

3217	89	480346,265	4218660,207	**3263**	89	480224,171	4218657,104
3218	89	480347,602	4218658,506	**3264**	89	480222,817	4218652,013
3219	89	480347,525	4218626,240	**3265**	89	480224,146	4218646,915
3220	89	480344,833	4218622,850	**3266**	89	480221,451	4218641,827
3221	89	480334,113	4218627,971	**3267**	89	480222,772	4218633,333
3222	89	480335,528	4218658,535	**3268**	89	480217,389	4218626,553
3223	89	480331,519	4218665,337	**3269**	89	480217,373	4218619,760
3224	89	480326,132	4218656,859	**3270**	89	480214,677	4218614,672
3225	89	480326,116	4218650,066	**3271**	89	480209,311	4218614,685
3226	89	480322,087	4218648,378	**3272**	89	480207,973	4218616,387
3227	89	480322,083	4218646,680	**3273**	89	480194,557	4218616,419
3228	89	480327,446	4218644,968	**3274**	89	480189,199	4218619,828
3229	89	480330,116	4218639,867	**3275**	89	480185,174	4218619,838
3230	89	480330,104	4218634,773	**3276**	89	480181,158	4218623,244
3231	89	480328,759	4218633,078	**3277**	89	480173,108	4218623,264
3232	89	480323,392	4218633,091	**3278**	89	480169,092	4218626,670
3233	89	480320,713	4218634,795	**3279**	89	480158,359	4218626,696
3234	89	480319,367	4218633,101	**3280**	89	480155,663	4218621,608
3235	89	480316,684	4218633,107	**3281**	89	480155,655	4218618,211
3236	89	480310,001	4218643,312	**3282**	89	480156,992	4218616,510
3237	89	480299,268	4218643,338	**3283**	89	480162,359	4218616,497
3238	89	480296,589	4218645,043	**3284**	89	480162,351	4218613,101
3239	89	480295,251	4218646,744	**3285**	89	480158,314	4218608,016
3240	89	480296,601	4218650,137	**3286**	89	480155,630	4218608,022
3241	89	480296,625	4218660,326	**3287**	89	480154,301	4218613,120
3242	89	480299,317	4218663,716	**3288**	89	480148,947	4218618,228
3243	89	480299,325	4218667,112	**3289**	89	480146,264	4218618,234
3244	89	480303,362	4218672,197	**3290**	89	480144,918	4218616,539
3245	89	480302,049	4218684,088	**3291**	89	480138,210	4218616,555
3246	89	480298,036	4218689,192	**3292**	89	480139,564	4218621,647
3247	89	480285,962	4218689,221	**3293**	89	480136,889	4218625,050
3248	89	480284,625	4218690,922	**3294**	89	480130,169	4218619,971
3249	89	480280,600	4218690,932	**3295**	89	480131,498	4218614,874
3250	89	480279,254	4218689,237	**3296**	89	480134,181	4218614,867
3251	89	480268,521	4218689,263	**3297**	89	480132,831	4218611,474
3252	89	480264,488	4218685,876	**3298**	89	480130,148	4218611,480
3253	89	480263,135	4218680,785	**3299**	89	480128,819	4218616,578
3254	89	480263,106	4218668,898	**3300**	89	480123,444	4218613,195
3255	89	480269,798	4218662,089	**3301**	89	480120,765	4218614,900
3256	89	480269,785	4218656,994	**3302**	89	480121,530	4218616,822
3257	89	480268,440	4218655,299	**3303**	89	480194,286	4218773,527
3258	89	480241,608	4218655,364	**3304**	89	480196,285	4218776,045
3259	89	480240,270	4218657,065	**3305**	89	480198,968	4218776,038
3260	89	480237,587	4218657,072	**3306**	89	480203,001	4218779,425
3261	89	480236,241	4218655,377	**3307**	89	480207,025	4218779,415
3262	89	480226,850	4218655,400	**3308**	89	480208,371	4218781,110

3309	89	480212,396	4218781,100	**3355**	89	480488,892	4218818,246
3310	89	480219,410	4218785,516	**3356**	89	480488,117	4218819,537
3311	89	480231,071	4218787,848	**3357**	89	480491,771	4218819,347
3312	89	480274,125	4218787,744	**3358**	89	480500,010	4218805,624
3313	89	480275,470	4218789,439	**3359**	89	481051,440	4218884,605
3314	89	480299,623	4218791,079	**3360**	89	481051,125	4218884,407
3315	89	480300,969	4218792,774	**3361**	89	481047,100	4218884,416
3316	89	480309,018	4218792,755	**3362**	89	481044,123	4218887,121
3317	89	480310,355	4218791,054	**3363**	89	481051,440	4218884,605
3318	89	480314,380	4218791,044	**3364**	89	481033,614	4218853,880
3319	89	480326,426	4218779,128	**3365**	89	481025,541	4218843,709
3320	89	480330,446	4218777,420	**3366**	89	481020,175	4218843,722
3321	89	480331,792	4218779,115	**3367**	89	481016,162	4218848,826
3322	89	480327,776	4218782,521	**3368**	89	481008,112	4218848,844
3323	89	480326,450	4218789,317	**3369**	89	481006,775	4218850,546
3324	89	480337,191	4218792,687	**3370**	89	481004,088	4218848,854
3325	89	480341,224	4218796,074	**3371**	89	480998,729	4218852,263
3326	89	480347,932	4218796,058	**3372**	89	480996,042	4218850,571
3327	89	480351,948	4218792,652	**3373**	89	480993,347	4218845,482
3328	89	480362,697	4218799,419	**3374**	89	480996,026	4218843,778
3329	89	480368,059	4218797,708	**3375**	89	480996,015	4218838,683
3330	89	480369,405	4218799,403	**3376**	89	480991,982	4218835,296
3331	89	480372,088	4218799,397	**3377**	89	480989,287	4218830,208
3332	89	480376,121	4218802,783	**3378**	89	480987,946	4218830,211
3333	89	480380,146	4218802,774	**3379**	89	480987,965	4218838,702
3334	89	480381,492	4218804,469	**3380**	89	480989,315	4218842,095
3335	89	480396,249	4218804,433	**3381**	89	480983,941	4218838,711
3336	89	480397,594	4218806,128	**3382**	89	480981,242	4218831,925
3337	89	480402,961	4218806,115	**3383**	89	480975,864	4218826,843
3338	89	480404,306	4218807,810	**3384**	89	480974,514	4218823,449
3339	89	480411,014	4218807,794	**3385**	89	480966,449	4218816,675
3340	89	480412,352	4218806,093	**3386**	89	480961,079	4218814,990
3341	89	480413,697	4218807,788	**3387**	89	480958,388	4218811,600
3342	89	480421,747	4218807,769	**3388**	89	480954,343	4218803,118
3343	89	480423,092	4218809,464	**3389**	89	480947,616	4218794,643
3344	89	480431,138	4218807,746	**3390**	89	480946,262	4218789,551
3345	89	480432,483	4218809,441	**3391**	89	480934,579	4218775,066
3346	89	480457,973	4218809,381	**3392**	89	480942,286	4218787,131
3347	89	480457,977	4218811,079	**3393**	89	480942,904	4218788,099
3348	89	480463,344	4218811,066	**3394**	89	480945,313	4218791,869
3349	89	480500,010	4218805,624	**3395**	89	480952,052	4218809,278
3350	89	480500,819	4218804,276	**3396**	89	480961,391	4218824,491
3351	89	480498,216	4218807,587	**3397**	89	480962,305	4218825,981
3352	89	480487,500	4218814,405	**3398**	89	480977,822	4218838,839
3353	89	480484,615	4218818,075	**3399**	89	480991,362	4218853,081
3354	89	480487,524	4218818,191	**3400**	89	480993,737	4218855,456

3401	89	481000,431	4218862,150	**3447**	91	481830,211	4219614,781
3402	89	481003,156	4218864,874	**3448**	91	481830,236	4219614,742
3403	89	481016,080	4218879,858	**3449**	91	481826,733	4219601,652
3404	89	481023,479	4218894,217	**3450**	91	481820,821	4219579,561
3405	89	481032,333	4218891,174	**3451**	91	481820,789	4219579,570
3406	89	481041,639	4218887,975	**3452**	92	481911,520	4219944,277
3407	89	481037,709	4218884,438	**3453**	92	481870,239	4219955,764
3408	89	481035,003	4218874,255	**3454**	92	481870,235	4219955,765
3409	89	481030,958	4218865,773	**3455**	92	481869,835	4219956,834
3410	89	481033,626	4218858,974	**3456**	92	481870,536	4219956,623
3411	89	481033,614	4218853,880	**3457**	92	481911,520	4219944,277
3412	90	479996,618	4219315,558	**3458**	93	481648,602	4217524,619
3413	90	479982,720	4219303,701	**3459**	93	481642,409	4217535,627
3414	90	479973,709	4219313,083	**3460**	93	481645,150	4217541,915
3415	90	479983,177	4219328,285	**3461**	93	481648,258	4217549,044
3416	90	480003,489	4219360,518	**3462**	93	481652,722	4217551,628
3417	90	480014,200	4219383,444	**3463**	93	481654,793	4217552,826
3418	90	480015,403	4219363,158	**3464**	93	481661,328	4217559,294
3419	90	479996,618	4219315,558	**3465**	93	481652,135	4217541,385
3420	90	480233,665	4219224,035	**3466**	93	481648,602	4217524,619
3421	90	480237,887	4219210,243	**3467**	94	481604,192	4217321,504
3422	90	480196,834	4219237,078	**3468**	94	481587,691	4217328,444
3423	90	480185,193	4219260,785	**3469**	94	481582,280	4217330,720
3424	90	480180,897	4219333,403	**3470**	94	481629,055	4217380,383
3425	90	480145,912	4219385,300	**3471**	94	481629,830	4217375,736
3426	90	480148,233	4219383,378	**3472**	94	481626,855	4217353,572
3427	90	480161,602	4219372,300	**3473**	94	481620,728	4217345,094
3428	90	480167,391	4219363,437	**3474**	94	481611,505	4217332,331
3429	90	480167,489	4219363,288	**3475**	94	481604,192	4217321,504
3430	90	480175,877	4219350,444	**3476**	95	482307,025	4217025,643
3431	90	480182,105	4219340,909	**3477**	95	482291,551	4217022,475
3432	90	480182,806	4219340,067	**3478**	95	482285,736	4217022,769
3433	90	480191,629	4219329,477	**3479**	95	482276,821	4217023,221
3434	90	480196,894	4219323,159	**3480**	95	482263,583	4217026,389
3435	90	480204,510	4219315,122	**3481**	95	482255,006	4217029,557
3436	90	480214,072	4219305,032	**3482**	95	482246,243	4217030,862
3437	90	480212,198	4219301,397	**3483**	95	482238,225	4217031,234
3438	90	480217,384	4219297,303	**3484**	95	482234,123	4217043,346
3439	90	480218,008	4219293,239	**3485**	95	482235,589	4217046,410
3440	90	480218,565	4219278,598	**3486**	95	482239,376	4217049,996
3441	90	480218,750	4219273,744	**3487**	95	482244,363	4217054,049
3442	90	480232,862	4219226,712	**3488**	95	482244,223	4217060,179
3443	90	480233,665	4219224,035	**3489**	95	482243,236	4217069,028
3444	91	481820,789	4219579,570	**3490**	95	482243,025	4217082,342
3445	91	481820,795	4219579,594	**3491**	95	482244,012	4217090,233
3446	91	481826,707	4219601,684	**3492**	95	482245,718	4217096,049

3493	95	482248,608	4217103,236	**3539**	96	482399,262	4217166,254
3494	95	482252,053	4217109,830	**3540**	96	482401,695	4217165,216
3495	95	482256,900	4217114,303	**3541**	97	481655,286	4217571,320
3496	95	482262,123	4217121,013	**3542**	97	481649,614	4217571,949
3497	95	482269,393	4217128,654	**3543**	97	481645,852	4217572,366
3498	95	482282,818	4217142,072	**3544**	97	481644,897	4217575,385
3499	95	482293,259	4217144,866	**3545**	97	481645,075	4217578,589
3500	95	482305,833	4217150,835	**3546**	97	481645,319	4217582,987
3501	95	482316,039	4217155,489	**3547**	97	481642,954	4217603,561
3502	95	482327,087	4217153,631	**3548**	97	481646,651	4217591,176
3503	95	482329,801	4217152,379	**3549**	97	481649,655	4217581,951
3504	95	482336,785	4217149,158	**3550**	97	481655,286	4217571,320
3505	95	482337,621	4217148,427	**3551**	98	481601,131	4217828,739
3506	95	482345,735	4217141,333	**3552**	98	481591,844	4217850,755
3507	95	482353,431	4217131,365	**3553**	98	481576,709	4217861,075
3508	95	482367,161	4217112,792	**3554**	98	481577,741	4217873,113
3509	95	482370,673	4217106,940	**3555**	98	481575,541	4217882,880
3510	95	482373,684	4217101,924	**3556**	98	481573,716	4217890,981
3511	95	482374,191	4217101,077	**3557**	98	481569,696	4217908,827
3512	95	482375,865	4217091,136	**3558**	98	481569,140	4217911,298
3513	95	482370,378	4217081,949	**3559**	98	481552,629	4217919,554
3514	95	482361,428	4217069,651	**3560**	98	481569,159	4217911,366
3515	95	482353,038	4217059,028	**3561**	98	481578,875	4217906,902
3516	95	482343,156	4217051,202	**3562**	98	481581,559	4217905,635
3517	95	482326,791	4217039,246	**3563**	98	481582,712	4217905,091
3518	95	482313,610	4217030,175	**3564**	98	481583,482	4217905,117
3519	95	482307,025	4217025,643	**3565**	98	481614,372	4217906,192
3520	96	482401,695	4217165,216	**3566**	98	481625,345	4217900,866
3521	96	482401,230	4217159,666	**3567**	98	481624,577	4217893,569
3522	96	482398,189	4217154,308	**3568**	98	481623,809	4217884,580
3523	96	482387,314	4217141,476	**3569**	98	481622,740	4217882,378
3524	96	482382,446	4217137,478	**3570**	98	481617,280	4217871,137
3525	96	482377,598	4217133,499	**3571**	98	481601,131	4217828,739
3526	96	482377,362	4217133,311	**3572**	99	481514,792	4218100,595
3527	96	482373,740	4217130,439	**3573**	99	481515,564	4218094,783
3528	96	482371,252	4217134,109	**3574**	99	481512,199	4218100,491
3529	96	482367,580	4217144,648	**3575**	99	481512,203	4218102,189
3530	96	482362,365	4217150,688	**3576**	99	481513,400	4218102,186
3531	96	482359,986	4217158,536	**3577**	99	481514,505	4218100,923
3532	96	482357,354	4217164,022	**3578**	99	481514,792	4218100,595
3533	96	482360,709	4217165,759	**3579**	99	481477,842	4218170,662
3534	96	482362,012	4217165,635	**3580**	99	481477,961	4218170,194
3535	96	482371,270	4217164,751	**3581**	99	481477,472	4218170,195
3536	96	482373,314	4217164,751	**3582**	99	481472,113	4218173,603
3537	96	482380,642	4217164,751	**3583**	99	481473,462	4218176,996
3538	96	482391,977	4217165,099	**3584**	99	481476,241	4218176,990

3585	99	481477,842	4218170,662	**3631**	101	482028,720	4218698,803
3586	99	481484,016	4218180,728	**3632**	101	482031,415	4218703,891
3587	99	481479,541	4218179,575	**3633**	101	482036,781	4218703,879
3588	99	481480,178	4218180,378	**3634**	101	482038,119	4218702,178
3589	99	481480,189	4218185,004	**3635**	101	482007,266	4218703,944
3590	99	481484,016	4218180,728	**3636**	101	482008,620	4218702,223
3591	99	481471,313	4218194,919	**3637**	101	482004,342	4218703,045
3592	99	481472,153	4218193,981	**3638**	101	482004,583	4218703,950
3593	99	481468,145	4218193,990	**3639**	101	482007,266	4218703,944
3594	99	481468,102	4218194,588	**3640**	101	481995,195	4218705,669
3595	99	481471,313	4218194,919	**3641**	101	481995,433	4218704,757
3596	100	482163,183	4218702,539	**3642**	101	481976,411	4218708,414
3597	100	482165,562	4218698,504	**3643**	101	481957,653	4218711,017
3598	100	482167,103	4218697,850	**3644**	101	481957,768	4218711,839
3599	100	482161,370	4218696,704	**3645**	101	481958,800	4218719,164
3600	100	482151,416	4218700,074	**3646**	101	481959,002	4218719,334
3601	100	482152,154	4218701,929	**3647**	101	481965,710	4218719,319
3602	100	482154,126	4218703,587	**3648**	101	481968,386	4218715,917
3603	100	482163,183	4218702,539	**3649**	101	481977,777	4218715,896
3604	101	482117,934	4218695,639	**3650**	101	481981,794	4218712,491
3605	101	482115,932	4218688,282	**3651**	101	481987,157	4218710,781
3606	101	482115,083	4218685,162	**3652**	101	481989,833	4218707,379
3607	101	482112,580	4218682,238	**3653**	101	481995,195	4218705,669
3608	101	482096,156	4218685,395	**3654**	102	481662,191	4219101,716
3609	101	482107,867	4218695,233	**3655**	102	481660,172	4219096,028
3610	101	482117,258	4218695,213	**3656**	102	481658,284	4219090,710
3611	101	482117,934	4218695,639	**3657**	102	481635,065	4219096,848
3612	101	482077,017	4218698,697	**3658**	102	481632,718	4219097,611
3613	101	482082,376	4218695,289	**3659**	102	481631,172	4219098,114
3614	101	482089,081	4218693,576	**3660**	102	481634,792	4219107,400
3615	101	482093,091	4218686,774	**3661**	102	481637,128	4219107,194
3616	101	482094,871	4218685,642	**3662**	102	481641,035	4219106,849
3617	101	482052,901	4218693,710	**3663**	102	481652,815	4219104,590
3618	101	482055,548	4218697,046	**3664**	102	481662,191	4219101,716
3619	101	482063,598	4218697,028	**3665**	103	481492,972	4218214,775
3620	101	482068,972	4218700,413	**3666**	103	481500,771	4218208,987
3621	101	482071,651	4218698,709	**3667**	103	481507,337	4218208,987
3622	101	482077,017	4218698,697	**3668**	103	481519,021	4218215,396
3623	101	482038,119	4218702,178	**3669**	103	481536,753	4218205,545
3624	101	482038,108	4218697,084	**3670**	103	481555,836	4218204,994
3625	101	482037,743	4218696,624	**3671**	103	481565,753	4218204,027
3626	101	482017,448	4218700,525	**3672**	102	482029,720	4218699,803
3627	101	482022,016	4218700,515	**3673**	102	482032,415	4218704,891
3628	101	482023,361	4218702,211	**3674**	102	482037,781	4218704,879
3629	101	482026,044	4218702,205	**3675**	102	482039,119	4218703,178
3630	101	482027,379	4218698,805	**3676**	103	481566,277	4218157,457

3677	103	481570,622	4218129,869	**3723**	103	481531,560	4218101,777
3678	103	481572,943	4218108,189	**3724**	103	481526,304	4218115,809
3679	103	481581,270	4218076,488	**3725**	103	481526,110	4218116,034
3680	103	481575,505	4218075,527	**3726**	103	481528,337	4218117,436
3681	103	481572,371	4218076,136	**3727**	103	481528,349	4218122,531
3682	103	481552,448	4218080,008	**3728**	103	481521,667	4218134,433
3683	103	481552,515	4218076,805	**3729**	103	481520,337	4218139,531
3684	103	481552,768	4218064,638	**3730**	103	481516,323	4218144,634
3685	103	481559,494	4218053,110	**3731**	103	481510,964	4218148,043
3686	103	481566,533	4218046,859	**3732**	103	481505,110	4218148,982
3687	103	481577,037	4218046,071	**3733**	103	481504,193	4218155,239
3688	103	481591,479	4218042,395	**3734**	103	481499,547	4218171,883
3689	103	481599,356	4218037,143	**3735**	103	481497,167	4218180,407
3690	103	481601,442	4218030,746	**3736**	103	481488,430	4218188,788
3691	103	481603,295	4218025,065	**3737**	103	481483,923	4218196,219
3692	103	481605,396	4218008,784	**3738**	103	481481,503	4218200,209
3693	103	481605,276	4218007,635	**3739**	103	481477,661	4218211,735
3694	103	481603,295	4217988,565	**3740**	103	481475,932	4218218,435
3695	103	481601,194	4217980,163	**3741**	103	481475,297	4218220,897
3696	103	481595,155	4217977,012	**3742**	103	481479,509	4218231,990
3697	103	481592,188	4217976,729	**3743**	103	481486,014	4218240,952
3698	103	481584,126	4217975,961	**3744**	103	481486,355	4218241,421
3699	103	481572,835	4217974,648	**3745**	103	481489,853	4218252,243
3700	103	481560,494	4217971,235	**3746**	103	481491,187	4218264,398
3701	103	481552,616	4217965,721	**3747**	103	481490,979	4218265,723
3702	103	481543,341	4217953,608	**3748**	103	481492,449	4218266,957
3703	103	481553,319	4217980,783	**3749**	103	481499,157	4218266,942
3704	103	481552,027	4218014,677	**3750**	103	481503,174	4218263,537
3705	103	481548,209	4218015,289	**3751**	103	481503,600	4218263,536
3706	103	481544,359	4218012,140	**3752**	103	481503,233	4218261,570
3707	103	481544,469	4218017,643	**3753**	103	481503,862	4218254,638
3708	103	481544,495	4218018,985	**3754**	103	481504,052	4218252,538
3709	103	481544,578	4218023,117	**3755**	103	481501,592	4218240,225
3710	103	481544,384	4218024,898	**3756**	103	481493,382	4218226,680
3711	103	481546,915	4218025,692	**3757**	103	481492,972	4218214,775
3712	103	481550,951	4218030,778	**3758**	103	481512,263	4218329,748
3713	103	481550,966	4218037,571	**3759**	103	481511,889	4218326,564
3714	103	481555,007	4218044,354	**3760**	103	481510,073	4218311,070
3715	103	481555,014	4218047,751	**3761**	103	481508,648	4218311,074
3716	103	481544,308	4218059,662	**3762**	103	481505,961	4218309,382
3717	103	481544,334	4218071,549	**3763**	103	481503,266	4218304,293
3718	103	481545,688	4218076,641	**3764**	103	481500,579	4218302,601
3719	103	481539,002	4218086,845	**3765**	103	481500,621	4218321,281
3720	103	481536,058	4218087,784	**3766**	103	481503,316	4218326,369
3721	103	481536,044	4218087,864	**3767**	103	481506,003	4218328,062
3722	103	481535,464	4218091,354	**3768**	103	481510,028	4218328,052

3769	103	481510,032	4218329,751	**3815**	105	480546,812	4219234,988
3770	103	481506,015	4218333,156	**3816**	105	480546,727	4219248,732
3771	103	481501,990	4218333,165	**3817**	105	480571,727	4219248,840
3772	103	481501,616	4218333,641	**3818**	106	481584,881	4219328,264
3773	103	481501,839	4218334,029	**3819**	106	481602,809	4219324,071
3774	103	481503,032	4218336,105	**3820**	106	481613,928	4219320,962
3775	103	481503,532	4218351,090	**3821**	106	481594,171	4219316,419
3776	103	481502,078	4218357,111	**3822**	106	481574,826	4219311,971
3777	103	481500,034	4218365,575	**3823**	106	481571,155	4219311,126
3778	103	481489,002	4218396,043	**3824**	106	481569,968	4219309,488
3779	103	481479,471	4218416,879	**3825**	106	481560,932	4219297,014
3780	103	481468,881	4218430,558	**3826**	106	481560,527	4219296,455
3781	103	481471,350	4218430,031	**3827**	106	481555,659	4219289,734
3782	103	481472,688	4218428,330	**3828**	106	481550,027	4219281,959
3783	103	481476,713	4218428,320	**3829**	106	481545,610	4219275,862
3784	103	481480,730	4218424,915	**3830**	106	481536,779	4219278,805
3785	103	481482,061	4218419,818	**3831**	106	481528,223	4219284,376
3786	103	481492,971	4218405,943	**3832**	106	481525,945	4219288,761
3787	103	481498,319	4218384,520	**3833**	106	481523,809	4219292,875
3788	103	481500,760	4218382,730	**3834**	106	481520,901	4219299,728
3789	103	481500,752	4218379,019	**3835**	106	481520,731	4219300,129
3790	103	481502,086	4218375,619	**3836**	106	481513,915	4219307,823
3791	103	481506,099	4218370,516	**3837**	106	481509,977	4219311,792
3792	103	481508,773	4218370,510	**3838**	106	481509,113	4219312,663
3793	103	481508,251	4218357,862	**3839**	106	481508,791	4219312,988
3794	103	481513,495	4218345,755	**3840**	106	481495,869	4219320,998
3795	103	481512,325	4218330,564	**3841**	106	481502,834	4219323,900
3796	103	481512,263	4218329,748	**3842**	106	481509,082	4219330,149
3797	104	481538,960	4219139,740	**3843**	106	481512,998	4219334,064
3798	104	481536,570	4219136,551	**3844**	106	481514,423	4219338,425
3799	104	481536,489	4219136,265	**3845**	106	481516,715	4219345,437
3800	104	481534,960	4219130,905	**3846**	106	481584,881	4219328,264
3801	104	481534,328	4219128,689	**3847**	107	481567,595	4219244,003
3802	104	481508,058	4219133,139	**3848**	107	481566,833	4219244,265
3803	104	481507,082	4219138,459	**3849**	107	481564,064	4219239,760
3804	104	481510,919	4219138,071	**3850**	107	481487,842	4219258,505
3805	104	481519,024	4219137,250	**3851**	107	481474,200	4219261,752
3806	104	481522,093	4219139,342	**3852**	107	481464,841	4219263,980
3807	104	481526,360	4219142,254	**3853**	107	481464,834	4219264,326
3808	104	481529,641	4219143,894	**3854**	107	481464,659	4219272,944
3809	104	481532,615	4219142,459	**3855**	107	481465,228	4219277,087
3810	104	481534,094	4219140,979	**3856**	107	481487,756	4219270,892
3811	104	481535,178	4219139,895	**3857**	107	481537,219	4219257,700
3812	104	481538,960	4219139,740	**3858**	107	481559,250	4219252,318
3813	105	480571,727	4219248,840	**3859**	107	481569,217	4219248,144
3814	105	480571,812	4219234,841	**3860**	107	481567,595	4219244,003

3861	108	481373,354	4219319,741	**3907**	113	480779,415	4219433,922
3862	108	481361,245	4219318,396	**3908**	113	480779,513	4219433,471
3863	108	481361,437	4219329,159	**3909**	113	480779,525	4219433,415
3864	108	481372,970	4219326,276	**3910**	113	480767,085	4219427,499
3865	108	481373,354	4219319,741	**3911**	113	480759,674	4219423,974
3866	109	480597,612	4219295,726	**3912**	113	480727,116	4219408,489
3867	109	480583,192	4219295,726	**3913**	113	480725,411	4219407,678
3868	109	480584,635	4219308,966	**3914**	113	480718,261	4219408,304
3869	109	480584,706	4219309,621	**3915**	113	480697,227	4219410,021
3870	109	480585,218	4219314,317	**3916**	113	480697,093	4219411,526
3871	109	480596,426	4219313,747	**3917**	113	480694,573	4219439,699
3872	109	480599,280	4219313,602	**3918**	113	480706,614	4219438,877
3873	109	480598,801	4219308,469	**3919**	113	480707,252	4219438,833
3874	109	480597,772	4219297,437	**3920**	113	480741,741	4219436,478
3875	109	480597,612	4219295,726	**3921**	113	480767,635	4219434,709
3876	110	481193,397	4219366,145	**3922**	113	480773,035	4219434,341
3877	110	481199,517	4219378,387	**3923**	114	480510,802	4219428,907
3878	110	481216,706	4219400,193	**3924**	114	480487,571	4219428,907
3879	110	481216,786	4219399,683	**3925**	114	480487,710	4219436,491
3880	110	481216,948	4219398,645	**3926**	114	480488,143	4219460,031
3881	110	481195,156	4219363,854	**3927**	114	480510,803	4219457,846
3882	110	481193,977	4219365,390	**3928**	114	480510,803	4219433,711
3883	110	481193,397	4219366,145	**3929**	114	480510,802	4219428,907
3884	111	480532,423	4219461,891	**3930**	115	481075,933	4219682,799
3885	111	480531,967	4219457,525	**3931**	115	481075,958	4219667,745
3886	111	480485,783	4219465,240	**3932**	115	481072,900	4219668,080
3887	111	480485,884	4219466,867	**3933**	115	481065,487	4219668,892
3888	111	480487,394	4219491,230	**3934**	115	481044,793	4219671,792
3889	111	480534,597	4219485,408	**3935**	115	481042,902	4219672,057
3890	111	480534,561	4219482,368	**3936**	115	481042,907	4219681,645
3891	111	480532,423	4219461,891	**3937**	115	481044,783	4219681,645
3892	112	480773,772	4219484,252	**3938**	115	481044,777	4219687,104
3893	112	480772,354	4219473,088	**3939**	115	481048,542	4219686,537
3894	112	480772,108	4219469,983	**3940**	115	481057,752	4219685,868
3895	112	480771,586	4219470,001	**3941**	115	481074,167	4219682,847
3896	112	480767,155	4219470,150	**3942**	115	481075,933	4219682,799
3897	112	480765,444	4219470,320	**3943**	116	479960,932	4219769,342
3898	112	480764,941	4219470,370	**3944**	116	479879,060	4219732,536
3899	112	480762,285	4219470,635	**3945**	116	479877,928	4219746,601
3900	112	480763,680	4219475,651	**3946**	116	479877,862	4219747,438
3901	112	480766,988	4219484,886	**3947**	116	479876,935	4219759,203
3902	112	480768,121	4219484,780	**3948**	116	479875,964	4219771,005
3903	112	480768,385	4219484,755	**3949**	116	479875,964	4219771,008
3904	112	480773,772	4219484,252	**3950**	116	479875,937	4219771,082
3905	113	480773,035	4219434,341	**3951**	116	479873,878	4219776,847
3906	113	480778,435	4219433,972	**3952**	116	479871,923	4219782,322

3953	116	479871,920	4219782,324	**3999**	121	480816,970	4219548,776
3954	116	479867,201	4219785,420	**4000**	121	480816,964	4219555,221
3955	116	479932,202	4219810,679	**4001**	121	480816,943	4219578,815
3956	116	479935,300	4219809,003	**4002**	121	480841,029	4219578,816
3957	116	479953,278	4219799,281	**4003**	121	480856,943	4219578,816
3958	116	479955,221	4219798,230	**4004**	121	480856,946	4219576,412
3959	116	479960,932	4219769,342	**4005**	121	480856,969	4219548,816
3960	117	480009,768	4219806,845	**4006**	121	480849,474	4219548,808
3961	117	480002,963	4219783,114	**4007**	122	480488,338	4219582,743
3962	117	480002,280	4219780,732	**4008**	122	480489,525	4219580,100
3963	117	479991,064	4219776,147	**4009**	122	480497,459	4219579,720
3964	117	479968,848	4219767,065	**4010**	122	480496,414	4219573,186
3965	117	479968,330	4219769,237	**4011**	122	480492,783	4219550,493
3966	117	479967,348	4219773,699	**4012**	122	480448,651	4219554,293
3967	117	479966,925	4219773,412	**4013**	122	480453,633	4219576,591
3968	117	479960,247	4219804,443	**4014**	122	480454,789	4219581,765
3969	117	479960,561	4219804,535	**4015**	122	480455,729	4219581,720
3970	117	479989,036	4219812,923	**4016**	122	480456,200	4219585,494
3971	117	480000,795	4219827,127	**4017**	122	480458,877	4219606,988
3972	117	480009,768	4219806,845	**4018**	122	480476,844	4219608,354
3973	118	479996,713	4219836,354	**4019**	122	480488,338	4219582,743
3974	118	479963,619	4219828,728	**4020**	123	480940,123	4220003,752
3975	118	479963,554	4219828,932	**4021**	123	480937,909	4220002,449
3976	118	479952,216	4219869,429	**4022**	123	480932,261	4220002,180
3977	118	479979,243	4219875,839	**4023**	123	480923,654	4220000,835
3978	118	479996,431	4219836,990	**4024**	123	480913,972	4220001,104
3979	118	479996,713	4219836,354	**4025**	123	480903,752	4220002,449
3980	119	480020,074	4219842,785	**4026**	123	480883,042	4220001,104
3981	119	480003,369	4219870,328	**4027**	123	480863,929	4220003,871
3982	119	479999,400	4219880,619	**4028**	123	480844,973	4220004,548
3983	119	480021,049	4219885,753	**4029**	123	480843,505	4220004,600
3984	119	480046,518	4219880,025	**4030**	123	480832,941	4220005,115
3985	119	480049,316	4219849,952	**4031**	123	480822,229	4220003,957
3986	119	480043,029	4219848,411	**4032**	123	480822,232	4220010,508
3987	119	480020,074	4219842,785	**4033**	123	480822,341	4220011,183
3988	120	480668,789	4219940,285	**4034**	123	480829,180	4220009,971
3989	120	480668,466	4219930,446	**4035**	123	480835,883	4220009,453
3990	120	480662,098	4219930,858	**4036**	123	480844,882	4220008,757
3991	120	480662,035	4219929,828	**4037**	123	480862,995	4220007,356
3992	120	480627,454	4219930,749	**4038**	123	480924,896	4220004,151
3993	120	480624,965	4219937,918	**4039**	123	480940,123	4220003,752
3994	120	480616,896	4219944,104	**4040**	124	480590,632	4220038,840
3995	120	480616,076	4219945,873	**4041**	124	480584,936	4220031,681
3996	120	480629,129	4219943,829	**4042**	124	480571,946	4220015,352
3997	120	480668,789	4219940,285	**4043**	124	480558,654	4220020,357
3998	121	480849,474	4219548,808	**4044**	124	480566,063	4220028,019

4045	124	480572,787	4220034,205	**4091**	128	481084,807	4220265,770
4046	124	480573,054	4220034,370	**4092**	129	480809,222	4220011,514
4047	124	480579,780	4220038,509	**4093**	129	480809,201	4220011,344
4048	124	480584,983	4220039,604	**4094**	129	480806,242	4220009,461
4049	124	480590,632	4220038,840	**4095**	129	480798,711	4220008,116
4050	125	480923,978	4220031,654	**4096**	129	480795,942	4220007,925
4051	125	480867,202	4220037,390	**4097**	129	480790,912	4220007,578
4052	125	480845,825	4220039,436	**4098**	129	480784,995	4220007,578
4053	125	480855,877	4220039,834	**4099**	129	480748,685	4220008,654
4054	125	480857,487	4220039,834	**4100**	129	480730,396	4220013,495
4055	125	480860,231	4220039,534	**4101**	129	480704,954	4220013,168
4056	125	480860,288	4220039,834	**4102**	129	480691,200	4220014,128
4057	125	480874,166	4220039,834	**4103**	129	480688,825	4220014,100
4058	125	480896,775	4220037,539	**4104**	129	480679,558	4220013,988
4059	125	480910,960	4220034,644	**4105**	129	480683,986	4220014,758
4060	125	480916,465	4220033,380	**4106**	129	480693,900	4220018,903
4061	125	480923,978	4220031,654	**4107**	129	480695,942	4220019,757
4062	126	480750,716	4220058,822	**4108**	129	480741,393	4220015,575
4063	126	480763,209	4220057,873	**4109**	129	480796,597	4220012,280
4064	126	480779,884	4220054,646	**4110**	129	480808,506	4220011,569
4065	126	480792,525	4220053,032	**4111**	129	480809,222	4220011,514
4066	126	480804,359	4220053,032	**4112**	130	480679,558	4220013,988
4067	126	480814,042	4220048,191	**4113**	130	480678,324	4220015,291
4068	126	480814,520	4220044,605	**4114**	130	480673,915	4220019,950
4069	126	480814,814	4220042,404	**4115**	130	480663,695	4220029,633
4070	126	480783,334	4220045,417	**4116**	130	480657,904	4220035,919
4071	126	480737,189	4220050,831	**4117**	130	480658,562	4220035,936
4072	126	480741,297	4220053,258	**4118**	130	480661,837	4220035,551
4073	126	480740,900	4220053,305	**4119**	130	480679,363	4220031,316
4074	126	480750,286	4220058,855	**4120**	130	480683,986	4220027,273
4075	126	480750,716	4220058,822	**4121**	130	480683,410	4220023,036
4076	127	481126,857	4220128,506	**4122**	130	480679,943	4220017,261
4077	127	481108,605	4220128,506	**4123**	130	480679,845	4220016,425
4078	127	481108,055	4220140,437	**4124**	130	480679,558	4220013,988
4079	127	481113,262	4220140,130	**4125**	131	481994,094	4220324,400
4080	127	481127,240	4220139,305	**4126**	131	481997,084	4220337,154
4081	127	481127,251	4220139,182	**4127**	131	481982,801	4220380,572
4082	127	481127,305	4220139,178	**4128**	131	481979,936	4220382,570
4083	127	481127,287	4220138,752	**4129**	131	481991,949	4220388,180
4084	127	481126,857	4220128,506	**4130**	131	482007,115	4220391,082
4085	128	481084,807	4220265,770	**4131**	131	482046,591	4220415,356
4086	128	481085,564	4220292,305	**4132**	131	482051,741	4220413,220
4087	128	481090,321	4220292,395	**4133**	131	482054,632	4220412,021
4088	128	481090,659	4220281,791	**4134**	131	482046,606	4220382,728
4089	128	481089,144	4220275,563	**4135**	131	482025,694	4220311,910
4090	128	481085,771	4220266,406	**4136**	131	482022,977	4220312,984

4137	131	481994,094	4220324,400	**4183**	135	481162,540	4220733,635
4138	132	480906,589	4220353,090	**4184**	135	481155,274	4220731,722
4139	132	480906,112	4220353,342	**4185**	136	479564,105	4220744,515
4140	132	480897,353	4220357,966	**4186**	136	479562,904	4220744,480
4141	132	480889,513	4220362,146	**4187**	136	479562,051	4220744,456
4142	132	480881,497	4220366,152	**4188**	136	479537,490	4220753,219
4143	132	480877,822	4220367,988	**4189**	136	479522,495	4220761,723
4144	132	480903,817	4220366,333	**4190**	136	479521,828	4220762,101
4145	132	480908,763	4220362,922	**4191**	136	479521,371	4220762,360
4146	132	480910,200	4220361,931	**4192**	136	479510,240	4220769,036
4147	132	480906,589	4220353,090	**4193**	136	479508,529	4220788,423
4148	133	480487,911	4220472,514	**4194**	136	479508,328	4220790,698
4149	133	480477,229	4220473,575	**4195**	136	479508,042	4220793,938
4150	133	480475,809	4220495,864	**4196**	136	479535,030	4220805,792
4151	133	480475,961	4220497,854	**4197**	136	479536,346	4220803,016
4152	133	480476,690	4220497,862	**4198**	136	479560,421	4220752,278
4153	133	480477,218	4220510,684	**4199**	136	479564,105	4220744,515
4154	133	480477,244	4220511,332	**4200**	137	481123,697	4220924,433
4155	133	480477,344	4220511,974	**4201**	137	481115,559	4220926,310
4156	133	480479,360	4220524,945	**4202**	137	481115,091	4220926,471
4157	133	480479,827	4220529,639	**4203**	137	481123,660	4220926,258
4158	133	480484,311	4220497,950	**4204**	137	481123,697	4220924,433
4159	133	480487,714	4220473,903	**4205**	138	481201,937	4221170,000
4160	133	480487,911	4220472,514	**4206**	138	481210,414	4221172,362
4161	134	480487,266	4220396,601	**4207**	138	481210,564	4221173,564
4162	134	480485,578	4220421,924	**4208**	138	481211,402	4221180,263
4163	134	480485,225	4220427,209	**4209**	138	481206,615	4221180,330
4164	134	480483,816	4220439,179	**4210**	138	481219,366	4221182,644
4165	134	480483,190	4220443,286	**4211**	138	481231,783	4221184,397
4166	134	480481,940	4220451,484	**4212**	138	481239,309	4221185,233
4167	134	480490,864	4220451,647	**4213**	138	481245,351	4221185,442
4168	134	480491,154	4220449,599	**4214**	138	481247,318	4221183,477
4169	134	480490,688	4220443,250	**4215**	138	481248,249	4221182,546
4170	134	480488,237	4220409,832	**4216**	138	481246,877	4221178,581
4171	134	480487,266	4220396,601	**4217**	138	481245,446	4221177,990
4172	135	481155,274	4220731,722	**4218**	138	481238,748	4221175,220
4173	135	481152,532	4220751,861	**4219**	138	481222,765	4221174,456
4174	135	481152,483	4220752,104	**4220**	138	481201,937	4221170,000
4175	135	481147,424	4220777,398	**4221**	139	479931,968	4221244,915
4176	135	481136,937	4220784,255	**4222**	139	479931,655	4221246,369
4177	135	481133,865	4220786,264	**4223**	139	479927,482	4221265,771
4178	135	481134,151	4220788,862	**4224**	139	479926,823	4221268,832
4179	135	481137,310	4220788,294	**4225**	139	479924,107	4221281,456
4180	135	481157,447	4220784,671	**4226**	139	479934,379	4221250,054
4181	135	481158,413	4220773,313	**4227**	139	479934,671	4221247,261
4182	135	481160,547	4220752,800	**4228**	139	479931,968	4221244,915

4229	140	481102,343	4221332,441	**4275**	141	480342,927	4221364,397
4230	140	481102,126	4221332,199	**4276**	141	480343,351	4221365,034
4231	140	481099,204	4221331,726	**4277**	141	480348,479	4221369,907
4232	140	481057,895	4221325,036	**4278**	141	480354,893	4221370,340
4233	140	481042,795	4221321,527	**4279**	141	480373,572	4221367,637
4234	140	481040,010	4221328,966	**4280**	141	480375,279	4221367,335
4235	140	481037,585	4221335,439	**4281**	142	481634,973	4221588,856
4236	140	481035,474	4221341,803	**4282**	142	481618,036	4221579,557
4237	140	481078,324	4221341,368	**4283**	142	481618,019	4221579,587
4238	140	481101,581	4221341,132	**4284**	142	481613,513	4221577,113
4239	140	481102,282	4221333,133	**4285**	142	481599,526	4221609,367
4240	140	481102,343	4221332,441	**4286**	142	481595,280	4221619,159
4241	141	480375,279	4221367,335	**4287**	142	481598,150	4221619,229
4242	141	480381,196	4221364,791	**4288**	142	481598,138	4221619,264
4243	141	480387,175	4221365,228	**4289**	142	481598,291	4221619,267
4244	141	480399,800	4221362,992	**4290**	142	481619,115	4221619,779
4245	141	480402,635	4221362,962	**4291**	142	481623,998	4221619,900
4246	141	480411,527	4221348,018	**4292**	142	481636,245	4221616,719
4247	141	480411,973	4221345,157	**4293**	142	481637,592	4221615,992
4248	141	480412,109	4221344,290	**4294**	142	481643,038	4221613,774
4249	141	480412,884	4221339,322	**4295**	142	481644,653	4221609,160
4250	141	480408,306	4221330,841	**4296**	142	481649,054	4221596,586
4251	141	480406,331	4221327,182	**4297**	142	481637,685	4221590,345
4252	141	480403,197	4221321,377	**4298**	142	481634,973	4221588,856
4253	141	480401,659	4221314,078	**4299**	143	481419,992	4221566,624
4254	141	480409,730	4221312,549	**4300**	143	481414,083	4221558,960
4255	141	480411,553	4221312,204	**4301**	142	480343,927	4221365,397
4256	141	480412,805	4221311,967	**4302**	142	480344,351	4221366,034
4257	141	480423,738	4221312,149	**4303**	142	480349,479	4221370,907
4258	141	480428,803	4221312,234	**4304**	142	480355,893	4221371,340
4259	141	480434,154	4221312,323	**4305**	142	480374,572	4221368,637
4260	141	480436,234	4221312,358	**4306**	142	480376,279	4221368,335
4261	141	480437,113	4221311,149	**4307**	143	481635,973	4221589,856
4262	141	480437,807	4221308,201	**4308**	143	481619,036	4221580,557
4263	141	480426,646	4221293,384	**4309**	143	481619,019	4221580,587
4264	141	480426,086	4221292,737	**4310**	143	481614,513	4221578,113
4265	141	480422,722	4221288,852	**4311**	143	481600,526	4221610,367
4266	141	480364,905	4221282,085	**4312**	143	481596,280	4221620,159
4267	141	480349,708	4221280,566	**4313**	143	481599,150	4221620,229
4268	141	480343,508	4221280,710	**4314**	143	481599,138	4221620,264
4269	141	480339,419	4221297,747	**4315**	143	481599,291	4221620,267
4270	141	480340,245	4221305,181	**4316**	143	481620,115	4221620,779
4271	141	480341,479	4221316,276	**4317**	143	481624,998	4221620,900
4272	141	480342,150	4221328,521	**4318**	143	481637,245	4221617,719
4273	141	480342,654	4221337,722	**4319**	143	481638,592	4221616,992
4274	141	480342,799	4221351,830	**4320**	143	481644,038	4221614,774

4321	144	479726,558	4221599,657	**4367**	145	479967,526	4222015,763
4322	144	479725,122	4221599,126	**4368**	145	479971,277	4222000,594
4323	144	479725,076	4221599,109	**4369**	145	479971,771	4221998,596
4324	144	479713,150	4221606,388	**4370**	145	479955,408	4221986,808
4325	144	479696,616	4221615,656	**4371**	145	479938,003	4221978,403
4326	144	479696,130	4221623,709	**4372**	145	479937,463	4221978,089
4327	144	479693,817	4221630,120	**4373**	145	479933,366	4221976,164
4328	144	479691,714	4221628,019	**4374**	145	479920,289	4221969,848
4329	144	479691,265	4221634,050	**4375**	145	479901,420	4221959,252
4330	144	479687,646	4221639,301	**4376**	145	479898,161	4221957,198
4331	144	479681,271	4221642,376	**4377**	145	479896,515	4221955,307
4332	144	479673,869	4221643,631	**4378**	145	479891,382	4221949,020
4333	144	479667,328	4221646,445	**4379**	145	479890,706	4221948,096
4334	144	479672,102	4221650,301	**4380**	145	479885,282	4221937,072
4335	144	479672,176	4221650,361	**4381**	145	479880,060	4221925,724
4336	144	479675,713	4221652,247	**4382**	145	479860,256	4221912,267
4337	144	479680,196	4221656,843	**4383**	145	479849,606	4221907,040
4338	144	479685,502	4221660,144	**4384**	145	479842,700	4221903,651
4339	144	479693,049	4221666,036	**4385**	145	479822,218	4221891,732
4340	144	479698,003	4221669,219	**4386**	145	479811,035	4221886,954
4341	144	479705,230	4221677,407	**4387**	145	479794,066	4221879,704
4342	144	479710,965	4221674,127	**4388**	145	479781,887	4221863,076
4343	144	479712,515	4221673,241	**4389**	145	479782,800	4221854,683
4344	144	479717,054	4221668,989	**4390**	145	479773,369	4221836,296
4345	144	479718,990	4221665,153	**4391**	145	479764,442	4221829,278
4346	144	479719,248	4221664,643	**4392**	145	479759,425	4221828,425
4347	144	479720,298	4221662,563	**4393**	145	479734,789	4221824,238
4348	144	479720,746	4221654,219	**4394**	145	479732,521	4221823,591
4349	144	479724,308	4221631,871	**4395**	145	479713,792	4221818,247
4350	145	479738,434	4222134,870	**4396**	145	479709,062	4221816,898
4351	145	479743,979	4222114,036	**4397**	145	479707,333	4221816,705
4352	145	479753,969	4222076,496	**4398**	145	479689,090	4221814,678
4353	145	479756,308	4222068,846	**4399**	145	479675,812	4221816,782
4354	145	479763,494	4222045,352	**4400**	145	479667,156	4221818,153
4355	145	479799,397	4222026,586	**4401**	145	479656,007	4221819,920
4356	145	479855,527	4222028,456	**4402**	145	479634,949	4221822,566
4357	145	479847,525	4222040,141	**4403**	145	479630,833	4221816,547
4358	145	479841,217	4222049,352	**4404**	145	479630,593	4221802,844
4359	145	479883,482	4222065,949	**4405**	145	479630,109	4221802,754
4360	145	479900,259	4222049,911	**4406**	145	479614,363	4221799,830
4361	145	479910,434	4222056,780	**4407**	145	479614,017	4221799,731
4362	145	479950,988	4222084,160	**4408**	145	479600,539	4221795,877
4363	145	479964,705	4222070,343	**4409**	145	479597,434	4221801,112
4364	145	479967,596	4222067,431	**4410**	145	479592,940	4221805,386
4365	145	479971,311	4222063,690	**4411**	145	479586,649	4221806,084
4366	145	479987,191	4222047,695	**4412**	145	479581,795	4221805,871

4413	145	479580,716	4221844,247	**Χ**	145	479680,820	4222122,378
4414	145	479580,683	4221845,412	**4460**	145	479689,453	4222120,029
4415	145	479578,240	4221849,325	**4461**	145	479690,717	4222120,545
4416	145	479574,265	4221855,693	**4462**	145	479697,733	4222123,405
4417	145	479574,467	4221857,065	**4463**	145	479736,868	4222139,358
4418	145	479578,797	4221886,511	**4464**	145	479738,434	4222134,870
4419	145	479581,695	4221900,735	**4465**	146	480875,002	4221800,575
4420	145	479581,979	4221901,253	**4466**	146	480877,983	4221804,152
4421	145	479586,041	4221908,675	**4467**	146	480879,552	4221815,526
4422	145	479613,426	4221920,192	**4468**	146	480880,029	4221818,990
4423	145	479621,344	4221923,523	**4469**	146	480882,105	4221840,380
4424	145	479646,805	4221934,336	**4470**	146	480892,254	4221848,003
4425	145	479647,784	4221931,366	**4471**	146	480892,281	4221848,001
4426	145	479648,317	4221929,750	**4472**	146	480892,470	4221848,165
4427	145	479649,396	4221926,478	**4473**	146	480913,774	4221864,166
4428	145	479649,508	4221926,336	**4474**	146	480916,323	4221866,080
4429	145	479676,181	4221892,747	**4475**	146	480919,864	4221846,549
4430	145	479686,502	4221880,479	**4476**	146	480921,789	4221835,928
4431	145	479695,354	4221869,957	**4477**	146	480924,845	4221818,427
4432	145	479705,769	4221857,577	**4478**	146	480931,530	4221785,039
4433	145	479686,800	4221914,720	**4479**	146	480928,313	4221785,756
4434	145	479680,922	4221933,197	**4480**	146	480907,027	4221790,501
4435	145	479675,893	4221949,006	**4481**	146	480884,755	4221795,965
4436	145	479683,816	4221973,809	**4482**	146	480875,002	4221800,575
4437	145	479680,503	4221991,172	**4483**	147	480974,990	4222107,193
4438	145	479680,323	4221991,175	**4484**	147	480977,168	4222097,170
4439	145	479676,306	4221991,243	**4485**	147	480977,295	4222097,204
4440	145	479675,137	4221991,263	**4486**	147	480979,065	4222097,671
4441	145	479669,594	4221991,357	**4487**	147	481034,324	4222112,320
4442	145	479661,513	4221991,493	**4488**	147	481034,335	4222112,279
4443	145	479660,286	4221987,692	**4489**	147	481035,694	4222112,640
4444	145	479659,987	4221985,311	**4490**	147	481056,797	4222029,957
4445	145	479659,474	4221981,237	**4491**	147	481057,372	4222018,639
4446	145	479646,617	4221981,494	**4492**	147	481051,041	4222000,606
4447	145	479612,787	4221982,168	**4493**	147	481047,045	4221988,339
4448	145	479607,333	4221982,277	**4494**	147	481025,101	4221961,023
4449	145	479583,364	4221982,755	**4495**	147	481004,307	4221943,693
4450	145	479578,865	4221982,845	**4496**	147	480985,668	4221928,977
4451	145	479541,112	4221983,853	**4497**	147	480973,896	4221923,091
4452	145	479530,329	4221984,141	**4498**	147	480973,607	4221923,489
4453	145	479530,770	4222023,439	**4499**	147	480966,048	4221933,882
4454	145	479531,224	4222063,934	**4500**	147	480963,393	4221964,229
4455	145	479607,242	4222098,135	**4501**	147	480962,614	4221973,123
4456	145	479634,540	4222110,417	**4502**	147	480962,580	4221973,294
4457	145	479668,547	4222125,717	**4503**	147	480975,312	4221976,539
4458	145	479676,101	4222123,662	**4504**	147	480973,658	4221995,287

4505	147	480973,235	4221999,585	**4551**	149	480096,339	4222564,821
4506	147	480970,349	4222028,922	**4552**	149	480096,025	4222566,043
4507	147	480951,479	4222090,384	**4553**	149	480092,865	4222578,356
4508	147	480951,050	4222091,781	**4554**	149	480089,451	4222584,187
4509	147	480936,714	4222146,921	**4555**	149	480079,932	4222591,531
4510	147	480951,602	4222161,809	**4556**	149	480064,232	4222592,291
4511	147	480961,458	4222166,896	**4557**	149	480056,489	4222590,067
4512	147	480965,640	4222169,054	**4558**	149	480053,826	4222587,329
4513	147	480968,991	4222160,006	**4559**	149	480050,314	4222593,194
4514	147	480971,444	4222127,142	**4560**	149	480087,584	4222611,835
4515	147	480974,510	4222109,894	**4561**	149	480087,873	4222611,791
4516	147	480974,990	4222107,193	**4562**	149	480115,825	4222607,556
4517	148	480108,483	4222274,272	**4563**	149	480138,574	4222604,109
4518	148	480107,435	4222271,924	**4564**	149	480148,019	4222602,678
4519	148	480084,682	4222282,506	**4565**	149	480152,593	4222601,985
4520	148	480092,638	4222306,118	**4566**	149	480159,612	4222600,922
4521	148	480103,984	4222334,132	**4567**	149	480160,171	4222600,837
4522	148	480117,785	4222330,291	**4568**	149	480161,443	4222602,219
4523	148	480119,575	4222329,793	**4569**	149	480165,111	4222606,203
4524	148	480126,275	4222327,423	**4570**	149	480167,046	4222610,009
4525	148	480127,079	4222327,138	**4571**	149	480174,945	4222625,541
4526	148	480127,540	4222317,273	**4572**	149	480179,258	4222634,023
4527	148	480118,608	4222296,954	**4573**	149	480197,565	4222672,644
4528	148	480108,483	4222274,272	**4574**	149	480203,234	4222720,182
4529	149	480285,835	4222602,019	**4575**	149	480206,256	4222735,736
4530	149	480247,115	4222533,497	**4576**	149	480207,295	4222741,085
4531	149	480244,236	4222530,006	**4577**	149	480208,065	4222745,053
4532	149	480237,714	4222522,098	**4578**	149	480231,134	4222738,930
4533	149	480216,860	4222500,905	**4579**	149	480254,838	4222731,326
4534	149	480207,801	4222496,304	**4580**	149	480269,252	4222727,294
4535	149	480206,458	4222495,621	**4581**	149	480269,901	4222724,471
4536	149	480197,725	4222489,199	**4582**	149	480272,677	4222712,378
4537	149	480177,914	4222494,202	**4583**	149	480278,767	4222685,851
4538	149	480170,327	4222496,119	**4584**	149	480284,546	4222660,678
4539	149	480144,584	4222503,371	**4585**	149	480285,835	4222602,019
4540	149	480144,090	4222512,398	**4586**	150	479538,852	4221747,827
4541	149	480141,692	4222518,571	**4587**	150	480097,339	4222565,821
4542	149	480132,060	4222523,916	**4588**	150	480097,025	4222567,043
4543	149	480124,151	4222526,798	**4589**	150	480093,865	4222579,356
4544	149	480122,754	4222529,428	**4590**	150	480090,451	4222585,187
4545	149	480120,266	4222542,217	**4591**	150	480080,932	4222592,531
4546	149	480117,443	4222548,830	**4592**	150	480065,232	4222593,291
4547	149	480113,902	4222553,686	**4593**	150	480057,489	4222591,067
4548	149	480104,152	4222546,616	**4594**	150	480054,826	4222588,329
4549	149	480101,051	4222548,992	**4595**	150	480051,314	4222594,194
4550	149	480098,641	4222558,437	**4596**	150	480088,584	4222612,835

4597	151	481207,043	4221717,983	**4643**	153	481080,928	4221777,165
4598	151	481187,067	4221708,409	**4644**	153	481081,575	4221774,764
4599	151	481181,262	4221716,904	**4645**	153	481082,049	4221773,005
4600	151	481180,616	4221717,850	**4646**	153	481091,319	4221778,129
4601	151	481185,522	4221718,923	**4647**	153	481093,839	4221781,297
4602	151	481185,815	4221718,987	**4648**	153	481100,848	4221790,104
4603	151	481191,855	4221720,308	**4649**	153	481107,359	4221802,916
4604	151	481218,975	4221731,611	**4650**	153	481114,852	4221814,741
4605	151	481225,653	4221734,394	**4651**	153	481125,337	4221825,074
4606	151	481247,966	4221744,320	**4652**	153	481129,051	4221828,735
4607	151	481250,559	4221745,474	**4653**	153	481130,423	4221829,571
4608	151	481251,790	4221741,507	**4654**	153	481141,517	4221836,329
4609	151	481250,523	4221740,662	**4655**	153	481149,756	4221841,349
4610	151	481234,138	4221729,745	**4656**	153	481152,335	4221836,966
4611	151	481225,106	4221725,915	**4657**	153	481162,039	4221820,474
4612	151	481207,043	4221717,983	**4658**	153	481162,853	4221819,091
4613	152	481115,267	4221708,434	**4659**	153	481199,961	4221839,767
4614	152	481115,147	4221708,384	**4660**	153	481209,195	4221844,912
4615	152	481111,595	4221711,564	**4661**	153	481236,783	4221859,566
4616	152	481111,258	4221711,866	**4662**	153	481237,394	4221859,891
4617	152	481113,916	4221713,232	**4663**	153	481240,155	4221854,964
4618	152	481134,617	4221723,869	**4664**	153	481243,278	4221842,315
4619	152	481195,330	4221756,092	**4665**	153	481245,873	4221831,807
4620	152	481235,529	4221776,808	**4666**	153	481241,511	4221829,456
4621	152	481241,599	4221778,901	**4667**	153	481213,334	4221814,266
4622	152	481245,557	4221771,583	**4668**	153	481198,551	4221805,247
4623	152	481245,600	4221770,379	**4669**	153	481192,995	4221801,858
4624	152	481245,599	4221770,373	**4670**	153	481190,983	4221800,630
4625	152	481243,274	4221760,696	**4671**	153	481163,545	4221784,330
4626	152	481237,622	4221759,232	**4672**	153	481162,784	4221783,878
4627	152	481221,082	4221752,953	**4673**	153	481130,528	4221762,294
4628	152	481172,411	4221732,379	**4674**	153	481108,243	4221749,680
4629	152	481151,786	4221723,660	**4675**	153	481087,737	4221738,250
4630	152	481117,541	4221709,382	**4676**	153	481079,276	4221733,818
4631	152	481115,267	4221708,434	**4677**	153	481076,004	4221732,103
4632	153	481015,062	4221942,306	**4678**	153	481059,143	4221723,269
4633	153	481035,410	4221872,190	**4679**	153	481056,382	4221724,254
4634	153	481036,729	4221868,598	**4680**	153	481051,057	4221729,774
4635	153	481040,202	4221855,972	**4681**	153	481043,170	4221736,475
4636	153	481041,256	4221856,273	**4682**	153	481035,158	4221745,844
4637	153	481042,404	4221853,145	**4683**	153	481037,919	4221749,590
4638	153	481046,505	4221854,255	**4684**	153	481037,533	4221750,556
4639	153	481050,586	4221855,360	**4685**	153	481035,947	4221754,518
4640	153	481059,165	4221857,681	**4686**	153	481035,565	4221755,458
4641	153	481060,492	4221852,775	**4687**	153	481027,861	4221774,424
4642	153	481074,556	4221800,794	**4688**	153	481025,297	4221776,984

4689	153	481023,325	4221776,591	**4735**	153	480988,718	4221872,745
4690	153	481022,932	4221774,621	**4736**	153	480989,731	4221872,926
4691	153	481023,522	4221769,300	**4737**	153	481013,211	4221877,123
4692	153	481025,101	4221765,947	**4738**	153	481014,059	4221877,274
4693	153	481024,114	4221762,204	**4739**	153	481018,496	4221878,067
4694	153	481020,180	4221761,023	**4740**	153	481014,857	4221896,882
4695	153	481020,169	4221761,020	**4741**	153	481004,400	4221934,395
4696	153	481017,212	4221760,821	**4742**	153	481003,789	4221936,587
4697	153	481013,995	4221764,219	**4743**	153	481014,658	4221943,697
4698	153	481013,663	4221764,569	**4744**	153	481015,062	4221942,306
4699	153	481011,690	4221769,497	**4745**	154	479586,565	4221454,350
4700	153	481009,915	4221777,576	**4746**	154	479585,118	4221443,782
4701	153	481008,735	4221782,307	**4747**	154	479585,097	4221443,626
4702	153	481003,408	4221786,249	**4748**	154	479584,330	4221441,837
4703	153	480999,267	4221787,234	**4749**	154	479582,379	4221437,282
4704	153	480997,490	4221785,461	**4750**	154	479581,850	4221436,612
4705	153	480995,915	4221780,535	**4751**	154	479580,557	4221434,974
4706	153	480993,944	4221777,576	**4752**	154	479578,080	4221431,836
4707	153	480988,224	4221776,394	**4753**	154	479572,643	4221426,728
4708	153	480981,718	4221776,394	**4754**	154	479563,627	4221421,430
4709	153	480978,169	4221774,621	**4755**	154	479549,078	4221414,801
4710	153	480973,829	4221768,116	**4756**	154	479544,212	4221411,696
4711	153	480971,462	4221763,977	**4757**	154	479538,955	4221411,182
4712	153	480968,701	4221765,159	**4758**	154	479533,946	4221413,134
4713	153	480964,342	4221768,627	**4759**	154	479530,499	4221418,430
4714	153	480959,038	4221772,847	**4760**	154	479530,210	4221426,970
4715	153	480949,769	4221780,535	**4761**	154	479526,524	4221430,069
4716	153	480947,600	4221790,782	**4762**	154	479518,983	4221429,372
4717	153	480944,840	4221804,382	**4763**	154	479512,352	4221425,243
4718	153	480936,750	4221837,433	**4764**	154	479509,036	4221425,303
4719	153	480934,750	4221845,766	**4765**	154	479504,188	4221432,000
4720	153	480927,286	4221876,859	**4766**	154	479501,887	4221446,213
4721	153	480929,850	4221880,485	**4767**	154	479501,745	4221447,087
4722	153	480936,712	4221890,191	**4768**	154	479501,639	4221463,975
4723	153	480937,992	4221891,801	**4769**	154	479503,742	4221469,970
4724	153	480938,489	4221892,704	**4770**	154	479508,524	4221472,710
4725	153	480939,730	4221894,459	**4771**	154	479513,062	4221474,279
4726	153	480951,952	4221897,220	**4772**	154	479517,302	4221472,288
4727	153	480960,236	4221895,248	**4773**	154	479519,692	4221469,280
4728	153	480966,350	4221895,643	**4774**	154	479522,547	4221464,614
4729	153	480962,397	4221910,687	**4775**	154	479524,070	4221458,206
4730	153	480969,757	4221912,889	**4776**	154	479524,809	4221457,144
4731	153	480969,807	4221912,935	**4777**	154	479526,864	4221454,194
4732	153	480971,277	4221912,199	**4778**	154	479530,876	4221454,485
4733	153	480983,000	4221882,995	**4779**	154	479533,262	4221456,406
4734	153	480985,957	4221875,702	**4780**	154	479535,603	4221460,660

4781	154	479536,197	4221468,305	**4827**	155	479673,676	4221470,074
4782	154	479539,285	4221473,365	**4828**	155	479668,210	4221464,997
4783	154	479542,250	4221475,352	**4829**	155	479665,869	4221462,822
4784	154	479547,938	4221478,348	**4830**	155	479659,108	4221458,374
4785	154	479556,203	4221482,985	**4831**	155	479655,127	4221455,755
4786	154	479562,026	4221488,531	**4832**	155	479647,685	4221451,042
4787	154	479568,338	4221496,655	**4833**	155	479640,979	4221449,527
4788	154	479570,081	4221499,977	**4834**	155	479634,602	4221446,349
4789	154	479569,593	4221507,843	**4835**	155	479622,648	4221440,393
4790	154	479563,619	4221515,026	**4836**	155	479612,176	4221432,020
4791	154	479558,448	4221522,665	**4837**	156	481692,274	4221602,632
4792	154	479555,996	4221529,522	**4838**	156	481689,486	4221598,723
4793	154	479555,347	4221531,338	**4839**	156	481688,091	4221596,768
4794	154	479555,249	4221537,093	**4840**	156	481682,537	4221588,980
4795	154	479558,593	4221542,012	**4841**	156	481688,475	4221578,095
4796	154	479563,224	4221544,927	**4842**	156	481697,557	4221570,024
4797	154	479567,005	4221544,120	**4843**	156	481698,295	4221569,368
4798	154	479569,376	4221543,644	**4844**	156	481698,886	4221570,087
4799	154	479570,813	4221540,477	**4845**	156	481708,085	4221581,264
4800	154	479572,430	4221536,911	**4846**	156	481708,888	4221582,240
4801	154	479574,894	4221531,479	**4847**	156	481727,061	4221593,176
4802	154	479575,756	4221525,490	**4848**	156	481730,658	4221593,571
4803	154	479576,286	4221521,817	**4849**	156	481735,246	4221594,074
4804	154	479576,560	4221519,915	**4850**	156	481737,614	4221594,333
4805	154	479577,204	4221515,444	**4851**	156	481739,932	4221589,856
4806	154	479580,155	4221499,793	**4852**	156	481741,737	4221586,371
4807	154	479580,822	4221496,254	**4853**	156	481733,340	4221576,401
4808	154	479580,927	4221495,212	**4854**	156	481746,079	4221565,061
4809	154	479582,129	4221483,286	**4855**	156	481744,512	4221556,257
4810	154	479582,999	4221468,723	**4856**	156	481730,608	4221544,237
4811	154	479583,263	4221467,660	**4857**	156	481731,057	4221537,143
4812	154	479583,827	4221465,385	**4858**	156	481722,492	4221532,519
4813	154	479586,565	4221454,350	**4859**	156	481687,280	4221513,507
4814	155	479612,176	4221432,020	**4860**	156	481673,463	4221518,432
4815	155	479607,484	4221427,824	**4861**	156	481640,986	4221552,386
4816	155	479600,955	4221436,970	**4862**	156	481640,711	4221552,673
4817	155	479599,161	4221445,750	**4863**	156	481662,110	4221566,443
4818	155	479604,847	4221455,398	**4864**	156	481651,974	4221583,074
4819	155	479612,961	4221460,813	**4865**	156	481650,564	4221599,528
4820	155	479622,371	4221465,460	**4866**	156	481660,468	4221602,362
4821	155	479627,205	4221467,846	**4867**	156	481661,840	4221602,755
4822	155	479638,682	4221474,510	**4868**	156	481670,764	4221601,789
4823	155	479635,990	4221486,001	**4869**	156	481674,691	4221601,363
4824	155	479642,529	4221493,747	**4870**	156	481673,990	4221617,398
4825	155	479651,852	4221504,792	**4871**	156	481673,813	4221621,459
4826	155	479655,635	4221498,773	**4872**	156	481675,440	4221621,840

4873	156	481687,186	4221624,588	**4919**	158	479651,623	4221539,491
4874	156	481690,324	4221616,410	**4920**	158	479646,322	4221550,614
4875	156	481690,842	4221615,059	**4921**	158	479640,065	4221558,760
4876	156	481692,274	4221602,632	**4922**	158	479636,779	4221563,038
4877	157	479592,331	4221593,328	**4923**	158	479636,898	4221566,705
4878	157	479590,476	4221585,846	**4924**	158	479637,098	4221572,862
4879	157	479589,849	4221584,713	**4925**	158	479637,209	4221576,278
4880	157	479589,157	4221582,120	**4926**	158	479633,977	4221580,603
4881	157	479586,449	4221571,594	**4927**	158	479653,134	4221605,826
4882	157	479586,422	4221571,504	**4928**	158	479653,425	4221608,659
4883	157	479582,150	4221556,848	**4929**	158	479655,546	4221629,313
4884	157	479578,152	4221555,142	**4930**	158	479670,208	4221630,435
4885	157	479577,137	4221555,833	**4931**	158	479673,511	4221627,546
4886	157	479576,821	4221556,047	**4932**	158	479674,329	4221626,831
4887	157	479576,500	4221556,054	**4933**	158	479673,095	4221625,923
4888	157	479571,535	4221556,150	**4934**	158	479669,948	4221623,607
4889	157	479562,944	4221553,989	**4935**	158	479671,943	4221621,438
4890	157	479558,126	4221552,716	**4936**	158	479670,704	4221616,613
4891	157	479553,308	4221551,444	**4937**	158	479670,741	4221616,271
4892	157	479544,539	4221546,858	**4938**	158	479668,220	4221604,809
4893	157	479539,430	4221544,330	**4939**	158	479667,136	4221597,968
4894	157	479532,310	4221540,808	**4940**	158	479678,785	4221575,659
4895	157	479514,781	4221533,325	**4941**	158	479680,345	4221573,155
4896	157	479504,498	4221538,793	**4942**	158	479683,899	4221567,449
4897	157	479506,744	4221551,033	**4943**	158	479685,812	4221564,377
4898	157	479507,019	4221552,535	**4944**	158	479679,086	4221563,507
4899	157	479507,290	4221552,687	**4945**	158	479670,788	4221557,946
4900	157	479534,253	4221567,770	**4946**	158	479670,740	4221557,886
4901	157	479541,004	4221571,547	**4947**	158	479667,584	4221553,908
4902	157	479565,586	4221587,531	**4948**	158	479664,969	4221550,611
4903	157	479562,872	4221591,730	**4949**	158	479662,792	4221547,868
4904	157	479551,225	4221591,281	**4950**	159	480852,462	4219946,576
4905	157	479548,270	4221596,475	**4951**	159	480845,245	4219947,588
4906	157	479561,219	4221616,168	**4952**	159	480841,118	4219953,001
4907	157	479561,539	4221616,654	**4953**	159	480838,962	4219955,829
4908	157	479561,690	4221616,707	**4954**	159	480835,108	4219960,885
4909	157	479575,259	4221621,477	**4955**	159	480852,413	4219955,177
4910	157	479582,476	4221630,439	**4956**	159	480852,429	4219952,434
4911	157	479588,424	4221630,566	**4957**	159	480852,462	4219946,576
4912	157	479592,389	4221630,650	**4958**	160	480890,633	4219969,415
4913	157	479592,755	4221630,658	**4959**	160	480890,876	4219971,424
4914	157	479596,875	4221627,426	**4960**	160	480891,330	4219984,988
4915	157	479598,397	4221617,795	**4961**	160	480891,829	4219984,909
4916	157	479592,331	4221593,328	**4962**	160	480894,826	4219984,436
4917	158	479662,792	4221547,868	**4963**	160	480927,282	4219978,846
4918	158	479652,343	4221537,978	**4964**	160	480928,458	4219976,495

4965	160	480926,891	4219968,664	**5011**	164	479887,154	4219627,993
4966	160	480921,625	4219968,849	**5012**	164	479876,879	4219647,348
4967	160	480900,441	4219969,325	**5013**	165	479962,352	4219586,016
4968	160	480894,353	4219970,661	**5014**	165	479956,096	4219581,501
4969	160	480894,188	4219969,369	**5015**	165	479950,595	4219588,007
4970	160	480891,771	4219969,386	**5016**	165	479950,413	4219588,223
4971	160	480891,315	4219969,398	**5017**	165	479951,846	4219590,202
4972	160	480890,661	4219969,414	**5018**	165	479952,680	4219591,664
4973	160	480890,633	4219969,415	**5019**	165	479957,428	4219599,993
4974	161	481782,681	4219480,030	**5020**	165	479957,850	4219601,418
4975	161	481782,674	4219480,008	**5021**	165	479964,414	4219587,505
4976	161	481779,901	4219480,873	**5022**	165	479962,352	4219586,016
4977	161	481779,868	4219480,884	**5023**	165	479948,037	4219640,545
4978	161	481779,875	4219480,906	**5024**	165	479948,033	4219638,890
4979	161	481782,681	4219480,030	**5025**	165	479947,408	4219639,630
4980	161	481675,324	4219498,275	**5026**	165	479948,037	4219640,545
4981	161	481689,406	4219494,076	**5027**	165	479991,064	4219776,147
4982	161	481689,866	4219495,309	**5028**	165	479995,616	4219762,149
4983	161	481689,900	4219495,299	**5029**	165	479998,252	4219756,325
4984	161	481689,892	4219495,277	**5030**	165	479999,433	4219753,715
4985	161	481689,432	4219494,044	**5031**	165	479988,214	4219743,453
4986	161	481675,350	4219498,243	**5032**	165	479982,379	4219743,091
4987	161	481675,316	4219498,253	**5033**	165	479977,728	4219739,184
4988	161	481675,324	4219498,275	**5034**	165	479977,330	4219729,763
4989	162	481559,370	4219562,426	**5035**	165	479952,430	4219687,637
4990	162	481556,103	4219565,026	**5036**	165	479951,113	4219678,112
4991	162	481543,961	4219568,702	**5037**	165	479950,053	4219677,011
4992	162	481520,806	4219573,328	**5038**	165	479932,923	4219659,217
4993	162	481520,811	4219573,354	**5039**	165	479922,705	4219649,593
4994	162	481543,935	4219568,734	**5040**	165	479918,076	4219656,937
4995	162	481556,077	4219565,058	**5041**	165	479915,486	4219661,044
4996	162	481559,360	4219562,445	**5042**	165	479901,052	4219686,408
4997	162	481559,370	4219562,426	**5043**	165	479892,845	4219696,176
4998	163	481729,997	4219595,149	**5044**	165	479890,040	4219699,514
4999	163	481729,961	4219595,158	**5045**	165	479883,952	4219722,115
5000	163	481732,105	4219599,946	**5046**	165	479880,092	4219730,291
5001	163	481735,845	4219607,265	**5047**	165	479879,066	4219732,463
5002	163	481736,392	4219612,720	**5048**	165	479879,060	4219732,536
5003	163	481736,420	4219612,703	**5049**	165	479960,932	4219769,342
5004	163	481735,871	4219607,233	**5050**	165	479966,925	4219773,412
5005	163	481732,131	4219599,914	**5051**	165	479967,348	4219773,699
5006	163	481729,997	4219595,149	**5052**	165	479968,330	4219769,237
5007	164	479876,879	4219647,348	**5053**	165	479968,848	4219767,065
5008	164	479892,163	4219673,246	**5054**	165	479991,064	4219776,147
5009	164	479899,948	4219657,312	**5055**	166	481840,342	4220038,879
5010	164	479899,145	4219648,375	**5056**	166	481856,938	4220033,687

5057	166	481868,455	4220030,085	**5103**	169	480882,105	4221840,380
5058	166	481863,394	4220015,195	**5104**	170	479432,150	4222940,775
5059	166	481861,019	4220008,206	**5105**	170	479426,846	4222930,875
5060	166	481835,642	4220016,727	**5106**	170	479426,846	4222924,538
5061	166	481836,265	4220023,266	**5107**	170	479430,565	4222919,787
5062	166	481836,874	4220029,661	**5108**	170	479433,778	4222917,499
5063	166	481836,874	4220039,973	**5109**	170	479435,574	4222922,257
5064	166	481840,342	4220038,879	**5110**	170	479438,026	4222930,531
5065	167	481372,538	4220808,583	**5111**	170	479444,770	4222935,741
5066	167	481363,403	4220808,119	**5112**	170	479455,211	4222938,118
5067	167	481357,393	4220811,265	**5113**	170	479462,467	4222937,289
5068	167	481353,187	4220821,500	**5114**	170	479462,887	4222933,902
5069	167	481347,231	4220825,104	**5115**	170	479461,392	4222930,856
5070	167	481345,543	4220884,934	**5116**	170	479458,510	4222924,985
5071	167	481348,554	4220889,479	**5117**	170	479452,022	4222918,148
5072	167	481350,893	4220888,438	**5118**	170	479441,596	4222910,204
5073	167	481368,950	4220833,365	**5119**	170	479438,102	4222906,198
5074	167	481372,538	4220808,583	**5120**	170	479438,268	4222903,208
5075	168	481222,921	4221107,184	**5121**	170	479439,123	4222902,998
5076	168	481201,316	4221106,042	**5122**	170	479442,263	4222902,227
5077	168	481200,550	4221107,402	**5123**	170	479444,671	4222904,033
5078	168	481195,289	4221116,731	**5124**	170	479447,582	4222906,217
5079	168	481149,914	4221111,685	**5125**	170	480883,105	4221841,380
5080	168	481149,336	4221117,149	**5126**	171	479433,150	4222941,775
5081	168	481160,797	4221134,076	**5127**	171	479427,846	4222931,875
5082	168	481166,278	4221137,562	**5128**	171	479427,846	4222925,538
5083	168	481212,435	4221132,581	**5129**	171	479431,565	4222920,787
5084	168	481226,716	4221127,105	**5130**	171	479434,778	4222918,499
5085	168	481223,394	4221111,505	**5131**	171	479436,574	4222923,257
5086	168	481223,003	4221107,928	**5132**	171	479439,026	4222931,531
5087	168	481222,921	4221107,184	**5133**	171	479445,770	4222936,741
5088	169	480882,105	4221840,380	**5134**	171	479456,211	4222939,118
5089	169	480880,029	4221818,990	**5135**	171	479463,467	4222938,289
5090	169	480879,552	4221815,526	**5136**	171	479463,887	4222934,902
5091	169	480877,983	4221804,152	**5137**	171	479462,392	4222931,856
5092	169	480875,002	4221800,575	**5138**	171	479459,510	4222925,985
5093	169	480873,529	4221801,271	**5139**	171	479453,022	4222919,148
5094	169	480868,843	4221803,486	**5140**	171	479442,596	4222911,204
5095	169	480858,635	4221808,310	**5141**	171	479439,102	4222907,198
5096	169	480850,335	4221820,856	**5142**	171	479439,268	4222904,208
5097	169	480843,228	4221844,800	**5143**	171	479440,123	4222903,998
5098	169	480841,407	4221853,536	**5144**	171	479443,263	4222903,227
5099	169	480843,250	4221854,983	**5145**	171	479445,671	4222905,033
5100	169	480852,745	4221862,437	**5146**	171	479448,582	4222907,217
5101	169	480870,430	4221849,151	**5147**	171	480884,105	4221842,380
5102	169	480880,811	4221841,353	**5148**	172	479434,150	4222942,775

5149	170	479459,079	4222863,753	**5195**	171	481084,493	4220638,005
5150	170	479453,990	4222862,105	**5196**	171	481081,750	4220641,294
5151	170	479451,161	4222862,145	**5197**	171	481079,190	4220645,679
5152	170	479444,227	4222862,242	**5198**	171	481072,975	4220650,068
5153	170	479430,889	4222858,945	**5199**	171	481071,223	4220651,993
5154	170	479420,116	4222869,170	**5200**	171	481067,490	4220656,095
5155	170	479418,609	4222870,306	**5201**	171	481064,930	4220660,664
5156	170	479401,125	4222883,476	**5202**	171	481064,748	4220667,245
5157	170	479387,266	4222893,916	**5203**	171	481067,857	4220668,887
5158	170	479383,901	4222896,382	**5204**	171	481077,179	4220670,714
5159	170	479363,264	4222911,503	**5205**	171	481086,504	4220672,541
5160	170	479393,146	4222944,482	**5206**	171	481096,396	4220674,939
5161	170	479396,522	4222942,757	**5207**	171	481105,354	4220674,939
5162	170	479398,799	4222941,594	**5208**	171	481117,785	4220675,488
5163	170	479404,900	4222940,222	**5209**	171	481125,195	4220675,654
5164	170	479411,746	4222939,835	**5210**	172	481063,630	4220671,468
5165	170	479419,238	4222944,482	**5211**	172	481065,519	4220677,427
5166	170	479426,846	4222949,128	**5212**	172	481086,494	4220684,493
5167	170	479432,642	4222951,242	**5213**	172	481084,241	4220678,335
5168	170	479433,574	4222951,582	**5214**	172	481081,890	4220674,900
5169	170	479434,154	4222950,613	**5215**	172	481071,404	4220672,371
5170	170	479436,273	4222947,078	**5216**	172	481063,630	4220671,468
5171	170	479432,150	4222940,775	**5217**	173	479265,541	4220697,524
5172	171	481125,195	4220675,654	**5218**	173	479243,715	4220659,137
5173	171	481135,615	4220674,009	**5219**	173	479216,383	4220671,918
5174	171	481142,746	4220674,009	**5220**	173	479239,056	4220711,692
5175	171	481150,791	4220672,182	**5221**	173	479265,541	4220697,524
5176	171	481166,695	4220668,344	**5222**	174	481551,948	4219148,515
5177	171	481172,911	4220664,691	**5223**	174	481564,364	4219147,307
5178	171	481175,471	4220661,402	**5224**	174	481582,351	4219144,258
5179	171	481175,653	4220656,833	**5225**	174	481582,614	4219152,818
5180	171	481171,266	4220655,370	**5226**	174	481582,626	4219153,216
5181	171	481154,878	4220654,633	**5227**	174	481577,377	4219155,184
5182	171	481148,298	4220654,633	**5228**	174	481568,630	4219157,477
5183	171	481135,502	4220655,182	**5229**	174	481563,270	4219157,916
5184	171	481129,100	4220656,644	**5230**	174	481559,661	4219153,324
5185	171	481123,433	4220657,375	**5231**	174	481558,219	4219152,630
5186	171	481113,562	4220657,009	**5232**	174	481556,710	4219151,903
5187	171	481109,722	4220653,171	**5233**	174	481552,861	4219153,162
5188	171	481108,442	4220648,055	**5234**	174	481557,114	4219164,026
5189	171	481107,959	4220645,498	**5235**	174	481561,083	4219165,348
5190	171	481106,613	4220638,372	**5236**	174	481562,392	4219166,934
5191	171	481105,335	4220635,083	**5237**	174	481563,117	4219167,812
5192	171	481099,851	4220634,167	**5238**	174	481571,331	4219166,502
5193	171	481095,644	4220634,167	**5239**	174	481581,411	4219164,368
5194	171	481091,622	4220634,899	**5240**	174	481584,535	4219163,265

5241	174	481640,520	4219146,420	**5287**	179	482798,204	4217195,201
5242	174	481630,233	4219123,633	**5288**	179	482789,006	4217202,500
5243	174	481592,867	4219135,509	**5289**	179	482786,921	4217209,123
5244	174	481551,948	4219148,515	**5290**	179	482787,749	4217213,047
5245	175	481836,874	4220043,178	**5291**	179	482788,472	4217216,477
5246	175	481836,874	4220044,760	**5292**	179	482795,263	4217222,611
5247	175	481836,855	4220044,786	**5293**	179	482800,840	4217222,152
5248	175	481824,291	4220062,375	**5294**	179	482809,617	4217216,479
5249	175	481813,382	4220081,560	**5295**	179	482826,972	4217200,038
5250	175	481809,696	4220088,043	**5296**	179	482823,046	4217194,085
5251	175	481808,276	4220093,013	**5297**	179	482820,306	4217189,931
5252	175	481851,019	4220080,015	**5298**	180	482761,464	4217182,620
5253	175	481847,950	4220071,003	**5299**	180	482758,741	4217175,578
5254	175	481840,624	4220049,492	**5300**	180	482718,507	4217206,687
5255	175	481839,363	4220042,475	**5301**	180	482690,716	4217226,597
5256	175	481836,874	4220043,178	**5302**	180	482672,466	4217243,188
5257	176	480778,158	4219439,715	**5303**	180	482662,096	4217253,557
5258	176	480779,415	4219433,922	**5304**	180	482646,749	4217273,882
5259	176	480778,435	4219433,972	**5305**	180	482613,152	4217284,666
5260	176	480773,035	4219434,341	**5306**	180	482612,323	4217304,161
5261	176	480775,522	4219451,861	**5307**	180	482644,316	4217299,762
5262	176	480778,158	4219439,715	**5308**	180	482645,505	4217299,598
5263	177	480902,258	4219894,288	**5309**	180	482653,386	4217297,939
5264	177	480903,180	4219884,890	**5310**	180	482658,149	4217295,667
5265	177	480902,892	4219878,425	**5311**	180	482664,984	4217292,407
5266	177	480900,019	4219874,259	**5312**	180	482686,236	4217282,851
5267	177	480858,213	4219873,254	**5313**	180	482710,056	4217269,748
5268	177	480863,210	4219902,364	**5314**	180	482738,761	4217251,377
5269	177	480872,433	4219902,579	**5315**	180	482764,251	4217241,467
5270	177	480889,063	4219898,837	**5316**	180	482762,027	4217184,074
5271	177	480895,653	4219897,354	**5317**	180	482761,464	4217182,620
5272	177	480902,258	4219894,288	**5318**	181	482404,988	4217109,317
5273	178	480816,594	4219358,823	**5319**	181	482391,598	4217104,854
5274	178	480796,065	4219345,850	**5320**	181	482388,784	4217105,964
5275	178	480792,042	4219343,308	**5321**	181	482385,683	4217108,373
5276	178	480773,676	4219344,216	**5322**	181	482386,204	4217116,886
5277	178	480758,486	4219345,775	**5323**	181	482398,557	4217127,354
5278	178	480760,165	4219373,007	**5324**	181	482410,399	4217145,300
5279	178	480760,171	4219373,043	**5325**	181	482425,560	4217175,627
5280	178	480805,757	4219370,553	**5326**	181	482428,661	4217185,957
5281	178	480806,892	4219370,491	**5327**	181	482430,889	4217194,100
5282	178	480806,494	4219361,275	**5328**	181	482433,660	4217196,406
5283	178	480816,667	4219360,673	**5329**	181	482446,742	4217207,637
5284	178	480816,594	4219358,823	**5330**	181	482455,362	4217213,943
5285	179	482820,306	4217189,931	**5331**	181	482459,984	4217216,364
5286	179	482815,440	4217185,270	**5332**	181	482461,826	4217217,329

5333	181	482470,137	4217220,097	**5379**	183	481549,333	4217255,716
5334	181	482473,985	4217221,021	**5380**	183	481542,419	4217246,187
5335	181	482481,835	4217226,096	**5381**	183	481536,982	4217240,985
5336	181	482486,298	4217232,097	**5382**	184	482841,904	4217290,395
5337	181	482487,909	4217238,759	**5383**	184	482828,582	4217288,639
5338	181	482488,505	4217245,898	**5384**	184	482765,373	4217303,430
5339	181	482491,481	4217251,850	**5385**	184	482780,339	4217383,009
5340	181	482500,007	4217245,595	**5386**	184	482803,190	4217382,616
5341	181	482519,037	4217233,473	**5387**	184	482844,988	4217290,801
5342	181	482527,063	4217226,962	**5388**	184	482841,904	4217290,395
5343	181	482536,248	4217221,527	**5389**	185	482093,488	4216944,799
5344	181	482536,251	4217216,188	**5390**	185	482089,576	4216942,452
5345	181	482536,254	4217209,153	**5391**	185	482086,564	4216945,683
5346	181	482534,705	4217201,118	**5392**	185	482083,076	4216951,905
5347	181	482534,698	4217201,082	**5393**	185	482080,562	4216955,415
5348	181	482537,461	4217193,248	**5394**	185	482078,265	4216958,623
5349	181	482529,578	4217181,187	**5395**	185	482074,499	4216967,847
5350	181	482523,102	4217171,652	**5396**	185	482072,629	4216974,558
5351	181	482508,645	4217157,959	**5397**	185	482073,750	4216978,951
5352	181	482491,100	4217146,576	**5398**	185	482075,377	4216985,329
5353	181	482480,868	4217141,622	**5399**	185	482076,249	4216990,652
5354	181	482462,860	4217135,161	**5400**	185	482077,018	4216995,349
5355	181	482453,933	4217131,009	**5401**	185	482078,787	4217002,401
5356	181	482445,159	4217124,546	**5402**	185	482084,264	4217010,220
5357	181	482435,464	4217119,008	**5403**	185	482091,045	4217014,781
5358	181	482420,225	4217113,624	**5404**	185	482104,213	4217020,775
5359	181	482413,202	4217111,639	**5405**	185	482108,516	4217022,729
5360	181	482412,916	4217111,558	**5406**	185	482113,992	4217028,855
5361	181	482404,988	4217109,317	**5407**	185	482115,946	4217034,716
5362	182	481649,044	4217285,281	**5408**	185	482119,598	4217042,668
5363	182	481641,256	4217269,347	**5409**	185	482126,510	4217046,578
5364	182	481641,224	4217269,351	**5410**	185	482132,506	4217043,971
5365	182	481641,224	4217295,389	**5411**	185	482140,735	4217039,429
5366	182	481642,478	4217310,593	**5412**	185	482151,127	4217031,980
5367	182	481642,208	4217317,168	**5413**	185	482154,289	4217026,002
5368	182	481648,047	4217313,351	**5414**	185	482152,075	4217020,200
5369	182	481650,561	4217305,746	**5415**	185	482143,989	4217013,032
5370	182	481651,284	4217295,104	**5416**	185	482132,648	4217003,519
5371	182	481649,044	4217285,281	**5417**	185	482129,669	4216999,701
5372	183	481536,982	4217240,985	**5418**	185	482126,649	4216995,831
5373	183	481528,126	4217238,323	**5419**	185	482119,303	4216985,589
5374	183	481523,807	4217243,330	**5420**	185	482111,733	4216971,507
5375	183	481522,371	4217250,217	**5421**	185	482101,180	4216954,574
5376	183	481575,193	4217280,374	**5422**	185	482093,488	4216944,799
5377	183	481581,325	4217273,647	**5423**	186	481957,053	4216877,430
5378	183	481561,726	4217262,624	**5424**	186	481957,271	4216875,048

5425	186	481958,982	4216875,906	**5471**	186	481957,053	4216877,430
5426	186	481963,953	4216869,163	**5472**	187	481712,592	4216765,910
5427	186	481970,890	4216863,005	**5473**	187	481685,106	4216754,367
5428	186	481982,621	4216861,600	**5474**	187	481668,756	4216748,971
5429	186	482007,868	4216869,120	**5475**	187	481656,069	4216745,395
5430	186	482016,998	4216872,067	**5476**	187	481628,583	4216738,567
5431	186	482022,098	4216872,960	**5477**	187	481607,112	4216734,504
5432	186	482024,009	4216871,049	**5478**	187	481592,477	4216732,878
5433	186	482023,649	4216864,193	**5479**	187	481577,354	4216736,617
5434	186	482023,628	4216863,783	**5480**	187	481559,025	4216745,008
5435	186	482020,917	4216846,759	**5481**	187	481539,671	4216748,909
5436	186	482006,144	4216838,032	**5482**	187	481520,153	4216754,275
5437	186	482006,133	4216838,028	**5483**	187	481504,540	4216762,401
5438	186	481994,868	4216838,330	**5484**	187	481489,415	4216767,116
5439	186	481981,400	4216839,078	**5485**	187	481474,289	4216770,043
5440	186	481973,171	4216840,573	**5486**	187	481471,036	4216772,805
5441	186	481962,962	4216842,032	**5487**	187	481469,410	4216783,535
5442	186	481962,696	4216842,070	**5488**	187	481471,362	4216786,459
5443	186	481951,722	4216843,987	**5489**	187	481478,356	4216786,459
5444	186	481937,950	4216849,850	**5490**	187	481494,781	4216785,484
5445	186	481930,173	4216853,418	**5491**	187	481530,807	4216781,204
5446	186	481914,377	4216865,496	**5492**	187	481547,064	4216777,970
5447	186	481913,339	4216866,290	**5493**	187	481567,640	4216765,902
5448	186	481911,584	4216867,890	**5494**	187	481592,653	4216759,610
5449	186	481897,485	4216880,751	**5495**	187	481616,072	4216757,984
5450	186	481881,931	4216895,025	**5496**	187	481634,614	4216765,787
5451	186	481874,023	4216903,690	**5497**	187	481659,438	4216779,322
5452	186	481863,150	4216921,989	**5498**	187	481674,565	4216788,100
5453	186	481860,555	4216926,197	**5499**	187	481693,267	4216805,657
5454	186	481858,434	4216929,636	**5500**	187	481715,549	4216825,162
5455	186	481857,287	4216943,018	**5501**	187	481723,030	4216826,627
5456	186	481858,309	4216966,795	**5502**	187	481726,772	4216823,700
5457	186	481864,045	4216969,470	**5503**	187	481728,398	4216799,317
5458	186	481876,161	4216975,077	**5504**	187	481725,470	4216788,587
5459	186	481880,167	4216976,156	**5505**	187	481721,212	4216775,175
5460	186	481882,791	4216976,863	**5506**	187	481712,592	4216765,910
5461	186	481884,577	4216975,333	**5507**	188	481374,238	4216672,035
5462	186	481886,107	4216966,285	**5508**	188	481361,057	4216670,292
5463	186	481888,275	4216939,905	**5509**	188	481356,600	4216670,583
5464	186	481890,442	4216925,250	**5510**	188	481350,352	4216673,600
5465	186	481897,870	4216918,913	**5511**	188	481345,164	4216676,104
5466	186	481912,534	4216908,845	**5512**	188	481325,522	4216685,419
5467	186	481921,552	4216902,310	**5513**	188	481302,274	4216696,895
5468	186	481927,835	4216897,757	**5514**	188	481301,974	4216697,043
5469	186	481939,088	4216889,426	**5515**	188	481290,005	4216703,949
5470	186	481948,779	4216882,801	**5516**	188	481288,852	4216704,614

5517	188	481270,441	4216710,718	**5563**	189	481134,773	4216663,310
5518	188	481268,061	4216711,880	**5564**	189	481144,028	4216670,564
5519	188	481265,884	4216712,944	**5565**	189	481157,258	4216683,229
5520	188	481259,459	4216715,315	**5566**	189	481163,675	4216691,219
5521	188	481257,424	4216717,447	**5567**	189	481167,672	4216698,790
5522	188	481259,847	4216722,870	**5568**	189	481172,196	4216700,367
5523	188	481263,918	4216728,973	**5569**	189	481177,460	4216699,210
5524	188	481268,956	4216733,041	**5570**	189	481185,346	4216696,582
5525	188	481283,397	4216735,074	**5571**	189	481190,501	4216693,113
5526	188	481298,513	4216734,784	**5572**	189	481193,446	4216689,957
5527	188	481299,484	4216734,525	**5573**	189	481193,381	4216687,216
5528	188	481307,235	4216732,459	**5574**	189	481193,342	4216685,539
5529	188	481320,473	4216729,399	**5575**	189	481188,785	4216676,522
5530	188	481326,820	4216725,814	**5576**	189	481183,841	4216666,745
5531	188	481336,503	4216720,345	**5577**	189	481175,950	4216652,655
5532	188	481353,254	4216702,921	**5578**	189	481169,008	4216639,724
5533	188	481364,841	4216695,394	**5579**	189	481165,583	4216624,810
5534	188	481373,951	4216689,777	**5580**	189	481162,745	4216618,818
5535	188	481384,305	4216684,156	**5581**	189	481160,535	4216607,988
5536	188	481385,194	4216683,674	**5582**	189	481156,537	4216595,055
5537	188	481388,264	4216682,859	**5583**	190	481362,050	4216786,436
5538	188	481386,472	4216673,233	**5584**	190	481351,769	4216782,033
5539	188	481374,238	4216672,035	**5585**	190	481353,072	4216787,323
5540	189	481156,537	4216595,055	**5586**	190	481353,224	4216788,154
5541	189	481153,592	4216591,270	**5587**	190	481358,948	4216788,141
5542	189	481150,856	4216590,850	**5588**	190	481360,286	4216786,440
5543	189	481144,229	4216590,535	**5589**	190	481362,050	4216786,436
5544	189	481132,553	4216590,322	**5590**	190	481303,972	4216806,947
5545	189	481112,354	4216591,481	**5591**	190	481303,101	4216805,849
5546	189	481105,445	4216592,246	**5592**	190	481299,966	4216806,454
5547	189	481103,222	4216594,280	**5593**	190	481294,047	4216804,391
5548	189	481102,146	4216593,694	**5594**	190	481293,369	4216804,158
5549	189	481090,766	4216601,664	**5595**	190	481295,925	4216808,663
5550	189	481087,802	4216601,797	**5596**	190	481297,278	4216813,755
5551	189	481090,016	4216611,852	**5597**	190	481293,264	4216818,858
5552	189	481089,122	4216613,800	**5598**	190	481291,922	4216818,861
5553	189	481086,415	4216617,549	**5599**	190	481291,938	4216825,654
5554	189	481077,807	4216627,256	**5600**	190	481295,975	4216830,739
5555	189	481080,255	4216628,931	**5601**	190	481300,001	4216830,730
5556	189	481090,800	4216636,143	**5602**	190	481301,339	4216829,029
5557	189	481102,604	4216640,365	**5603**	190	481301,312	4216817,142
5558	189	481108,492	4216640,820	**5604**	190	481303,984	4216812,041
5559	189	481115,250	4216644,818	**5605**	190	481303,972	4216806,947
5560	189	481114,767	4216646,360	**5606**	190	481275,866	4216839,276
5561	189	481118,152	4216650,588	**5607**	190	481275,839	4216827,389
5562	189	481123,833	4216657,949	**5608**	190	481274,497	4216827,392

5609	190	481277,169	4216822,291	**5655**	190	481441,548	4216856,249
5610	190	481282,533	4216820,581	**5656**	190	481426,825	4216838,921
5611	190	481285,209	4216817,178	**5657**	190	481418,431	4216826,543
5612	190	481285,189	4216808,687	**5658**	190	481410,687	4216811,748
5613	190	481281,148	4216801,904	**5659**	190	481408,754	4216808,053
5614	190	481283,824	4216798,502	**5660**	190	481402,563	4216795,673
5615	190	481287,850	4216798,492	**5661**	190	481397,332	4216788,247
5616	190	481287,846	4216796,794	**5662**	190	481391,004	4216785,083
5617	190	481289,188	4216796,791	**5663**	190	481386,050	4216783,571
5618	190	481292,852	4216803,248	**5664**	190	481383,023	4216783,295
5619	190	481286,945	4216789,869	**5665**	190	481372,426	4216785,771
5620	190	481278,435	4216793,319	**5666**	190	481367,511	4216787,074
5621	190	481275,529	4216789,584	**5667**	190	481368,341	4216788,120
5622	190	481266,344	4216781,257	**5668**	190	481372,367	4216788,111
5623	190	481260,149	4216779,336	**5669**	190	481373,712	4216789,806
5624	190	481254,808	4216781,683	**5670**	190	481377,738	4216789,797
5625	190	481251,176	4216786,381	**5671**	190	481389,842	4216801,657
5626	190	481252,014	4216789,275	**5672**	190	481397,932	4216818,620
5627	190	481253,526	4216794,495	**5673**	190	481397,951	4216827,111
5628	190	481256,017	4216800,542	**5674**	190	481395,279	4216832,212
5629	190	481258,013	4216805,385	**5675**	190	481393,976	4216849,197
5630	190	481267,624	4216822,891	**5676**	190	481400,685	4216849,181
5631	190	481273,946	4216836,298	**5677**	190	481404,703	4216845,776
5632	190	481276,383	4216841,466	**5678**	190	481410,071	4216845,764
5633	190	481276,958	4216842,704	**5679**	190	481424,855	4216855,919
5634	190	481275,866	4216839,276	**5680**	190	481428,892	4216861,005
5635	190	481287,978	4216854,532	**5681**	190	481434,267	4216864,389
5636	190	481285,286	4216851,142	**5682**	190	481438,308	4216871,173
5637	190	481282,602	4216851,148	**5683**	190	481435,640	4216877,971
5638	190	481279,776	4216848,774	**5684**	190	481430,276	4216879,682
5639	190	481286,213	4216862,640	**5685**	190	481428,938	4216881,383
5640	190	481287,989	4216859,627	**5686**	190	481424,912	4216881,392
5641	190	481287,978	4216854,532	**5687**	190	481423,574	4216883,093
5642	190	481283,979	4216866,429	**5688**	190	481423,590	4216889,886
5643	190	481285,799	4216863,342	**5689**	190	481426,281	4216893,276
5644	190	481282,765	4216864,766	**5690**	190	481426,289	4216896,672
5645	190	481291,241	4216879,161	**5691**	190	481422,275	4216901,776
5646	190	481292,231	4216880,842	**5692**	190	481422,282	4216905,172
5647	190	481292,061	4216879,995	**5693**	190	481422,837	4216905,870
5648	190	481283,979	4216866,429	**5694**	190	481428,697	4216902,286
5649	190	481293,419	4216886,785	**5695**	190	481429,234	4216900,542
5650	190	481292,859	4216883,987	**5696**	190	481428,980	4216900,063
5651	190	481293,151	4216887,744	**5697**	190	481429,640	4216899,224
5652	190	481295,057	4216890,860	**5698**	190	481433,426	4216886,932
5653	190	481296,685	4216890,899	**5699**	190	481440,984	4216880,779
5654	190	481293,419	4216886,785	**5700**	190	481449,187	4216874,101

5701	190	481446,449	4216863,775
5702	190	481441,548	4216856,249
5703	190	481309,576	4216910,523
5704	190	481307,440	4216908,371
5705	190	481309,825	4216913,294
5706	190	481309,576	4216910,523
5707	190	481347,206	4216935,910
5708	190	481344,519	4216934,218
5709	190	481344,370	4216934,218
5710	190	481348,554	4216938,634
5711	190	481348,552	4216937,605
5712	190	481347,206	4216935,910
5713	191	481200,840	4216810,800
5714	191	481196,113	4216803,019
5715	191	481191,108	4216803,576
5716	191	481176,926	4216811,635
5717	191	481177,204	4216818,586
5718	191	481178,871	4216829,422
5719	191	481183,600	4216848,321
5720	191	481189,717	4216852,769
5721	191	481196,392	4216858,328
5722	191	481203,621	4216860,275
5723	191	481208,905	4216859,716
5724	191	481205,290	4216834,704
5725	191	481200,840	4216810,800
5726	192	481452,905	4217153,858
5727	192	481457,151	4217150,779
5728	192	481464,561	4217152,692
5729	192	481468,509	4217155,015
5730	192	481476,210	4217148,549
5731	192	481474,612	4217143,609
5732	192	481464,190	4217137,748
5733	192	481447,904	4217131,020
5734	192	481433,791	4217127,115
5735	192	481418,591	4217118,868
5736	192	481410,993	4217107,798
5737	192	481401,097	4217099,278
5738	192	481395,234	4217095,371
5739	192	481383,509	4217088,860
5740	192	481372,435	4217085,606
5741	192	481362,013	4217081,698
5742	192	481351,591	4217074,537
5743	192	481344,208	4217060,866
5744	192	481342,010	4217054,603
5745	192	481338,344	4217044,154
5746	192	481335,305	4217038,729

5747	192	481333,785	4217041,988
5748	192	481332,483	4217048,496
5749	192	481334,871	4217056,961
5750	192	481334,785	4217060,754
5751	192	481334,654	4217066,508
5752	192	481332,047	4217077,793
5753	192	481328,575	4217087,560
5754	192	481324,744	4217088,465
5755	192	481319,124	4217089,227
5756	192	481316,990	4217093,798
5757	192	481314,753	4217101,926
5758	192	481316,150	4217107,806
5759	192	481321,291	4217115,556
5760	192	481330,640	4217117,690
5761	192	481339,684	4217111,697
5762	192	481349,754	4217106,790
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5764	192	481378,979	4217101,951
5765	192	481391,070	4217104,241
5766	192	481398,709	4217109,076
5767	192	481403,037	4217116,072
5768	192	481403,288	4217126,631
5769	192	481404,355	4217133,460
5770	192	481406,266	4217139,565
5771	192	481413,393	4217147,324
5772	192	481420,266	4217157,120
5773	192	481424,975	4217157,757
5774	192	481438,004	4217156,770
5775	192	481446,411	4217155,772
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5778	193	481020,603	4216562,573
5779	193	481017,677	4216566,068
5780	193	481014,056	4216570,395
5781	193	481013,628	4216575,515
5782	193	481020,743	4216582,625
5783	193	481028,568	4216592,863
5784	193	481038,671	4216602,534
5785	193	481044,207	4216606,263
5786	193	481049,696	4216614,299
5787	193	481050,338	4216613,913
5788	193	481058,592	4216609,075
5789	193	481053,470	4216598,837
5790	193	481039,951	4216582,056
5791	193	481030,417	4216572,105
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5796	194	480417,902	4219715,552
5797	194	480419,107	4219722,236
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5799	194	480445,164	4219742,844
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5801	194	480477,564	4219738,852
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5804	195	481672,351	4219833,471
5805	195	481672,326	4219833,128
5806	195	481672,450	4219833,090
5807	195	481672,280	4219832,499
5808	195	481672,177	4219831,085
5809	195	481671,448	4219821,042
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5811	195	481662,235	4219823,753
5812	195	481652,428	4219826,625
5813	195	481652,473	4219826,780
5814	195	481573,828	4219851,167
5815	195	481573,923	4219851,445
5816	195	481638,529	4219840,643
5817	195	481639,153	4219843,213
5818	195	481639,351	4219844,028
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5820	196	480019,753	4219841,664
5821	196	480019,277	4219840,006
5822	196	480009,768	4219806,845
5823	196	480000,795	4219827,127
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5825	196	479996,431	4219836,990
5826	196	479979,243	4219875,839
5827	196	479999,400	4219880,619
5828	196	480003,369	4219870,328
5829	196	480020,074	4219842,785
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5833	197	480696,860	4219883,756
5834	197	480702,264	4219880,798
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5837	197	480705,180	4219873,978
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5847	197	480683,607	4219873,854
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5872	197	480643,562	4219886,530
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5884	198	481866,017	4220078,338

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5886	198	481887,245	4220072,519
5887	198	481897,768	4220069,635
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5889	198	481947,549	4220055,992
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5892	198	481868,455	4220030,085
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5897	199	479562,051	4220744,456
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6578	201	481120,304	4221598,982
6579	201	481135,408	4221570,101
6580	201	481140,125	4221556,182
6581	201	481143,223	4221547,041
6582	201	480816,338	4221533,264
6583	201	480830,123	4221515,795
6584	201	480830,420	4221515,563
6585	201	480834,012	4221512,753
6586	201	480838,888	4221513,161
6587	201	480842,542	4221511,535
6588	201	480846,433	4221506,314
6589	201	480847,268	4221506,196
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6591	201	480862,958	4221503,975
6592	201	480864,802	4221506,924
6593	201	480864,845	4221506,992
6594	201	480859,664	4221512,799
6595	201	480859,466	4221512,590
6596	201	480855,170	4221517,152
6597	201	480855,484	4221517,484
6598	201	480847,024	4221526,967
6599	201	480842,622	4221531,901
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6603	201	480825,097	4221540,259
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6605	201	480816,338	4221533,264
6606	201	480902,374	4221502,932
6607	201	480893,584	4221493,432
6608	201	480886,170	4221485,419
6609	201	480881,323	4221480,180
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6612	201	480883,275	4221476,670
6613	201	480884,455	4221476,862
6614	201	480887,036	4221473,816
6615	201	480887,993	4221473,090
6616	201	480909,792	4221454,162
6617	201	480908,856	4221451,652
6618	201	480906,148	4221444,389
6619	201	480913,538	4221436,353
6620	201	480919,631	4221434,868

6621	201	480926,315	4221434,577
6622	201	480926,463	4221434,571
6623	201	480930,770	4221435,017
6624	201	480933,741	4221437,243
6625	201	480932,701	4221441,251
6626	201	480927,501	4221445,263
6627	201	480926,313	4221449,714
6628	201	480927,778	4221451,437
6629	201	480927,306	4221452,093
6630	201	480928,675	4221452,847
6631	201	480927,501	4221454,021
6632	201	480923,475	4221459,444
6633	201	480928,945	4221466,075
6634	201	480925,521	4221475,156
6635	201	480921,791	4221481,876
6636	201	480918,730	4221487,363
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6639	201	480912,258	4221496,760
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6644	201	480897,940	4221451,645
6645	201	480898,083	4221451,604
6646	201	480896,950	4221457,080
6647	201	480896,694	4221457,315
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6655	201	480888,137	4221449,779
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6657	202	479551,349	4220605,431
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6659	202	479507,299	4220607,851
6660	202	479507,878	4220613,236
6661	202	479509,515	4220628,439
6662	202	479508,949	4220660,613
6663	202	479511,882	4220708,157
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6667	202	479541,722	4220702,069
6668	202	479551,200	4220699,376
6669	202	479554,309	4220694,608
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6672	202	479557,915	4220654,342
6673	202	479553,834	4220644,439
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6677	202	479547,372	4220616,481
6678	202	479547,489	4220616,154
6679	202	479551,349	4220605,431
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6681	203	481094,549	4220698,218
6682	203	481090,519	4220696,651
6683	203	481074,398	4220695,085
6684	203	481060,582	4220697,805
6685	203	481054,471	4220699,337
6686	203	481053,129	4220699,113
6687	203	481054,248	4220701,799
6688	203	481064,324	4220705,121
6689	203	481071,264	4220706,722
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6692	203	481090,071	4220708,289
6693	203	481096,340	4220706,946
6694	203	481098,356	4220702,470
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6698	204	480955,627	4220646,651
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6712	204	480809,131	4220652,605

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6718	205	479486,903	4220636,561
6719	205	479450,539	4220641,488
6720	205	479429,860	4220648,024
6721	205	479416,984	4220655,092
6722	205	479407,536	4220660,279
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6724	205	479393,432	4220668,834
6725	205	479385,375	4220674,268
6726	205	479384,754	4220674,686
6727	205	479371,212	4220683,820
6728	205	479356,056	4220694,041
6729	205	479356,617	4220695,717
6730	205	479371,429	4220740,036
6731	205	479372,359	4220742,817
6732	205	479391,814	4220815,896
6733	205	479393,723	4220813,915
6734	205	479396,287	4220811,254
6735	205	479407,799	4220787,665
6736	205	479434,395	4220747,864
6737	205	479458,123	4220716,143
6738	205	479468,282	4220699,365
6739	205	479480,687	4220661,540
6740	205	479484,358	4220646,789
6741	205	479486,451	4220638,379
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6744	206	479133,425	4221073,138
6745	206	479120,156	4221084,212
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6747	206	479096,245	4221104,167
6748	206	479088,045	4221120,082
6749	206	479089,905	4221124,327
6750	206	479106,290	4221127,984
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6755	206	479142,946	4221097,561
6756	207	479537,830	4221234,976
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6762	208	479690,888	4221481,341
6763	208	479687,214	4221486,063
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6765	208	479678,244	4221507,010
6766	208	479678,823	4221510,558
6767	208	479678,387	4221515,612
6768	208	479676,618	4221519,944
6769	208	479674,701	4221523,839
6770	208	479673,449	4221528,783
6771	208	479675,426	4221533,256
6772	208	479681,236	4221536,252
6773	208	479688,009	4221536,543
6774	208	479688,259	4221536,474
6775	208	479694,742	4221534,683
6776	208	479702,624	4221529,871
6777	208	479702,805	4221529,707
6778	208	479711,399	4221521,201
6779	208	479722,018	4221512,286
6780	208	479722,187	4221512,133
6781	208	479722,235	4221512,080
6782	208	479727,025	4221503,649
6783	208	479727,510	4221502,795
6784	208	479709,517	4221488,425
6785	208	479698,871	4221480,372
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6787	209	479750,418	4220982,677
6788	209	479745,382	4221017,208
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6791	209	479778,445	4221018,330
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6793	209	479796,270	4221018,185
6794	209	479794,647	4221018,154
6795	209	479800,040	4220983,918
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6814	210	479833,974	4221267,857
6815	210	479852,729	4221201,539
6816	210	479853,526	4221198,719
6817	210	479853,098	4221198,558
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6820	210	479839,905	4221187,418
6821	210	479826,907	4221179,613
6822	210	479828,812	4221173,625
6823	210	479826,875	4221173,430
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6825	210	479784,680	4221160,475
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6832	210	479777,803	4221083,906
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6836	210	479772,018	4221101,627
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6868	210	479674,389	4221106,270
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6874	210	479665,428	4221056,307
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6876	210	479665,197	4221038,354
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6947	210	479575,892	4221119,037
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7016	210	479437,991	4220983,646
7017	210	479432,310	4220985,444
7018	210	479410,376	4220970,623
7019	210	479419,102	4220962,001
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7022	210	479463,515	4220927,846
7023	210	479464,472	4220923,738
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7026	210	479456,902	4220913,529
7027	210	479455,274	4220914,259
7028	210	479451,929	4220915,759
7029	210	479443,627	4220920,883
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7031	210	479414,405	4220939,550
7032	210	479410,566	4220942,266
7033	210	479405,417	4220945,908
7034	210	479404,371	4220946,576

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7037	210	479379,645	4220940,145
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7040	210	479381,910	4220926,167
7041	210	479379,437	4220925,042
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7043	210	479285,419	4220880,827
7044	210	479275,947	4220876,166
7045	210	479270,243	4220873,359
7046	210	479251,721	4220894,927
7047	210	479255,505	4220898,873
7048	210	479259,166	4220902,689
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7056	210	479180,621	4221012,795
7057	210	479174,052	4221033,643
7058	210	479172,885	4221037,345
7059	210	479172,986	4221038,318
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7061	210	479172,399	4221040,893
7062	210	479173,292	4221041,276
7063	210	479174,094	4221049,023
7064	210	479165,355	4221072,519
7065	210	479162,412	4221080,431
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7068	210	479155,594	4221102,172
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7073	210	479214,994	4221139,855
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7076	210	479228,812	4221133,013
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7078	210	479238,625	4221137,345
7079	210	479246,491	4221135,848
7080	210	479252,276	4221134,747

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7087	210	479304,379	4221170,242
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7232	211	481769,137	4220310,169
7233	211	481775,419	4220308,250
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7235	211	481774,168	4220304,502
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7254	212	481013,561	4220194,491
7255	212	481013,507	4220193,749
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7257	212	481048,751	4220189,456
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7261	212	481096,718	4220186,590
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7268	212	481126,857	4220128,506
7269	212	481126,362	4220116,693
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7271	212	481006,729	4220114,800
7272	212	481006,689	4220114,125
7273	212	481007,066	4220109,695
7274	212	481010,185	4220107,782
7275	212	481016,888	4220107,727
7276	212	481022,379	4220107,143
7277	212	481027,698	4220106,932
7278	212	481033,162	4220106,750
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7297	212	481027,847	4220058,618
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7307	212	481043,682	4220029,907
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7317	212	481080,331	4219976,012
7318	212	481048,073	4219977,598
7319	212	481047,820	4219977,609
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7323	212	481014,204	4219953,200
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7328	212	481024,832	4219945,273
7329	212	481030,254	4219944,927
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7331	212	481071,084	4219942,318
7332	212	481086,150	4219943,160
7333	212	481096,694	4219941,532
7334	212	481097,823	4219941,358
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7336	212	481101,051	4219934,634
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7503	212	480829,034	4220092,868
7504	212	480805,711	4220093,185
7505	212	480805,031	4220093,194
7506	212	480797,828	4220094,564
7507	212	480786,032	4220087,614
7508	212	480786,032	4220089,578
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7510	212	480788,307	4220104,464
7511	212	480790,197	4220128,223
7512	212	480790,422	4220131,062
7513	212	480771,718	4220132,737
7514	212	480728,475	4220136,667
7515	212	480691,021	4220141,070
7516	212	480666,375	4220143,639
7517	212	480636,890	4220146,661
7518	212	480603,569	4220149,999
7519	212	480603,108	4220150,045
7520	212	480603,562	4220154,409
7521	212	480603,994	4220158,570
7522	212	480604,779	4220166,134
7523	212	480604,997	4220168,227
7524	212	480604,358	4220170,459
7525	212	480600,952	4220182,362
7526	212	480596,831	4220200,886
7527	212	480597,354	4220200,949
7528	212	480598,057	4220201,033
7529	212	480601,124	4220201,400
7530	212	480604,368	4220200,796
7531	212	480621,524	4220197,601
7532	212	480647,525	4220193,913
7533	212	480683,371	4220188,676
7534	212	480715,609	4220183,861
7535	212	480730,145	4220181,807
7536	212	480766,651	4220176,648
7537	212	480810,726	4220171,063
7538	212	480838,313	4220166,470
7539	212	480846,257	4220165,147
7540	212	480846,570	4220144,024

7541	212	480846,988	4220143,625
7542	212	480850,406	4220140,362
7543	212	480853,763	4220143,436
7544	212	480868,027	4220159,371
7545	212	480878,097	4220155,177
7546	212	480879,898	4220178,329
7547	212	480881,999	4220205,350
7548	212	480883,841	4220229,043
7549	212	480884,076	4220232,056
7550	212	480884,249	4220234,289
7551	212	480886,777	4220245,051
7552	212	480888,827	4220257,059
7553	212	480890,049	4220265,767
7554	212	480892,289	4220274,899
7555	212	480896,462	4220291,918
7556	212	480898,838	4220311,031
7557	212	480899,276	4220314,557
7558	212	480899,503	4220316,382
7559	212	480899,784	4220318,649
7560	212	480900,066	4220320,916
7561	212	480900,462	4220322,866
7562	212	480903,818	4220339,419
7563	212	480906,589	4220353,090
7564	212	480910,200	4220361,931
7565	212	480908,763	4220362,922
7566	212	480903,817	4220366,333
7567	212	480877,822	4220367,988
7568	212	480874,179	4220369,807
7569	212	480872,611	4220375,556
7570	212	480873,655	4220380,955
7571	212	480873,655	4220384,612
7572	212	480872,461	4220385,331
7573	212	480867,175	4220385,749
7574	212	480868,068	4220387,975
7575	212	480867,673	4220399,254
7576	212	480867,372	4220407,831
7577	212	480861,447	4220409,397
7578	212	480859,706	4220413,577
7579	212	480861,067	4220414,712
7580	212	480861,795	4220415,320
7581	212	480875,040	4220414,624
7582	212	480875,400	4220424,743
7583	212	480863,853	4220424,399
7584	212	480856,100	4220424,053
7585	212	480852,997	4220425,259
7586	212	480849,896	4220430,254

7587	212	480850,757	4220431,977
7588	212	480854,031	4220434,559
7589	212	480858,512	4220436,453
7590	212	480859,891	4220439,038
7591	212	480859,028	4220443,343
7592	212	480855,238	4220445,753
7593	212	480850,068	4220446,444
7594	212	480838,954	4220447,544
7595	212	480838,973	4220447,836
7596	212	480828,941	4220448,686
7597	212	480824,938	4220448,982
7598	212	480800,718	4220450,778
7599	212	480800,535	4220451,500
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7601	212	480785,200	4220458,043
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7604	212	480775,032	4220479,918
7605	212	480775,548	4220481,520
7606	212	480778,306	4220490,080
7607	212	480780,891	4220497,142
7608	212	480782,620	4220497,719
7609	212	480828,364	4220497,453
7610	212	480832,189	4220504,620
7611	212	480834,784	4220509,483
7612	212	480839,599	4220517,505
7613	212	480849,497	4220525,259
7614	212	480857,665	4220532,147
7615	212	480858,058	4220532,478
7616	212	480871,165	4220546,382
7617	212	480886,332	4220550,498
7618	212	480901,045	4220555,846
7619	212	480904,277	4220557,815
7620	212	480912,014	4220562,530
7621	212	480924,587	4220580,979
7622	212	480933,148	4220589,533
7623	212	480944,774	4220590,859
7624	212	480963,642	4220593,011
7625	212	480982,725	4220593,600
7626	212	480989,091	4220593,797
7627	212	480991,950	4220593,885
7628	212	481004,774	4220594,909
7629	212	481008,956	4220588,376
7630	212	481011,197	4220580,912
7631	212	481011,309	4220580,536
7632	212	481014,447	4220573,743

7633	212	481018,369	4220567,994
7634	212	481020,581	4220565,489
7635	212	481022,291	4220563,552
7636	212	481030,921	4220560,939
7637	212	481032,743	4220560,602
7638	212	481045,036	4220558,326
7639	212	481062,815	4220555,450
7640	212	481065,410	4220554,987
7641	212	481070,132	4220554,144
7642	212	481073,796	4220553,884
7643	212	481074,554	4220545,758
7644	212	481076,422	4220545,599
7645	212	481093,404	4220546,306
7646	212	481097,489	4220546,306
7647	212	481102,030	4220546,306
7648	212	481102,030	4220515,734
7649	212	481095,671	4220511,885
7650	212	481090,571	4220508,799
7651	212	481088,480	4220486,851
7652	212	481087,180	4220485,775
7653	212	481080,896	4220480,578
7654	212	481083,050	4220471,131
7655	212	481085,603	4220459,936
7656	212	481091,453	4220460,807
7657	212	481097,842	4220461,757
7658	212	481096,994	4220454,704
7659	212	481096,969	4220453,935
7660	212	481093,447	4220424,032
7661	212	481091,672	4220423,730
7662	212	481081,159	4220421,941
7663	212	481069,917	4220419,850
7664	212	481070,504	4220417,192
7665	212	481073,839	4220402,084
7666	212	481086,649	4220403,128
7667	212	481092,872	4220403,819
7668	212	481096,062	4220404,173
7669	212	481099,515	4220404,173
7670	212	481100,506	4220404,173
7671	212	481103,119	4220400,777
7672	212	481102,859	4220396,073
7673	212	481102,915	4220394,508
7674	212	481103,119	4220388,758
7675	212	481102,662	4220380,674
7676	212	481102,089	4220370,555
7677	212	481101,470	4220366,568
7678	212	481099,775	4220355,650

7679	212	481099,736	4220355,398
7680	212	481098,952	4220347,820
7681	212	481098,729	4220330,530
7682	212	481098,709	4220328,949
7683	212	481098,663	4220328,951
7684	212	481098,591	4220327,367
7685	212	481093,270	4220323,378
7686	212	481090,321	4220321,167
7687	212	481089,312	4220313,100
7688	212	481090,321	4220309,398
7689	212	481089,817	4220306,031
7690	212	481086,619	4220304,515
7691	212	481082,576	4220305,189
7692	212	481079,039	4220306,031
7693	212	481075,500	4220305,525
7694	212	481071,965	4220302,832
7695	212	481071,833	4220302,352
7696	212	481071,498	4220301,141
7697	212	481070,617	4220297,951
7698	212	481071,291	4220294,249
7699	212	481075,840	4220293,911
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7701	212	481085,564	4220292,305
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7704	213	480596,299	4220351,489
7705	213	480613,614	4220350,339
7706	213	480613,893	4220344,154
7707	213	480614,197	4220343,439
7708	213	480614,257	4220343,297
7709	213	480619,126	4220331,827
7710	213	480620,010	4220326,419
7711	213	480618,175	4220323,973
7712	213	480614,811	4220322,751
7713	213	480609,762	4220322,138
7714	213	480602,879	4220323,209
7715	213	480596,147	4220322,751
7716	213	480593,100	4220321,475
7717	213	480591,537	4220317,540
7718	213	480595,842	4220315,411
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7721	213	480612,668	4220309,908
7722	213	480610,680	4220301,191
7723	213	480608,537	4220297,370
7724	213	480599,209	4220294,312

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7727	213	480591,099	4220267,414
7728	213	480591,099	4220251,513
7729	213	480594,007	4220216,044
7730	213	480589,241	4220202,478
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7732	213	480571,293	4220151,468
7733	213	480562,879	4220130,521
7734	213	480560,432	4220130,216
7735	213	480555,689	4220126,700
7736	213	480554,313	4220119,360
7737	213	480552,476	4220117,066
7738	213	480547,888	4220115,079
7739	213	480546,622	4220111,182
7740	213	480545,174	4220106,196
7741	213	480541,115	4220092,224
7742	213	480537,904	4220085,803
7743	213	480532,243	4220087,331
7744	213	480525,206	4220089,012
7745	213	480516,027	4220092,070
7746	213	480511,745	4220092,834
7747	213	480508,685	4220089,930
7748	213	480506,850	4220085,955
7749	213	480503,776	4220066,622
7750	213	480498,421	4220044,911
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7753	213	480485,879	4220030,081
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7755	213	480473,027	4220034,056
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7758	213	480486,806	4220094,239
7759	213	480489,713	4220104,178
7760	213	480492,907	4220113,164
7761	213	480494,122	4220116,580
7762	213	480497,224	4220116,903
7763	213	480499,948	4220117,187
7764	213	480501,042	4220121,507
7765	213	480504,804	4220136,362
7766	213	480506,875	4220148,101
7767	213	480507,932	4220151,926
7768	213	480511,974	4220166,545
7769	213	480516,345	4220179,407
7770	213	480518,774	4220192,090

7771	213	480515,857	4220199,979
7772	213	480513,247	4220208,922
7773	213	480512,458	4220211,628
7774	213	480513,541	4220212,970
7775	213	480515,255	4220215,093
7776	213	480519,384	4220222,980
7777	213	480523,634	4220234,508
7778	213	480525,211	4220247,857
7779	213	480512,949	4220250,651
7780	213	480509,185	4220250,651
7781	213	480507,877	4220251,002
7782	213	480506,027	4220251,499
7783	213	480504,085	4220251,255
7784	213	480500,080	4220250,405
7785	213	480496,190	4220249,535
7786	213	480495,070	4220252,817
7787	213	480490,139	4220269,951
7788	213	480492,017	4220272,298
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7790	213	480498,124	4220277,226
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7793	213	480487,085	4220281,217
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7795	213	480488,025	4220286,849
7796	213	480490,608	4220293,888
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7803	213	480503,993	4220320,176
7804	213	480504,475	4220331,784
7805	213	480500,187	4220338,518
7806	213	480497,136	4220338,499
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7809	213	480489,680	4220363,233
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7811	213	480489,913	4220367,927
7812	213	480487,802	4220375,204
7813	213	480487,719	4220381,270
7814	213	480487,572	4220392,006
7815	213	480487,311	4220395,932
7816	213	480487,266	4220396,601

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7820	213	480490,864	4220451,647
7821	213	480507,536	4220451,953
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7823	213	480487,911	4220472,514
7824	213	480487,714	4220473,903
7825	213	480484,311	4220497,950
7826	213	480479,827	4220529,639
7827	213	480566,242	4220535,258
7828	213	480566,478	4220535,274
7829	213	480566,347	4220532,798
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7837	213	480592,471	4220507,222
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7839	213	480592,943	4220504,216
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7849	213	480618,078	4220445,890
7850	213	480617,074	4220443,215
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7857	213	480600,265	4220429,934
7858	213	480600,265	4220429,798
7859	213	480600,272	4220429,787
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7868	214	481997,084	4220337,154
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7877	214	481856,736	4220356,985
7878	214	481860,142	4220360,224
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7883	214	481966,705	4220376,391
7884	214	481979,936	4220382,570
7885	215	479577,292	4220332,722
7886	215	479576,022	4220332,538
7887	215	479575,842	4220346,749
7888	215	479576,326	4220347,307
7889	215	479574,900	4220356,850
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7894	215	479641,232	4220467,196
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7896	215	479641,573	4220418,535
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7898	215	479618,127	4220370,772
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7907	216	481827,071	4219639,930
7908	216	481822,547	4219622,745

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7912	216	481798,496	4219631,480
7913	216	481800,195	4219633,010
7914	216	481800,541	4219634,559
7915	216	481800,801	4219635,726
7916	216	481799,816	4219640,437
7917	216	481799,101	4219643,215
7918	216	481798,083	4219648,406
7919	216	481803,878	4219646,716
7920	217	481729,997	4219595,149
7921	217	481763,855	4219587,220
7922	217	481759,448	4219582,814
7923	217	481755,788	4219580,873
7924	217	481753,509	4219579,664
7925	217	481745,294	4219577,537
7926	217	481737,440	4219576,777
7927	217	481730,930	4219578,350
7928	217	481728,597	4219580,420
7929	217	481728,576	4219580,439
7930	217	481727,401	4219583,570
7931	217	481728,818	4219587,992
7932	217	481728,931	4219588,701
7933	217	481729,961	4219595,158
7934	217	481729,997	4219595,149
7935	218	479833,770	4219695,280
7936	218	479828,771	4219686,444
7937	218	479823,267	4219695,486
7938	218	479839,598	4219705,512
7939	218	479839,232	4219704,874
7940	218	479835,489	4219698,300
7941	218	479833,770	4219695,280
7942	219	481075,958	4219667,745
7943	219	481075,933	4219682,799
7944	219	481093,850	4219682,316
7945	219	481103,246	4219682,323
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7947	219	481116,902	4219680,453
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7949	219	481120,843	4219675,451
7950	219	481121,326	4219671,718
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7954	219	481113,656	4219662,807

7955	219	481109,884	4219662,584
7956	219	481089,181	4219666,297
7957	219	481075,958	4219667,745
7958	220	480619,517	4219677,768
7959	220	480610,401	4219672,302
7960	220	480589,147	4219684,881
7961	220	480585,954	4219686,771
7962	220	480587,429	4219693,100
7963	220	480590,349	4219705,631
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7968	220	480666,176	4219684,392
7969	220	480665,709	4219682,370
7970	220	480641,068	4219682,271
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7972	220	480619,517	4219677,768
7973	221	481530,788	4216821,717
7974	221	481536,144	4216816,610
7975	221	481546,879	4216816,586
7976	221	481549,379	4216814,679
7977	221	481541,324	4216814,307
7978	221	481527,384	4216815,559
7979	221	481513,450	4216816,811
7980	221	481514,677	4216818,357
7981	221	481520,045	4216818,344
7982	221	481521,391	4216820,040
7983	221	481528,100	4216820,024
7984	221	481530,788	4216821,717
7985	221	481671,777	4216886,510
7986	221	481670,150	4216885,506
7987	221	481671,835	4216887,630
7988	221	481672,963	4216888,576
7989	221	481671,777	4216886,510
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7993	221	481536,203	4216904,651
7994	221	481544,425	4216918,482
7995	221	481544,402	4216918,463
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7997	221	481544,425	4216918,482
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8004	221	481557,885	4216937,132
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8010	221	481554,496	4216934,737
8011	221	481562,106	4216944,813
8012	221	481562,574	4216945,433
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8021	221	481820,958	4216990,863
8022	221	481827,542	4216997,665
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8025	221	481827,542	4216997,665
8026	221	482051,595	4217044,464
8027	221	482044,343	4217037,449
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8029	221	482051,595	4217044,464
8030	221	481916,429	4217055,207
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8033	221	481924,484	4217056,888
8034	221	481932,517	4217048,379
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8037	221	481952,630	4217041,542
8038	221	481959,328	4217036,433
8039	221	481967,379	4217036,415
8040	221	481974,077	4217031,306
8041	221	481979,445	4217031,294
8042	221	481979,430	4217024,501
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8050	221	482000,918	4217032,945
8051	221	482011,653	4217032,921
8052	221	482014,341	4217034,614
8053	221	482015,679	4217032,913
8054	221	482019,704	4217032,904
8055	221	482023,715	4217026,102
8056	221	482023,700	4217019,310
8057	221	482019,667	4217015,922
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8063	221	482006,204	4216995,573
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8065	221	482011,564	4216992,165
8066	221	482012,763	4216993,298
8067	221	482010,502	4216986,268
8068	221	482012,912	4216977,341
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8070	221	482029,958	4216970,461
8071	221	482035,355	4216967,074
8072	221	482035,653	4216966,278
8073	221	482037,237	4216962,056
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8077	221	482024,832	4216929,272
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8105	221	481957,431	4217017,237
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8113	221	481949,818	4217036,782
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8115	221	481915,230	4217052,723
8116	221	481912,978	4217058,055
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8121	221	481843,995	4217067,254
8122	221	481845,341	4217068,949
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8127	221	481865,633	4217062,973
8128	221	481865,338	4217061,459
8129	221	481857,817	4217033,921
8130	221	481854,647	4217029,825
8131	221	481854,659	4217034,965
8132	221	481851,983	4217038,368
8133	221	481850,637	4217036,672
8134	221	481847,953	4217036,678
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8137	221	481830,535	4217048,604
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8142	221	481817,128	4217053,728
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8147	221	481801,041	4217060,557
8148	221	481794,343	4217065,666
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8150	221	481790,321	4217067,373
8151	221	481784,953	4217067,385
8152	221	481779,594	4217070,793
8153	221	481778,259	4217074,193
8154	221	481780,950	4217077,583
8155	221	481783,653	4217086,068
8156	221	481790,374	4217091,148
8157	221	481797,083	4217091,133
8158	221	481802,435	4217084,328
8159	221	481807,799	4217082,618
8160	221	481809,137	4217080,917
8161	221	481814,504	4217080,905
8162	221	481815,842	4217079,204
8163	221	481825,235	4217079,183
8164	221	481833,275	4217074,071
8165	221	481834,610	4217070,671
8166	221	481839,970	4217067,263
8167	221	481901,744	4217089,203
8168	221	481901,127	4217086,118
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8170	221	481901,744	4217089,203
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8172	221	482141,028	4217101,945
8173	221	482141,980	4217109,055
8174	221	482147,971	4217116,603
8175	221	482145,901	4217107,567
8176	221	482101,751	4217121,030
8177	221	482104,431	4217119,326
8178	221	482107,103	4217114,226
8179	221	482116,496	4217114,205
8180	221	482124,536	4217109,093
8181	221	482135,271	4217109,070
8182	221	482136,602	4217103,972
8183	221	482135,249	4217098,881
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8189	221	482107,909	4217078,711
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8216	221	482074,899	4217114,296
8217	221	482078,932	4217117,683
8218	221	482085,641	4217117,669
8219	221	482086,987	4217119,364
8220	221	482091,012	4217119,355
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8236	221	481641,224	4217269,281
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8308	221	482229,169	4217216,903
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8315	221	482224,188	4217203,216
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8317	221	482220,989	4217195,742
8318	221	482219,021	4217194,811
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8405	221	482401,547	4217383,600
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8407	221	482401,536	4217378,505
8408	221	482404,216	4217376,802
8409	221	482408,242	4217376,793
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8412	221	482410,893	4217361,504
8413	221	482414,918	4217361,495
8414	221	482422,958	4217356,383

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8416	221	482424,285	4217349,588
8417	221	482420,245	4217342,804
8418	221	482417,544	4217334,319
8419	221	482417,511	4217319,035
8420	221	482404,038	4217293,591
8421	221	482399,980	4217278,316
8422	221	482394,594	4217269,837
8423	221	482393,234	4217261,349
8424	221	482377,092	4217242,703
8425	221	482378,427	4217239,304
8426	221	482381,110	4217239,298
8427	221	482382,449	4217237,597
8428	221	482383,776	4217230,802
8429	221	482387,794	4217227,397
8430	221	482390,750	4217227,390
8431	221	482392,892	4217223,197
8432	221	482393,296	4217222,406
8433	221	482393,613	4217205,535
8434	221	482383,429	4217197,904
8435	221	482375,312	4217195,721
8436	221	482363,843	4217195,721
8437	221	482355,651	4217197,177
8438	221	482339,624	4217199,481
8439	221	482296,229	4217201,936
8440	221	482281,113	4217192,845
8441	221	482261,590	4217181,103
8442	221	482260,917	4217180,699
8443	221	482254,552	4217179,554
8444	221	482245,727	4217182,845
8445	221	482249,078	4217184,770
8446	221	482259,266	4217193,910
8447	221	482273,899	4217207,036
8448	221	482276,697	4217209,177
8449	221	482286,464	4217216,651
8450	221	482288,236	4217217,441
8451	221	482299,321	4217222,378
8452	221	482313,833	4217226,959
8453	221	482329,232	4217231,929
8454	221	482335,800	4217234,049
8455	221	482345,943	4217237,064
8456	221	482346,061	4217237,099
8457	221	482352,234	4217238,249
8458	221	482354,589	4217238,688
8459	221	482356,860	4217243,890
8460	221	482358,221	4217256,203

8461	221	482358,484	4217258,578
8462	221	482355,852	4217265,783
8463	221	482355,698	4217265,764
8464	221	482346,788	4217264,650
8465	221	482343,798	4217265,166
8466	221	482342,833	4217265,332
8467	221	482341,238	4217264,193
8468	221	482336,593	4217260,876
8469	221	482327,149	4217257,855
8470	221	482326,969	4217257,981
8471	221	482323,107	4217260,685
8472	221	482318,679	4217266,078
8473	221	482315,240	4217270,972
8474	221	482314,679	4217271,543
8475	221	482311,179	4217275,097
8476	221	482300,632	4217267,810
8477	221	482292,596	4217260,022
8478	221	482281,358	4217248,352
8479	221	482276,938	4217243,685
8480	221	482275,151	4217241,797
8481	221	482269,132	4217236,064
8482	221	482260,032	4217227,457
8483	221	482253,214	4217222,310
8484	221	482252,606	4217221,852
8485	221	482253,615	4217229,384
8486	221	482260,357	4217244,653
8487	221	482268,430	4217254,825
8488	221	482272,485	4217268,401
8489	221	482276,525	4217275,185
8490	221	482279,234	4217287,067
8491	221	482283,274	4217293,851
8492	221	482283,281	4217297,247
8493	221	482287,329	4217307,427
8494	221	482290,020	4217310,818
8495	221	482291,380	4217319,306
8496	221	482294,075	4217324,395
8497	221	482292,762	4217337,983
8498	221	482299,489	4217346,459
8499	221	482308,893	4217351,534
8500	221	482314,271	4217356,617
8501	221	482316,955	4217356,611
8502	221	482318,300	4217358,306
8503	221	482325,009	4217358,292
8504	221	482330,384	4217361,677
8505	221	482334,410	4217361,668
8506	221	482338,442	4217365,056

8507	221	482345,151	4217365,041
8508	221	482346,497	4217366,736
8509	221	482355,889	4217366,716
8510	221	482357,235	4217368,412
8511	221	482358,577	4217368,409
8512	221	482359,911	4217365,009
8513	221	482362,595	4217365,004
8514	221	482363,933	4217363,303
8515	221	482365,278	4217364,998
8516	221	482370,646	4217364,986
8517	221	482373,337	4217368,377
8518	221	482373,344	4217371,773
8519	221	482377,369	4217371,765
8520	221	482381,402	4217375,152
8521	221	482388,111	4217375,138
8522	221	482389,442	4217370,041
8523	221	482388,093	4217366,647
8524	221	482384,060	4217363,259
8525	221	482381,355	4217353,076
8526	221	482381,340	4217346,283
8527	221	482378,645	4217341,195
8528	221	482378,624	4217331,006
8529	221	482379,962	4217329,304
8530	221	482386,685	4217336,083
8531	221	482390,733	4217346,263
8532	221	482396,118	4217354,743
8533	221	482397,482	4217364,929
8534	221	482398,827	4217366,624
8535	221	482394,813	4217371,727
8536	221	482394,824	4217376,822
8537	221	482396,169	4217378,517
8538	221	482394,846	4217387,011
8539	221	482398,875	4217388,700
8540	221	482401,566	4217392,091
8541	221	482402,929	4217402,277
8542	221	482406,958	4217403,967
8543	221	482412,311	4217397,162
8544	221	482417,693	4217403,944
8545	221	482421,722	4217405,633
8546	221	482421,707	4217398,840
8547	221	482587,692	4217759,828
8548	221	482590,490	4217759,412
8549	221	482593,910	4217761,069
8550	221	482595,671	4217763,555
8551	221	482597,330	4217766,974
8552	221	482598,882	4217770,908

8553	221	482601,387	4217770,981
8554	221	482604,592	4217767,174
8555	221	482604,158	4217760,152
8556	221	482603,322	4217754,341
8557	221	482601,973	4217739,487
8558	221	482603,443	4217732,933
8559	221	482605,067	4217738,184
8560	221	482619,306	4217784,243
8561	221	482621,846	4217792,459
8562	221	482623,205	4217795,535
8563	221	482629,422	4217784,555
8564	221	482630,197	4217786,709
8565	221	482630,319	4217787,048
8566	221	482637,110	4217772,528
8567	221	482639,665	4217766,467
8568	221	482641,133	4217762,983
8569	221	482639,374	4217755,064
8570	221	482631,201	4217718,286
8571	221	482630,786	4217716,419
8572	221	482628,236	4217701,356
8573	221	482622,428	4217688,193
8574	221	482616,458	4217676,892
8575	221	482617,470	4217668,117
8576	221	482617,494	4217667,867
8577	221	482618,381	4217658,749
8578	221	482613,695	4217652,714
8579	221	482612,088	4217652,024
8580	221	482605,022	4217648,994
8581	221	482606,327	4217639,426
8582	221	482607,183	4217637,649
8583	221	482611,621	4217628,441
8584	221	482606,308	4217608,180
8585	221	482587,751	4217548,626
8586	221	482590,696	4217545,164
8587	221	482596,228	4217538,660
8588	221	482602,774	4217546,067
8589	221	482602,947	4217546,263
8590	221	482603,598	4217548,361
8591	221	482607,338	4217560,439
8592	221	482621,406	4217601,169
8593	221	482632,023	4217629,280
8594	221	482631,323	4217638,187
8595	221	482632,844	4217655,423
8596	221	482634,024	4217668,567
8597	221	482645,507	4217682,405
8598	221	482654,127	4217689,212

8599	221	482657,756	4217692,078
8600	221	482663,482	4217691,480
8601	221	482669,485	4217679,704
8602	221	482681,770	4217657,293
8603	221	482684,191	4217652,877
8604	221	482690,299	4217641,733
8605	221	482712,628	4217590,357
8606	221	482733,772	4217541,143
8607	221	482780,816	4217431,763
8608	221	482774,569	4217409,167
8609	221	482758,320	4217305,081
8610	221	482755,779	4217286,910
8611	221	482733,014	4217292,030
8612	221	482719,968	4217305,717
8613	221	482717,745	4217307,371
8614	221	482711,773	4217311,814
8615	221	482701,786	4217319,244
8616	221	482689,875	4217325,570
8617	221	482673,307	4217331,710
8618	221	482672,282	4217332,380
8619	221	482663,628	4217338,034
8620	221	482659,091	4217339,249
8621	221	482653,203	4217340,826
8622	221	482638,798	4217343,627
8623	221	482628,373	4217343,627
8624	221	482620,410	4217340,974
8625	221	482617,206	4217339,906
8626	221	482609,202	4217336,928
8627	221	482597,102	4217332,091
8628	221	482593,958	4217329,866
8629	221	482593,504	4217330,023
8630	221	482590,609	4217327,528
8631	221	482582,642	4217328,855
8632	221	482580,075	4217329,283
8633	221	482579,434	4217329,337
8634	221	482566,219	4217330,444
8635	221	482563,013	4217330,828
8636	221	482559,073	4217331,300
8637	221	482555,354	4217337,530
8638	221	482554,531	4217342,814
8639	221	482555,823	4217349,743
8640	221	482559,946	4217366,114
8641	221	482563,065	4217381,687
8642	221	482566,495	4217394,254
8643	221	482573,639	4217401,393
8644	221	482580,497	4217403,394

8645	221	482586,213	4217402,536
8646	221	482589,509	4217402,316
8647	221	482594,784	4217401,965
8648	221	482600,213	4217403,963
8649	221	482600,640	4217406,920
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8651	221	482601,009	4217414,081
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8653	221	482593,816	4217419,735
8654	221	482583,610	4217421,253
8655	221	482571,355	4217422,477
8656	221	482563,496	4217421,802
8657	221	482560,876	4217421,576
8658	221	482558,026	4217421,331
8659	221	482555,350	4217421,101
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8661	221	482551,920	4217417,101
8662	221	482550,095	4217412,344
8663	221	482526,643	4217351,174
8664	221	482521,915	4217339,555
8665	221	482510,740	4217330,897
8666	221	482508,626	4217329,642
8667	221	482507,641	4217327,146
8668	221	482501,323	4217325,548
8669	221	482490,297	4217320,284
8670	221	482482,585	4217311,966
8671	221	482477,163	4217306,118
8672	221	482463,727	4217293,874
8673	221	482462,963	4217291,644
8674	221	482453,960	4217285,066
8675	221	482441,919	4217274,239
8676	221	482427,822	4217258,940
8677	221	482427,356	4217258,435
8678	221	482418,562	4217248,303
8679	221	482412,266	4217245,054
8680	221	482408,401	4217243,060
8681	221	482413,333	4217247,720
8682	221	482413,340	4217251,117
8683	221	482417,384	4217259,599
8684	221	482417,394	4217264,693
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8686	221	482430,838	4217276,552
8687	221	482434,856	4217273,147
8688	221	482438,893	4217278,233
8689	221	482442,940	4217288,413
8690	221	482444,304	4217298,599

8691	221	482448,333	4217300,289
8692	221	482452,369	4217305,375
8693	221	482453,725	4217312,165
8694	221	482455,067	4217312,162
8695	221	482459,103	4217317,248
8696	221	482461,813	4217329,129
8697	221	482464,503	4217332,520
8698	221	482467,187	4217332,514
8699	221	482471,223	4217337,600
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8701	221	482473,932	4217349,482
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8703	221	482465,892	4217354,593
8704	221	482465,903	4217359,688
8705	221	482471,285	4217366,469
8706	221	482475,310	4217366,460
8707	221	482476,649	4217364,759
8708	221	482479,336	4217366,452
8709	221	482478,005	4217371,549
8710	221	482472,641	4217373,259
8711	221	482472,652	4217378,353
8712	221	482476,688	4217383,439
8713	221	482478,056	4217395,324
8714	221	482475,379	4217398,726
8715	221	482471,354	4217398,734
8716	221	482467,321	4217395,347
8717	221	482464,638	4217395,352
8718	221	482459,263	4217391,967
8719	221	482449,870	4217391,988
8720	221	482448,525	4217390,292
8721	221	482440,474	4217390,309
8722	221	482439,140	4217393,709
8723	221	482440,500	4217402,197
8724	221	482449,947	4217427,649
8725	221	482451,289	4217427,646
8726	221	482458,016	4217436,123
8727	221	482456,703	4217449,711
8728	221	482462,099	4217463,285
8729	221	482472,866	4217478,546
8730	221	482472,871	4217480,624
8731	221	482469,428	4217484,375
8732	221	482466,164	4217481,956
8733	221	482454,088	4217481,982
8734	221	482451,412	4217485,384
8735	221	482451,430	4217493,875
8736	221	482456,819	4217504,053

8737	221	482458,179	4217512,541
8738	221	482456,841	4217514,242
8739	221	482456,852	4217519,336
8740	221	482454,175	4217522,738
8741	221	482447,445	4217512,564
8742	221	482444,761	4217512,569
8743	221	482444,787	4217524,457
8744	221	482450,175	4217534,634
8745	221	482450,197	4217544,823
8746	221	482455,575	4217549,906
8747	221	482459,630	4217563,483
8748	221	482458,299	4217568,580
8749	221	482454,273	4217568,589
8750	221	482454,284	4217573,684
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8752	221	482460,990	4217571,971
8753	221	482460,982	4217568,575
8754	221	482462,324	4217568,572
8755	221	482462,331	4217571,968
8756	221	482465,026	4217577,057
8757	221	482463,702	4217585,551
8758	221	482466,397	4217590,639
8759	221	482473,116	4217595,720
8760	221	482473,127	4217600,814
8761	221	482474,473	4217602,510
8762	221	482474,509	4217619,491
8763	221	482469,149	4217622,899
8764	221	482469,156	4217626,295
8765	221	482477,207	4217626,278
8766	221	482482,581	4217629,663
8767	221	482486,617	4217634,749
8768	221	482485,283	4217638,148
8769	221	482482,599	4217638,154
8770	221	482481,254	4217636,459
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8772	221	482471,865	4217638,177
8773	221	482467,840	4217638,186
8774	221	482466,502	4217639,887
8775	221	482469,229	4217660,259
8776	221	482465,211	4217663,664
8777	221	482465,218	4217667,060
8778	221	482470,589	4217668,747
8779	221	482473,265	4217665,345
8780	221	482479,974	4217665,331
8781	221	482486,672	4217660,222
8782	221	482490,686	4217655,119

8783	221	482494,722	4217660,205
8784	221	482497,427	4217670,388
8785	221	482504,169	4217685,657
8786	221	482505,543	4217700,938
8787	221	482508,245	4217709,423
8788	221	482510,936	4217712,814
8789	221	482510,946	4217717,908
8790	221	482512,292	4217719,604
8791	221	482508,281	4217726,405
8792	221	482502,918	4217728,114
8793	221	482497,536	4217721,333
8794	221	482497,532	4217719,635
8795	221	482492,162	4217717,948
8796	221	482492,158	4217716,250
8797	221	482496,180	4217714,543
8798	221	482496,165	4217707,751
8799	221	482493,475	4217704,360
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8803	221	482485,442	4217712,868
8804	221	482484,111	4217717,965
8805	221	482484,126	4217724,758
8806	221	482485,475	4217728,152
8807	221	482489,507	4217731,539
8808	221	482485,493	4217736,643
8809	221	482485,504	4217741,737
8810	221	482494,925	4217755,302
8811	221	482500,292	4217755,291
8812	221	482500,288	4217753,593
8813	221	482501,630	4217753,590
8814	221	482501,634	4217755,288
8815	221	482505,666	4217758,676
8816	221	482507,030	4217768,862
8817	221	482509,437	4217771,289
8818	221	482515,352	4217769,427
8819	221	482523,288	4217776,179
8820	221	482528,527	4217788,523
8821	221	482533,528	4217796,022
8822	221	482537,917	4217797,892
8823	221	482547,355	4217797,356
8824	221	482547,510	4217797,345
8825	221	482556,241	4217796,743
8826	221	482561,598	4217792,881
8827	221	482561,230	4217778,377
8828	221	482555,504	4217758,855

8829	221	482555,313	4217758,206
8830	221	482547,375	4217744,534
8831	221	482546,500	4217743,694
8832	221	482530,489	4217728,332
8833	221	482517,802	4217716,750
8834	221	482515,019	4217708,294
8835	221	482514,601	4217700,071
8836	221	482516,415	4217684,130
8837	221	482509,327	4217664,383
8838	221	482503,249	4217647,065
8839	221	482505,131	4217629,269
8840	221	482505,502	4217625,766
8841	221	482504,715	4217614,672
8842	221	482509,981	4217612,461
8843	221	482510,691	4217612,163
8844	221	482515,760	4217613,710
8845	221	482519,119	4217614,735
8846	221	482529,883	4217640,954
8847	221	482542,593	4217677,525
8848	221	482552,823	4217706,109
8849	221	482554,187	4217714,602
8850	221	482555,219	4217721,047
8851	221	482556,118	4217727,113
8852	221	482558,084	4217740,380
8853	221	482562,622	4217751,837
8854	221	482563,541	4217754,517
8855	221	482568,592	4217769,261
8856	221	482573,245	4217781,019
8857	221	482576,295	4217787,724
8858	221	482578,331	4217793,866
8859	221	482581,689	4217805,765
8860	221	482585,972	4217816,506
8861	221	482588,286	4217820,052
8862	221	482590,076	4217817,731
8863	221	482590,293	4217816,648
8864	221	482590,698	4217814,624
8865	221	482590,494	4217809,791
8866	221	482589,146	4217801,749
8867	221	482586,971	4217788,768
8868	221	482584,688	4217781,367
8869	221	482584,176	4217769,746
8870	221	482583,963	4217764,901
8871	221	482584,664	4217762,797
8872	221	482585,413	4217760,551
8873	221	482587,692	4217759,828
8874	221	482681,984	4217491,031

8875	221	482678,548	4217481,002
8876	221	482672,885	4217465,345
8877	221	482670,454	4217450,782
8878	221	482668,099	4217442,606
8879	221	482666,180	4217435,944
8880	221	482662,770	4217422,339
8881	221	482664,480	4217409,615
8882	221	482671,402	4217406,707
8883	221	482675,238	4217409,287
8884	221	482687,455	4217413,880
8885	221	482687,485	4217413,891
8886	221	482699,073	4217442,977
8887	221	482700,959	4217451,212
8888	221	482707,015	4217477,656
8889	221	482702,974	4217485,196
8890	221	482696,206	4217492,614
8891	221	482690,922	4217496,303
8892	221	482687,282	4217495,999
8893	221	482685,421	4217495,844
8894	221	482681,984	4217491,031
8895	221	482511,975	4217791,201
8896	221	482511,209	4217789,231
8897	221	482508,415	4217789,237
8898	221	482496,303	4217772,281
8899	221	482492,278	4217772,290
8900	221	482489,591	4217770,597
8901	221	482484,209	4217763,816
8902	221	482482,867	4217763,819
8903	221	482485,529	4217753,624
8904	221	482482,835	4217748,535
8905	221	482480,151	4217748,541
8906	221	482478,806	4217746,846
8907	221	482474,759	4217736,665
8908	221	482469,385	4217733,281
8909	221	482462,672	4217731,597
8910	221	482461,327	4217729,901
8911	221	482446,488	4217692,573
8912	221	482442,452	4217687,487
8913	221	482441,099	4217682,396
8914	221	482434,368	4217672,221
8915	221	482431,670	4217665,434
8916	221	482430,307	4217655,248
8917	221	482434,325	4217651,843
8918	221	482434,321	4217650,145
8919	221	482435,663	4217650,142
8920	221	482435,667	4217651,840

8921	221	482437,008	4217651,837
8922	221	482441,048	4217658,621
8923	221	482443,732	4217658,615
8924	221	482450,451	4217663,696
8925	221	482458,502	4217663,678
8926	221	482458,495	4217660,282
8927	221	482454,469	4217660,290
8928	221	482450,433	4217655,205
8929	221	482449,066	4217643,320
8930	221	482443,681	4217634,841
8931	221	482446,353	4217629,741
8932	221	482453,062	4217629,726
8933	221	482457,077	4217624,623
8934	221	482457,051	4217612,736
8935	221	482451,677	4217609,351
8936	221	482443,626	4217609,368
8937	221	482434,256	4217619,577
8938	221	482426,205	4217619,595
8939	221	482424,860	4217617,899
8940	221	482424,831	4217604,314
8941	221	482423,489	4217604,317
8942	221	482412,726	4217590,754
8943	221	482407,351	4217587,369
8944	221	482401,962	4217577,192
8945	221	482405,973	4217570,391
8946	221	482405,955	4217561,900
8947	221	482396,555	4217558,524
8948	221	482389,824	4217548,349
8949	221	482387,141	4217548,355
8950	221	482385,795	4217546,659
8951	221	482383,115	4217548,363
8952	221	482383,112	4217546,665
8953	221	482380,425	4217544,973
8954	221	482385,785	4217541,565
8955	221	482385,770	4217534,772
8956	221	482381,734	4217529,686
8957	221	482379,014	4217512,710
8958	221	482374,974	4217505,926
8959	221	482370,927	4217495,746
8960	221	482370,919	4217492,349
8961	221	482368,228	4217488,959
8962	221	482368,210	4217480,468
8963	221	482362,814	4217466,894
8964	221	482364,137	4217458,400
8965	221	482358,748	4217448,223
8966	221	482350,676	4217438,051

8967	221	482333,141	4217395,634
8968	221	482329,104	4217390,548
8969	221	482327,741	4217380,362
8970	221	482326,395	4217378,667
8971	221	482327,715	4217368,475
8972	221	482325,028	4217366,783
8973	221	482315,635	4217366,803
8974	221	482304,879	4217356,637
8975	221	482295,486	4217356,657
8976	221	482294,148	4217358,358
8977	221	482294,163	4217365,151
8978	221	482296,861	4217371,938
8979	221	482299,552	4217375,328
8980	221	482303,603	4217387,207
8981	221	482308,985	4217393,988
8982	221	482311,705	4217410,964
8983	221	482317,087	4217417,745
8984	221	482321,145	4217433,020
8985	221	482327,872	4217441,497
8986	221	482327,883	4217446,591
8987	221	482331,927	4217455,073
8988	221	482331,949	4217465,262
8989	221	482337,342	4217477,138
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8991	221	482340,065	4217495,812
8992	221	482345,447	4217502,593
8993	221	482348,153	4217512,777
8994	221	482352,193	4217519,561
8995	221	482354,905	4217533,140
8996	221	482361,651	4217550,108
8997	221	482368,385	4217561,980
8998	221	482369,749	4217572,166
8999	221	482379,185	4217592,525
9000	221	482379,200	4217599,317
9001	221	482383,236	4217604,403
9002	221	482387,298	4217621,376
9003	221	482389,988	4217624,767
9004	221	482395,388	4217640,039
9005	221	482398,079	4217643,429
9006	221	482403,475	4217657,003
9007	221	482407,504	4217658,693
9008	221	482410,195	4217662,084
9009	221	482416,958	4217687,542
9010	221	482418,325	4217699,426
9011	221	482429,118	4217726,574
9012	221	482430,481	4217736,760

9013	221	482434,514	4217740,148
9014	221	482438,553	4217746,932
9015	221	482438,575	4217757,121
9016	221	482430,536	4217762,233
9017	221	482430,550	4217769,025
9018	221	482437,277	4217777,502
9019	221	482437,281	4217779,200
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9021	221	482445,324	4217775,787
9022	221	482443,971	4217770,695
9023	221	482446,648	4217767,293
9024	221	482449,331	4217767,287
9025	221	482454,292	4217772,844
9026	221	482454,794	4217771,860
9027	221	482456,130	4217769,239
9028	221	482464,312	4217768,716
9029	221	482468,310	4217769,743
9030	221	482471,904	4217770,666
9031	221	482484,483	4217778,428
9032	221	482493,062	4217784,113
9033	221	482498,260	4217791,531
9034	221	482495,276	4217798,603
9035	221	482491,739	4217804,126
9036	221	482490,068	4217810,870
9037	221	482493,396	4217819,372
9038	221	482504,560	4217820,697
9039	221	482513,292	4217819,812
9040	221	482518,156	4217817,383
9041	221	482518,224	4217812,806
9042	221	482511,975	4217791,201
9043	221	482249,488	4217803,379
9044	221	482250,827	4217801,678
9045	221	482254,659	4217804,091
9046	221	482260,392	4217801,596
9047	221	482261,535	4217789,767
9048	221	482254,819	4217786,385
9049	221	482246,754	4217779,610
9050	221	482241,383	4217777,923
9051	221	482238,692	4217774,533
9052	221	482230,631	4217769,456
9053	221	482223,918	4217767,772
9054	221	482214,511	4217761,000
9055	221	482207,799	4217759,316
9056	221	482205,108	4217755,926
9057	221	482179,582	4217740,697
9058	221	482175,545	4217735,612

9059	221	482170,175	4217733,925
9060	221	482151,364	4217722,079
9061	221	482144,641	4217715,301
9062	221	482136,587	4217713,620
9063	221	482131,212	4217710,235
9064	221	482125,845	4217710,247
9065	221	482124,500	4217708,552
9066	221	482116,449	4217708,569
9067	221	482115,111	4217710,270
9068	221	482109,744	4217710,282
9069	221	482100,333	4217701,812
9070	221	482092,257	4217689,942
9071	221	482089,573	4217689,948
9072	221	482088,228	4217688,252
9073	221	482082,861	4217688,264
9074	221	482080,181	4217689,968
9075	221	482074,807	4217686,584
9076	221	482072,123	4217686,589
9077	221	482068,083	4217679,805
9078	221	482062,709	4217676,421
9079	221	482060,010	4217669,634
9080	221	482046,574	4217661,173
9081	221	482043,883	4217657,782
9082	221	482035,821	4217652,705
9083	221	482033,138	4217652,711
9084	221	482025,072	4217645,936
9085	221	482026,407	4217642,537
9086	221	482031,766	4217639,129
9087	221	482031,759	4217635,732
9088	221	482026,385	4217632,348
9089	221	482023,701	4217632,354
9090	221	482018,323	4217627,271
9091	221	482014,297	4217627,280
9092	221	482011,610	4217625,587
9093	221	482003,548	4217620,510
9094	221	481996,825	4217613,732
9095	221	481992,799	4217613,741
9096	221	481992,807	4217617,138
9097	221	482002,214	4217623,910
9098	221	482004,898	4217623,904
9099	221	482010,272	4217627,288
9100	221	482012,967	4217632,377
9101	221	482019,683	4217635,759
9102	221	482022,378	4217640,847
9103	221	482021,040	4217642,548
9104	221	482017,014	4217642,557

9105	221	482011,636	4217637,474
9106	221	482000,895	4217634,102
9107	221	481994,171	4217627,324
9108	221	481988,796	4217623,939
9109	221	481986,113	4217623,945
9110	221	481980,731	4217617,164
9111	221	481974,022	4217617,179
9112	221	481960,582	4217607,019
9113	221	481956,557	4217607,028
9114	221	481945,804	4217598,561
9115	221	481943,120	4217598,567
9116	221	481933,713	4217591,795
9117	221	481931,029	4217591,801
9118	221	481924,309	4217586,721
9119	221	481921,626	4217586,727
9120	221	481918,935	4217583,336
9121	221	481889,375	4217564,722
9122	221	481886,691	4217564,727
9123	221	481878,629	4217559,651
9124	221	481873,251	4217554,568
9125	221	481869,225	4217554,577
9126	221	481861,160	4217547,802
9127	221	481855,789	4217546,116
9128	221	481849,065	4217539,338
9129	221	481846,381	4217539,344
9130	221	481839,661	4217534,264
9131	221	481836,978	4217534,270
9132	221	481830,257	4217529,190
9133	221	481827,574	4217529,196
9134	221	481824,883	4217525,806
9135	221	481822,199	4217525,812
9136	221	481818,162	4217520,726
9137	221	481812,788	4217517,342
9138	221	481804,726	4217512,265
9139	221	481802,042	4217512,271
9140	221	481800,697	4217510,576
9141	221	481795,326	4217508,890
9142	221	481785,914	4217500,419
9143	221	481781,889	4217500,428
9144	221	481772,481	4217493,657
9145	221	481769,798	4217493,663
9146	221	481765,765	4217490,275
9147	221	481763,081	4217490,281
9148	221	481746,957	4217480,128
9149	221	481741,579	4217475,045
9150	221	481732,186	4217475,066

9151	221	481714,709	4217459,821
9152	221	481701,272	4217451,360
9153	221	481693,217	4217449,680
9154	221	481686,493	4217442,903
9155	221	481684,325	4217441,537
9156	221	481684,389	4217443,648
9157	221	481684,389	4217453,343
9158	221	481686,365	4217469,055
9159	221	481732,885	4217497,395
9160	221	481739,107	4217511,017
9161	221	481752,360	4217540,028
9162	221	481764,672	4217575,830
9163	221	481794,584	4217615,380
9164	221	481805,395	4217629,674
9165	221	481820,752	4217652,150
9166	221	481838,210	4217677,699
9167	221	481837,397	4217686,059
9168	221	481839,408	4217701,640
9169	221	481839,576	4217715,714
9170	221	481837,901	4217726,771
9171	221	481837,061	4217737,828
9172	221	481834,380	4217743,692
9173	221	481834,884	4217750,993
9174	221	481834,714	4217764,059
9175	221	481836,559	4217779,139
9176	221	481839,576	4217792,877
9177	221	481841,923	4217796,227
9178	221	481851,841	4217812,388
9179	221	481863,910	4217833,833
9180	221	481866,089	4217838,021
9181	221	481870,804	4217856,354
9182	221	481878,515	4217874,448
9183	221	481883,571	4217894,806
9184	221	481883,446	4217897,718
9185	221	481882,398	4217922,116
9186	221	481882,723	4217949,708
9187	221	481881,718	4217958,421
9188	221	481884,411	4217980,561
9189	221	481888,794	4217978,945
9190	221	481923,499	4217966,139
9191	221	482110,968	4217872,280
9192	221	482178,910	4217839,338
9193	221	482182,034	4217837,824
9194	221	482224,789	4217817,094
9195	221	482250,194	4217806,035
9196	221	482249,488	4217803,379

9197	221	482538,037	4217991,131
9198	221	482550,197	4217962,929
9199	221	482557,005	4217948,660
9200	221	482554,894	4217947,425
9201	221	482542,913	4217940,416
9202	221	482531,719	4217933,868
9203	221	482428,765	4217873,640
9204	221	482432,792	4217865,565
9205	221	482432,968	4217865,214
9206	221	482435,403	4217851,611
9207	221	482439,089	4217824,688
9208	221	482440,206	4217821,851
9209	221	482440,052	4217819,951
9210	221	482438,706	4217818,255
9211	221	482430,656	4217818,272
9212	221	482422,616	4217823,384
9213	221	482415,908	4217823,399
9214	221	482414,569	4217825,100
9215	221	482414,602	4217840,383
9216	221	482419,976	4217843,768
9217	221	482421,329	4217848,860
9218	221	482417,311	4217852,265
9219	221	482405,236	4217852,291
9220	221	482398,512	4217845,512
9221	221	482393,142	4217843,826
9222	221	482381,044	4217833,662
9223	221	482378,361	4217833,668
9224	221	482368,954	4217826,896
9225	221	482362,242	4217825,212
9226	221	482360,896	4217823,517
9227	221	482350,163	4217823,540
9228	221	482342,090	4217813,368
9229	221	482336,716	4217809,983
9230	221	482328,662	4217808,302
9231	221	482320,593	4217799,829
9232	221	482317,910	4217799,835
9233	221	482316,564	4217798,139
9234	221	482311,197	4217798,151
9235	221	482307,161	4217793,065
9236	221	482305,809	4217787,973
9237	221	482308,488	4217786,269
9238	221	482312,517	4217787,959
9239	221	482312,510	4217784,563
9240	221	482309,815	4217779,474
9241	221	482303,092	4217772,696
9242	221	482300,412	4217774,400

9243	221	482300,420	4217777,796
9244	221	482296,405	4217782,899
9245	221	482295,064	4217782,902
9246	221	482291,031	4217779,514
9247	221	482284,322	4217779,529
9248	221	482282,977	4217777,833
9249	221	482280,293	4217777,839
9250	221	482272,225	4217769,366
9251	221	482268,199	4217769,375
9252	221	482268,196	4217767,676
9253	221	482273,563	4217767,665
9254	221	482276,243	4217765,961
9255	221	482276,232	4217760,866
9256	221	482273,548	4217760,872
9257	221	482269,512	4217755,786
9258	221	482264,138	4217752,401
9259	221	482258,778	4217755,809
9260	221	482258,793	4217762,602
9261	221	482262,825	4217765,990
9262	221	482262,829	4217767,688
9263	221	482256,120	4217767,702
9264	221	482254,775	4217766,007
9265	221	482250,749	4217766,016
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9267	221	482244,033	4217762,634
9268	221	482237,310	4217755,856
9269	221	482237,299	4217750,761
9270	221	482226,558	4217747,388
9271	221	482223,863	4217742,299
9272	221	482221,183	4217744,003
9273	221	482215,816	4217744,015
9274	221	482214,471	4217742,320
9275	221	482205,079	4217742,340
9276	221	482205,090	4217747,435
9277	221	482206,435	4217749,130
9278	221	482211,806	4217750,817
9279	221	482213,151	4217752,512
9280	221	482215,835	4217752,506
9281	221	482221,220	4217760,985
9282	221	482229,270	4217760,968
9283	221	482241,372	4217772,829
9284	221	482248,081	4217772,814
9285	221	482249,426	4217774,510
9286	221	482252,110	4217774,504
9287	221	482254,800	4217777,894
9288	221	482260,171	4217779,581

9289	221	482264,215	4217788,063
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9291	221	482270,931	4217791,445
9292	221	482267,154	4217798,653
9293	221	482268,850	4217797,915
9294	221	482273,652	4217795,824
9295	221	482437,274	4217894,025
9296	221	482501,696	4217933,334
9297	221	482499,849	4217938,550
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9301	221	482473,396	4217985,754
9302	221	482473,005	4217985,532
9303	221	482398,418	4217943,266
9304	221	482396,656	4217946,437
9305	221	482395,395	4217948,707
9306	221	482394,066	4217952,212
9307	221	482390,908	4217956,785
9308	221	482388,315	4217961,451
9309	221	482382,289	4217968,912
9310	221	482375,503	4217977,335
9311	221	482370,758	4217982,975
9312	221	482367,846	4217986,730
9313	221	482367,462	4217987,589
9314	221	482367,143	4217991,809
9315	221	482368,875	4217995,685
9316	221	482375,300	4217998,157
9317	221	482387,317	4218001,446
9318	221	482404,131	4218007,482
9319	221	482426,551	4218008,344
9320	221	482465,253	4218019,847
9321	221	482464,200	4218027,652
9322	221	482468,295	4218028,587
9323	221	482468,348	4218029,223
9324	221	482468,803	4218034,644
9325	221	482494,240	4218037,877
9326	221	482505,830	4218042,025
9327	221	482509,489	4218043,335
9328	221	482514,276	4218045,048
9329	221	482530,179	4218009,354
9330	221	482538,037	4217991,131
9331	222	482229,856	4217953,050
9332	222	482216,876	4217950,913
9333	222	482188,099	4217952,433
9334	222	482161,289	4217958,134

9335	222	482147,543	4217961,487
9336	222	482147,944	4217962,791
9337	222	482152,915	4217978,947
9338	222	482158,455	4217996,951
9339	222	482167,514	4218026,391
9340	222	482167,870	4218027,551
9341	222	482189,763	4218023,469
9342	222	482220,358	4218017,464
9343	222	482229,467	4218015,677
9344	222	482229,644	4218009,548
9345	222	482230,580	4217977,086
9346	222	482230,425	4217971,937
9347	222	482229,883	4217953,938
9348	222	482229,856	4217953,050
9349	223	482102,067	4218079,132
9350	223	482097,269	4218045,679
9351	223	482073,307	4218048,185
9352	223	482066,475	4218048,900
9353	223	482069,938	4218063,940
9354	223	482073,940	4218081,324
9355	223	482102,067	4218079,132
9356	224	481996,357	4218004,565
9357	224	481984,492	4217999,926
9358	224	481979,725	4217998,062
9359	224	481968,813	4218001,465
9360	224	481892,269	4218025,340
9361	224	481888,844	4218026,409
9362	224	481893,315	4218053,951
9363	224	481902,004	4218090,448
9364	224	481907,163	4218098,988
9365	224	481910,465	4218104,457
9366	224	481910,625	4218104,735
9367	224	481928,685	4218100,067
9368	224	482012,504	4218079,871
9369	224	482013,564	4218079,616
9370	224	482006,212	4218048,307
9371	224	481996,357	4218004,565
9372	225	480553,311	4215676,028
9373	225	480570,503	4215667,077
9374	225	480575,200	4215668,056
9375	225	480595,429	4215665,715
9376	225	480600,810	4215670,797
9377	225	480608,862	4215670,778
9378	225	480608,846	4215663,986
9379	225	480608,479	4215663,292
9380	225	480605,740	4215663,028

9381	225	480598,838	4215659,025
9382	225	480589,710	4215653,016
9383	225	480579,470	4215651,013
9384	225	480566,334	4215649,233
9385	225	480557,051	4215649,320
9386	225	480542,213	4215649,458
9387	225	480535,314	4215649,602
9388	225	480531,527	4215649,682
9389	225	480519,951	4215651,461
9390	225	480519,892	4215651,967
9391	225	480516,661	4215651,547
9392	225	480507,378	4215650,339
9393	225	480492,767	4215648,438
9394	225	480488,265	4215647,852
9395	225	480482,888	4215647,152
9396	225	480482,526	4215646,325
9397	225	480481,658	4215644,342
9398	225	480475,542	4215636,490
9399	225	480468,413	4215627,338
9400	225	480459,734	4215621,999
9401	225	480457,417	4215620,153
9402	225	480431,236	4215599,301
9403	225	480431,129	4215596,587
9404	225	480430,538	4215596,222
9405	225	480431,017	4215593,736
9406	225	480429,637	4215558,619
9407	225	480428,967	4215552,350
9408	225	480428,275	4215550,376
9409	225	480426,157	4215544,413
9410	225	480423,063	4215535,705
9411	225	480421,176	4215533,253
9412	225	480414,498	4215527,469
9413	225	480409,155	4215525,466
9414	225	480405,455	4215525,260
9415	225	480404,734	4215525,220
9416	225	480398,488	4215525,700
9417	225	480392,457	4215527,246
9418	225	480383,774	4215531,920
9419	225	480379,191	4215533,637
9420	225	480374,869	4215535,256
9421	225	480364,406	4215533,476
9422	225	480323,968	4215523,658
9423	225	480293,319	4215518,623
9424	225	480291,466	4215518,319
9425	225	480287,997	4215517,332
9426	225	480287,681	4215518,254

9427	225	480272,847	4215532,150
9428	225	480267,377	4215535,134
9429	225	480241,568	4215540,146
9430	225	480193,838	4215540,261
9431	225	480164,343	4215552,968
9432	225	480132,076	4215562,191
9433	225	480122,718	4215575,085
9434	225	480118,829	4215584,995
9435	225	480124,328	4215593,892
9436	225	480137,668	4215609,700
9437	225	480151,757	4215611,646
9438	225	480173,649	4215604,663
9439	225	480189,277	4215595,715
9440	225	480181,404	4215575,933
9441	225	480189,992	4215567,992
9442	225	480200,601	4215561,371
9443	225	480218,924	4215560,002
9444	225	480232,231	4215561,950
9445	225	480239,282	4215565,893
9446	225	480239,297	4215571,833
9447	225	480234,633	4215584,715
9448	225	480251,067	4215585,665
9449	225	480255,778	4215592,584
9450	225	480273,011	4215600,463
9451	225	480293,365	4215604,375
9452	225	480309,865	4215633,047
9453	225	480364,634	4215631,925
9454	225	480393,602	4215638,786
9455	225	480441,371	4215655,503
9456	225	480518,136	4215690,963
9457	225	480544,755	4215697,830
9458	225	480553,311	4215676,028
9459	225	480602,020	4215767,750
9460	225	480628,570	4215746,851
9461	225	480659,434	4215718,437
9462	225	480659,490	4215718,230
9463	225	480658,378	4215711,330
9464	225	480661,876	4215702,392
9465	225	480662,384	4215701,097
9466	225	480662,162	4215688,858
9467	225	480661,240	4215686,094
9468	225	480661,256	4215692,731
9469	225	480658,580	4215696,134
9470	225	480654,553	4215696,143
9471	225	480651,861	4215692,753
9472	225	480651,841	4215684,262

9473	225	480650,495	4215682,567
9474	225	480647,807	4215680,875
9475	225	480633,044	4215680,910
9476	225	480633,056	4215686,005
9477	225	480637,094	4215691,090
9478	225	480639,794	4215697,876
9479	225	480635,780	4215702,980
9480	225	480634,434	4215701,285
9481	225	480629,066	4215701,298
9482	225	480626,386	4215703,002
9483	225	480622,371	4215708,106
9484	225	480621,029	4215708,109
9485	225	480621,037	4215711,506
9486	225	480622,383	4215713,201
9487	225	480629,098	4215714,883
9488	225	480637,166	4215721,657
9489	225	480638,520	4215726,748
9490	225	480635,844	4215730,151
9491	225	480633,160	4215730,157
9492	225	480629,142	4215733,563
9493	225	480623,778	4215735,274
9494	225	480617,087	4215743,780
9495	225	480609,031	4215742,101
9496	225	480595,586	4215731,944
9497	225	480591,560	4215731,954
9498	225	480588,883	4215735,356
9499	225	480583,519	4215737,067
9500	225	480582,181	4215738,768
9501	225	480579,497	4215738,775
9502	225	480578,159	4215740,476
9503	225	480566,080	4215740,505
9504	225	480567,434	4215745,596
9505	225	480570,118	4215745,590
9506	225	480574,157	4215750,675
9507	225	480578,183	4215750,665
9508	225	480580,871	4215752,357
9509	225	480580,875	4215754,055
9510	225	480571,481	4215754,077
9511	225	480571,493	4215759,172
9512	225	480574,177	4215759,166
9513	225	480578,211	4215762,552
9514	225	480580,895	4215762,546
9515	225	480584,934	4215767,631
9516	225	480586,276	4215767,628
9517	225	480588,968	4215771,018
9518	225	480585,714	4215776,858

9519	225	480602,020	4215767,750
9520	225	480659,212	4215809,173
9521	225	480648,098	4215798,012
9522	225	480648,083	4215798,049
9523	225	480644,069	4215803,153
9524	225	480641,377	4215799,763
9525	225	480641,369	4215796,367
9526	225	480638,673	4215791,279
9527	225	480638,663	4215787,000
9528	225	480635,395	4215781,775
9529	225	480629,270	4215787,904
9530	225	480630,616	4215789,599
9531	225	480633,300	4215789,593
9532	225	480638,685	4215796,373
9533	225	480638,701	4215803,166
9534	225	480644,077	4215806,549
9535	225	480648,139	4215821,824
9536	225	480658,872	4215820,100
9537	225	480665,561	4215814,996
9538	225	480664,428	4215814,410
9539	225	480659,212	4215809,173
9540	225	480930,564	4216653,271
9541	225	480931,906	4216653,268
9542	225	480931,910	4216654,966
9543	225	480934,594	4216654,960
9544	225	480935,944	4216658,353
9545	225	480945,337	4216658,331
9546	225	480946,675	4216656,630
9547	225	480952,043	4216656,618
9548	225	480957,403	4216653,209
9549	225	480968,138	4216653,184
9550	225	480969,476	4216651,483
9551	225	480972,160	4216651,476
9552	225	480973,498	4216649,775
9553	225	480978,862	4216648,065
9554	225	480981,534	4216642,964
9555	225	480981,479	4216619,189
9556	225	480982,809	4216614,092
9557	225	480984,151	4216614,089
9558	225	480985,508	4216620,878
9559	225	480988,204	4216625,967
9560	225	480988,208	4216627,476
9561	225	480989,378	4216612,971
9562	225	480990,366	4216606,405
9563	225	480991,503	4216598,855
9564	225	480992,931	4216589,376

9565	225	480990,903	4216570,684
9566	225	480987,858	4216551,402
9567	225	480986,588	4216539,730
9568	225	480990,143	4216525,597
9569	225	480998,744	4216506,216
9570	225	481006,714	4216488,256
9571	225	481026,082	4216489,144
9572	225	481029,144	4216458,545
9573	225	481028,529	4216456,867
9574	225	481018,031	4216439,186
9575	225	481000,887	4216413,819
9576	225	480992,871	4216394,013
9577	225	480990,201	4216376,881
9578	225	480985,011	4216363,166
9579	225	480972,545	4216341,359
9580	225	480954,957	4216309,095
9581	225	480942,237	4216290,710
9582	225	480928,880	4216260,000
9583	225	480930,572	4216234,300
9584	225	480932,220	4216209,269
9585	225	480928,134	4216195,293
9586	225	480925,238	4216179,718
9587	225	480917,448	4216169,259
9588	225	480915,165	4216167,039
9589	225	480911,452	4216163,428
9590	225	480900,974	4216153,238
9591	225	480895,527	4216149,169
9592	225	480880,030	4216137,594
9593	225	480878,183	4216136,215
9594	225	480865,717	4216127,982
9595	225	480862,944	4216126,398
9596	225	480857,925	4216123,531
9597	225	480854,575	4216119,179
9598	225	480853,472	4216117,746
9599	225	480853,251	4216111,516
9600	225	480834,142	4216092,418
9601	225	480818,519	4216076,804
9602	225	480779,531	4216043,706
9603	225	480777,750	4216042,500
9604	225	480760,030	4216027,000
9605	225	480754,780	4216019,936
9606	225	480744,748	4216009,446
9607	225	480738,293	4216001,436
9608	225	480736,280	4215971,117
9609	225	480735,831	4215964,353
9610	225	480735,466	4215952,864

9611	225	480734,309	4215916,411
9612	225	480733,583	4215893,559
9613	225	480727,716	4215861,328
9614	225	480726,993	4215857,357
9615	225	480725,545	4215849,403
9616	225	480722,087	4215850,767
9617	225	480721,696	4215838,986
9618	225	480721,630	4215837,000
9619	225	480714,082	4215831,928
9620	225	480703,060	4215824,521
9621	225	480700,954	4215823,105
9622	225	480698,509	4215822,127
9623	225	480696,552	4215821,344
9624	225	480696,494	4215821,321
9625	225	480692,700	4215820,417
9626	225	480677,340	4215821,085
9627	225	480672,428	4215818,545
9628	225	480674,981	4215821,760
9629	225	480676,305	4215825,122
9630	225	480671,895	4215836,826
9631	225	480671,786	4215847,964
9632	225	480669,680	4215850,642
9633	225	480661,632	4215852,359
9634	225	480661,644	4215857,453
9635	225	480664,340	4215862,542
9636	225	480669,712	4215864,227
9637	225	480675,071	4215870,975
9638	225	480680,513	4215891,373
9639	225	480684,547	4215894,760
9640	225	480686,791	4215899,279
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9642	225	480660,025	4215931,217
9643	225	480643,568	4215943,321
9644	225	480631,717	4215962,363
9645	225	480628,054	4215984,490
9646	225	480630,811	4216015,286
9647	225	480624,916	4216042,103
9648	225	480626,625	4216060,769
9649	225	480658,006	4216116,690
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9652	225	480691,964	4216195,320
9653	225	480691,972	4216198,716
9654	225	480693,318	4216200,411
9655	225	480698,991	4216200,011
9656	225	480731,288	4216248,151

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9658	225	480767,955	4216306,490
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9663	225	480753,959	4216307,254
9664	225	480749,937	4216308,962
9665	225	480751,291	4216314,053
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9667	225	480758,005	4216315,736
9668	225	480762,043	4216320,821
9669	225	480763,393	4216324,214
9670	225	480763,413	4216332,705
9671	225	480758,053	4216336,114
9672	225	480754,027	4216336,123
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9676	225	480735,259	4216344,658
9677	225	480732,583	4216348,061
9678	225	480732,591	4216351,457
9679	225	480736,621	4216353,146
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9682	225	480755,409	4216353,102
9683	225	480755,401	4216349,706
9684	225	480764,771	4216339,494
9685	225	480772,827	4216341,174
9686	225	480774,177	4216344,567
9687	225	480784,912	4216344,542
9688	225	480787,612	4216351,328
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9691	225	480799,662	4216339,413
9692	225	480802,338	4216336,010
9693	225	480807,714	4216339,394
9694	225	480813,129	4216339,381
9695	225	480831,011	4216344,396
9696	225	480843,959	4216344,404
9697	225	480852,027	4216351,178
9698	225	480852,035	4216354,574
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9704	225	480833,295	4216374,996
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9706	225	480823,893	4216371,622
9707	225	480811,839	4216381,839
9708	225	480802,445	4216381,861
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9711	225	480793,064	4216386,977
9712	225	480793,072	4216390,374
9713	225	480795,755	4216390,367
9714	225	480797,093	4216388,666
9715	225	480802,465	4216390,352
9716	225	480805,161	4216395,440
9717	225	480806,523	4216403,928
9718	225	480798,487	4216410,739
9719	225	480790,439	4216412,456
9720	225	480779,719	4216419,274
9721	225	480777,047	4216424,375
9722	225	480768,996	4216424,394
9723	225	480769,027	4216437,979
9724	225	480762,342	4216448,184
9725	225	480758,316	4216448,193
9726	225	480756,978	4216449,895
9727	225	480756,986	4216453,291
9728	225	480759,670	4216453,285
9729	225	480763,711	4216460,068
9730	225	480759,701	4216466,870
9731	225	480757,017	4216466,876
9732	225	480753,000	4216470,282
9733	225	480750,304	4216465,194
9734	225	480746,278	4216465,203
9735	225	480744,940	4216466,905
9736	225	480738,230	4216466,920
9737	225	480731,496	4216456,747
9738	225	480724,787	4216456,763
9739	225	480714,079	4216468,675
9740	225	480716,787	4216478,858
9741	225	480720,829	4216485,641
9742	225	480720,836	4216489,038
9743	225	480730,282	4216511,092
9744	225	480741,018	4216511,067
9745	225	480750,391	4216502,554
9746	225	480754,417	4216502,544
9747	225	480754,413	4216500,846
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9749	225	480755,759	4216502,541
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9753	225	480758,419	4216492,346
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9757	225	480785,242	4216485,490
9758	225	480787,930	4216487,182
9759	225	480793,298	4216487,169
9760	225	480795,974	4216483,767
9761	225	480806,702	4216480,345
9762	225	480810,716	4216475,241
9763	225	480814,742	4216475,232
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9765	225	480825,465	4216470,112
9766	225	480826,815	4216473,506
9767	225	480830,841	4216473,496
9768	225	480830,833	4216470,100
9769	225	480834,847	4216464,996
9770	225	480838,865	4216461,590
9771	225	480842,891	4216461,581
9772	225	480844,237	4216463,276
9773	225	480844,249	4216468,370
9774	225	480854,984	4216468,345
9775	225	480856,322	4216466,644
9776	225	480860,348	4216466,635
9777	225	480863,036	4216468,327
9778	225	480863,040	4216470,025
9779	225	480861,698	4216470,028
9780	225	480861,714	4216476,821
9781	225	480865,744	4216478,509
9782	225	480871,128	4216485,290
9783	225	480867,117	4216492,092
9784	225	480867,125	4216495,488
9785	225	480873,859	4216505,661
9786	225	480873,879	4216514,152
9787	225	480875,225	4216515,847
9788	225	480873,887	4216517,549
9789	225	480872,588	4216536,232
9790	225	480873,938	4216539,625
9791	225	480877,972	4216543,012
9792	225	480884,682	4216542,996
9793	225	480881,974	4216532,813
9794	225	480885,992	4216529,408

9795	225	480888,684	4216532,798
9796	225	480888,696	4216537,892
9797	225	480891,379	4216537,886
9798	225	480896,739	4216534,477
9799	225	480898,069	4216529,379
9800	225	480896,724	4216527,684
9801	225	480898,062	4216525,983
9802	225	480903,441	4216531,065
9803	225	480911,493	4216531,046
9804	225	480912,831	4216529,345
9805	225	480914,177	4216531,040
9806	225	480920,886	4216531,025
9807	225	480922,224	4216529,323
9808	225	480928,950	4216536,100
9809	225	480932,980	4216537,789
9810	225	480935,675	4216542,877
9811	225	480941,055	4216547,959
9812	225	480943,739	4216547,953
9813	225	480945,077	4216546,252
9814	225	480950,445	4216546,240
9815	225	480954,463	4216542,834
9816	225	480954,455	4216539,438
9817	225	480950,417	4216534,352
9818	225	480949,075	4216534,355
9819	225	480951,747	4216529,255
9820	225	480954,431	4216529,248
9821	225	480959,819	4216537,727
9822	225	480962,507	4216539,419
9823	225	480969,216	4216539,403
9824	225	480973,250	4216542,790
9825	225	480973,254	4216544,488
9826	225	480970,574	4216546,193
9827	225	480970,594	4216554,684
9828	225	480973,285	4216558,074
9829	225	480975,993	4216568,257
9830	225	480976,001	4216571,653
9831	225	480973,325	4216575,056
9832	225	480969,291	4216571,669
9833	225	480966,591	4216564,882
9834	225	480966,580	4216559,788
9835	225	480961,200	4216554,706
9836	225	480957,174	4216554,715
9837	225	480957,182	4216558,111
9838	225	480954,506	4216561,514
9839	225	480951,822	4216561,520
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9843	225	480930,367	4216568,363
9844	225	480929,029	4216570,064
9845	225	480922,319	4216570,079
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9847	225	480912,934	4216573,498
9848	225	480911,596	4216575,199
9849	225	480906,228	4216575,211
9850	225	480904,890	4216576,913
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9852	225	480892,816	4216578,639
9853	225	480879,401	4216580,368
9854	225	480878,063	4216582,070
9855	225	480876,717	4216580,375
9856	225	480874,033	4216580,381
9857	225	480871,353	4216582,085
9858	225	480870,019	4216585,485
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9863	225	480880,794	4216602,441
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9865	225	480886,162	4216602,429
9866	225	480888,854	4216605,819
9867	225	480890,204	4216609,212
9868	225	480887,528	4216612,615
9869	225	480887,539	4216617,709
9870	225	480890,231	4216621,100
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9872	225	480898,259	4216610,892
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9876	225	480910,301	4216595,580
9877	225	480917,026	4216602,357
9878	225	480917,038	4216607,452
9879	225	480913,024	4216612,556
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9881	225	480909,010	4216617,659
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9883	225	480911,710	4216624,446
9884	225	480914,406	4216629,534
9885	225	480919,773	4216629,522
9886	225	480921,108	4216626,122

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9888	225	480926,467	4216622,713
9889	225	480927,805	4216621,012
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9891	225	480934,519	4216622,695
9892	225	480938,537	4216619,289
9893	225	480939,887	4216622,682
9894	225	480941,229	4216622,679
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9896	225	480938,553	4216626,082
9897	225	480934,527	4216626,091
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9903	225	480921,143	4216641,406
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9906	225	480913,095	4216643,123
9907	225	480910,420	4216646,525
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9910	225	480903,722	4216651,635
9911	225	480906,402	4216649,931
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9915	225	480911,797	4216661,806
9916	225	480926,558	4216661,771
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9918	225	480930,564	4216653,271
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9922	225	480753,358	4216050,830
9923	225	480752,435	4216048,919
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9925	225	481088,102	4216883,859
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9927	225	481094,819	4216887,240
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9929	225	481104,209	4216885,520
9930	225	481105,547	4216883,819
9931	225	481110,910	4216882,109
9932	225	481113,586	4216878,706

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9934	225	481118,950	4216876,996
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9938	225	481139,063	4216870,157
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9942	225	481152,474	4216866,729
9943	225	481159,183	4216866,714
9944	225	481159,187	4216868,412
9945	225	481157,845	4216868,415
9946	225	481157,861	4216875,208
9947	225	481159,207	4216876,903
9948	225	481163,232	4216876,894
9949	225	481164,566	4216873,494
9950	225	481168,604	4216878,580
9951	225	481169,965	4216887,068
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9954	225	481179,389	4216900,631
9955	225	481183,512	4216900,622
9956	225	481182,911	4216897,463
9957	225	481178,004	4216871,676
9958	225	481171,219	4216848,151
9959	225	481161,250	4216826,006
9960	225	481157,420	4216813,431
9961	225	481153,729	4216808,358
9962	225	481147,266	4216799,476
9963	225	481139,903	4216783,237
9964	225	481136,606	4216758,880
9965	225	481132,795	4216741,628
9966	225	481132,729	4216741,261
9967	225	481129,479	4216723,237
9968	225	481118,084	4216710,124
9969	225	481106,294	4216704,232
9970	225	481092,677	4216698,761
9971	225	481080,995	4216691,776
9972	225	481071,349	4216683,657
9973	225	481072,057	4216683,418
9974	225	481070,427	4216682,346
9975	225	481069,376	4216677,987
9976	225	481066,845	4216679,022
9977	225	481060,865	4216672,869
9978	225	481050,711	4216666,780

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9980	225	481030,539	4216660,109
9981	225	481033,912	4216661,523
9982	225	481037,950	4216666,608
9983	225	481036,612	4216668,309
9984	225	481032,586	4216668,318
9985	225	481031,240	4216666,623
9986	225	481027,214	4216666,633
9987	225	481025,869	4216664,938
9988	225	481021,843	4216664,947
9989	225	481017,805	4216659,862
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9992	225	481013,799	4216668,362
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9995	225	481025,904	4216680,221
9996	225	481035,297	4216680,199
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10024	225	481070,395	4216770,122

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10028	225	481048,956	4216783,757
10029	225	481048,960	4216785,455
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10037	225	481082,511	4216787,076
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10039	225	481089,272	4216809,137
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10042	225	481102,742	4216831,182
10043	225	481110,812	4216839,654
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10047	225	481113,539	4216858,328
10048	225	481110,855	4216858,334
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10052	225	481093,403	4216854,978
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10054	225	481089,377	4216854,987
10055	225	481085,344	4216851,600
10056	225	481081,318	4216851,610
10057	225	481077,304	4216856,713
10058	225	481071,937	4216856,726
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10061	225	481065,219	4216853,345
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10085	225	481183,563	4216965,153
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10087	225	481192,960	4216966,829
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10103	225	481172,754	4216932,912
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10108	225	481180,825	4216941,384
10109	225	481178,141	4216941,391
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10113	225	481167,422	4216948,208
10114	225	481170,105	4216948,202
10115	225	481171,455	4216951,595
10116	225	481167,441	4216956,699

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10128	225	481301,825	4217119,326
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10131	225	481296,805	4217081,189
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10147	225	481252,464	4217023,361
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10215	225	481268,311	4217056,661
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10217	225	481268,353	4217075,341
10218	225	481273,721	4217075,328
10219	225	481275,066	4217077,023
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10235	225	481256,358	4217111,030
10236	225	481260,391	4217114,417
10237	225	481260,395	4217116,115
10238	225	481259,053	4217116,118
10239	225	481259,088	4217131,402
10240	225	481260,434	4217133,097
10241	225	481269,831	4217134,774
10242	225	481272,507	4217131,371
10243	225	481271,142	4217121,185
10244	225	481273,814	4217116,085
10245	225	481276,497	4217116,078
10246	225	481280,538	4217122,862
10247	225	481288,590	4217122,843
10248	225	481291,285	4217127,932
10249	225	481291,289	4217129,630
10250	225	481288,609	4217131,334
10251	225	481288,620	4217136,429
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10253	225	481300,728	4217149,987
10254	225	481308,752	4217138,081

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10257	225	481314,577	4217131,192
10258	225	481406,826	4217190,502
10259	225	481410,256	4217188,321
10260	225	481394,717	4217174,234
10261	225	481394,322	4217173,877
10262	225	481387,588	4217168,554
10263	225	481392,035	4217176,950
10264	225	481390,701	4217180,350
10265	225	481386,676	4217180,359
10266	225	481386,691	4217187,151
10267	225	481388,037	4217188,846
10268	225	481400,113	4217188,819
10269	225	481401,459	4217190,514
10270	225	481406,826	4217190,502
10271	225	481604,830	4217321,236
10272	225	481596,194	4217309,636
10273	225	481580,954	4217302,552
10274	225	481578,625	4217302,288
10275	225	481569,891	4217301,296
10276	225	481559,300	4217301,280
10277	225	481553,062	4217294,089
10278	225	481552,028	4217293,378
10279	225	481539,079	4217291,729
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10281	225	481503,023	4217279,011
10282	225	481500,743	4217277,744
10283	225	481499,518	4217276,937
10284	225	481500,120	4217276,335
10285	225	481492,316	4217269,141
10286	225	481490,204	4217271,826
10287	225	481488,858	4217270,131
10288	225	481483,491	4217270,143
10289	225	481482,153	4217271,845
10290	225	481476,790	4217273,555
10291	225	481476,801	4217278,649
10292	225	481487,566	4217292,211
10293	225	481494,279	4217293,894
10294	225	481499,666	4217302,372
10295	225	481505,037	4217304,058
10296	225	481513,103	4217310,833
10297	225	481518,470	4217310,821
10298	225	481525,191	4217315,900
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10305	225	481629,055	4217380,383
10306	225	481582,280	4217330,720
10307	225	481587,691	4217328,444
10308	225	481604,192	4217321,504
10309	225	481604,830	4217321,236
10310	225	481546,013	4217624,923
10311	225	481550,039	4217624,914
10312	225	481551,384	4217626,609
10313	225	481574,190	4217624,860
10314	225	481575,536	4217626,555
10315	225	481578,219	4217626,549
10316	225	481579,099	4217627,657
10317	225	481584,516	4217620,925
10318	225	481589,889	4217614,247
10319	225	481592,209	4217611,363
10320	225	481597,888	4217597,629
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10322	225	481600,407	4217577,885
10323	225	481598,804	4217570,831
10324	225	481596,419	4217560,328
10325	225	481590,883	4217540,117
10326	225	481588,928	4217534,495
10327	225	481585,141	4217523,608
10328	225	481586,929	4217504,369
10329	225	481587,198	4217501,476
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10338	225	481593,461	4217418,120
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10342	225	481593,787	4217388,768
10343	225	481589,758	4217387,079
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10345	225	481574,972	4217375,225
10346	225	481568,259	4217373,542

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10357	225	481476,878	4217312,613
10358	225	481474,194	4217312,619
10359	225	481466,132	4217307,543
10360	225	481463,440	4217304,152
10361	225	481454,036	4217299,079
10362	225	481451,345	4217295,689
10363	225	481435,220	4217285,536
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10366	225	481408,345	4217268,615
10367	225	481397,591	4217260,149
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10369	225	481392,220	4217258,463
10370	225	481382,827	4217258,484
10371	225	481378,794	4217255,097
10372	225	481373,427	4217255,109
10373	225	481370,755	4217260,209
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10377	225	481357,336	4217260,240
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10381	225	481314,440	4217279,017
10382	225	481307,731	4217279,033
10383	225	481302,376	4217284,140
10384	225	481298,350	4217284,149
10385	225	481297,012	4217285,850
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10387	225	481301,072	4217301,124
10388	225	481305,110	4217306,210
10389	225	481315,860	4217312,978
10390	225	481323,930	4217321,450
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10397	225	481496,402	4217640,318
10398	225	481504,449	4217638,602
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10402	225	481524,564	4217633,462
10403	225	481528,582	4217630,057
10404	225	481537,974	4217630,036
10405	225	481539,312	4217628,334
10406	225	481543,337	4217628,325
10407	225	481546,013	4217624,923
10408	225	481515,449	4217932,151
10409	225	481520,474	4217916,711
10410	225	481523,203	4217908,326
10411	225	481528,048	4217889,373
10412	225	481529,537	4217883,544
10413	225	481539,590	4217857,820
10414	225	481543,034	4217849,008
10415	225	481547,634	4217836,850
10416	225	481548,152	4217835,479
10417	225	481552,920	4217824,451
10418	225	481552,930	4217824,453
10419	225	481553,847	4217822,306
10420	225	481557,904	4217810,881
10421	225	481561,891	4217799,258
10422	225	481562,150	4217798,502
10423	225	481562,142	4217797,596
10424	225	481561,945	4217773,255
10425	225	481561,959	4217757,547
10426	225	481561,976	4217753,459
10427	225	481562,013	4217744,745
10428	225	481559,257	4217737,707
10429	225	481558,345	4217738,673
10430	225	481558,352	4217742,070
10431	225	481554,339	4217747,173
10432	225	481552,997	4217747,176
10433	225	481553,001	4217748,875
10434	225	481551,659	4217748,878
10435	225	481551,655	4217747,179
10436	225	481547,630	4217747,188
10437	225	481546,292	4217748,890
10438	225	481546,300	4217752,286

10439	225	481542,290	4217759,088
10440	225	481538,295	4217772,682
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10442	225	481532,963	4217787,978
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10444	225	481530,306	4217799,871
10445	225	481523,593	4217798,188
10446	225	481519,560	4217794,801
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10448	225	481511,506	4217793,121
10449	225	481510,161	4217791,426
10450	225	481508,796	4217781,240
10451	225	481507,494	4217782,343
10452	225	481506,687	4217795,493
10453	225	481500,004	4217834,942
10454	225	481482,328	4217921,386
10455	225	481479,898	4217933,792
10456	225	481483,636	4217929,038
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10459	225	481495,742	4217942,597
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10468	225	481478,327	4217954,523
10469	225	481478,319	4217951,127
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10479	225	481467,794	4218198,850
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10484	225	481465,458	4218197,393

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10494	225	481448,097	4218233,094
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10498	225	481469,598	4218248,329
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10506	225	481895,308	4218233,084
10507	225	481887,746	4218211,138
10508	225	481885,955	4218205,941
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10510	225	481890,474	4218185,810
10511	225	481895,166	4218178,302
10512	225	481892,769	4218160,259
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10514	225	481888,078	4218143,779
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10517	225	481878,039	4218125,394
10518	225	481876,917	4218115,066
10519	225	481874,050	4218103,689
10520	225	481873,259	4218097,812
10521	225	481860,314	4218043,660
10522	225	481856,722	4218021,628
10523	225	481852,509	4218009,770
10524	225	481851,960	4218008,226
10525	225	481848,126	4217992,297
10526	225	481826,365	4217985,418
10527	225	481795,111	4217990,738
10528	225	481795,054	4217982,536
10529	225	481817,074	4217974,215
10530	225	481817,325	4217971,429

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10534	225	481833,456	4217954,722
10535	225	481833,891	4217948,211
10536	225	481836,029	4217947,785
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10538	225	481856,644	4217940,969
10539	225	481857,402	4217935,032
10540	225	481857,332	4217934,633
10541	225	481855,669	4217925,020
10542	225	481854,307	4217917,145
10543	225	481854,307	4217911,788
10544	225	481854,307	4217901,838
10545	225	481844,331	4217902,524
10546	225	481840,754	4217890,971
10547	225	481823,594	4217888,591
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10554	225	481808,213	4217801,392
10555	225	481805,804	4217801,392
10556	225	481789,293	4217769,402
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10558	225	481784,821	4217760,115
10559	225	481773,122	4217755,642
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10561	225	481762,119	4217748,419
10562	225	481765,511	4217745,874
10563	225	481781,380	4217733,974
10564	225	481785,509	4217725,028
10565	225	481786,211	4217720,642
10566	225	481786,885	4217716,429
10567	225	481780,006	4217698,953
10568	225	481774,405	4217687,153
10569	225	481770,374	4217678,658
10570	225	481762,119	4217672,467
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10572	225	481750,766	4217636,348
10573	225	481739,414	4217635,316
10574	225	481734,256	4217614,676
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10579	225	481683,000	4217535,283
10580	225	481663,049	4217521,181
10581	225	481657,202	4217521,525
10582	225	481648,602	4217524,619
10583	225	481652,135	4217541,385
10584	225	481661,328	4217559,294
10585	225	481657,005	4217567,899
10586	225	481655,286	4217571,320
10587	225	481649,655	4217581,951
10588	225	481646,651	4217591,176
10589	225	481642,954	4217603,561
10590	225	481637,637	4217649,820
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10592	225	481605,170	4217681,474
10593	225	481603,884	4217695,857
10594	225	481603,698	4217698,458
10595	225	481615,744	4217720,648
10596	225	481609,799	4217773,122
10597	225	481604,962	4217773,279
10598	225	481601,475	4217786,155
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10601	225	481617,280	4217871,137
10602	225	481622,740	4217882,378
10603	225	481623,809	4217884,580
10604	225	481624,577	4217893,569
10605	225	481625,345	4217900,866
10606	225	481614,372	4217906,192
10607	225	481583,482	4217905,117
10608	225	481582,712	4217905,091
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10611	225	481569,159	4217911,366
10612	225	481552,629	4217919,554
10613	225	481550,908	4217936,065
10614	225	481547,470	4217936,751
10615	225	481543,341	4217953,608
10616	225	481552,616	4217965,721
10617	225	481560,494	4217971,235
10618	225	481572,835	4217974,648
10619	225	481584,126	4217975,961
10620	225	481592,188	4217976,729
10621	225	481595,155	4217977,012
10622	225	481601,194	4217980,163

10623	225	481603,295	4217988,565
10624	225	481605,276	4218007,635
10625	225	481605,396	4218008,784
10626	225	481603,295	4218025,065
10627	225	481601,442	4218030,746
10628	225	481599,356	4218037,143
10629	225	481591,479	4218042,395
10630	225	481577,037	4218046,071
10631	225	481566,533	4218046,859
10632	225	481559,494	4218053,110
10633	225	481552,768	4218064,638
10634	225	481552,515	4218076,805
10635	225	481552,448	4218080,008
10636	225	481572,371	4218076,136
10637	225	481575,505	4218075,527
10638	225	481581,270	4218076,488
10639	225	481572,943	4218108,189
10640	225	481570,622	4218129,869
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10644	225	481562,358	4218189,074
10645	225	481569,159	4218197,319
10646	225	481565,753	4218204,027
10647	225	481555,836	4218204,994
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10649	225	481519,021	4218215,396
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10653	225	481493,382	4218226,680
10654	225	481501,592	4218240,225
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10656	225	481503,862	4218254,638
10657	225	481503,233	4218261,570
10658	225	481503,600	4218263,536
10659	225	481507,200	4218263,528
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10661	225	481516,587	4218261,808
10662	225	481520,628	4218268,592
10663	225	481521,969	4218268,589
10664	225	481525,983	4218263,485
10665	225	481528,670	4218265,178
10666	225	481530,019	4218268,571
10667	225	481535,386	4218268,559
10668	225	481536,724	4218266,858

10669	225	481540,749	4218266,849
10670	225	481542,086	4218265,147
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10673	225	481551,478	4218265,126
10674	225	481552,812	4218261,727
10675	225	481555,495	4218261,721
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10677	225	481562,200	4218260,008
10678	225	481567,586	4218268,486
10679	225	481571,611	4218268,477
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10682	225	481571,595	4218261,685
10683	225	481572,937	4218261,682
10684	225	481574,271	4218258,282
10685	225	481578,304	4218261,670
10686	225	481587,695	4218261,648
10687	225	481591,713	4218258,243
10688	225	481597,076	4218256,533
10689	225	481601,089	4218251,429
10690	225	481606,448	4218248,021
10691	225	481614,498	4218248,003
10692	225	481618,531	4218251,390
10693	225	481625,239	4218251,375
10694	225	481627,930	4218254,765
10695	225	481631,955	4218254,756
10696	225	481642,673	4218247,940
10697	225	481646,698	4218247,931
10698	225	481649,389	4218251,321
10699	225	481652,072	4218251,315
10700	225	481656,105	4218254,702
10701	225	481661,494	4218264,880
10702	225	481664,178	4218264,874
10703	225	481665,516	4218263,172
10704	225	481670,882	4218263,160
10705	225	481670,867	4218256,368
10706	225	481665,489	4218251,285
10707	225	481666,827	4218249,584
10708	225	481677,560	4218249,560
10709	225	481680,255	4218254,648
10710	225	481678,928	4218261,444
10711	225	481674,911	4218264,850
10712	225	481672,228	4218264,856
10713	225	481670,901	4218271,651
10714	225	481674,926	4218271,642

10715	225	481677,613	4218273,335
10716	225	481680,304	4218276,725
10717	225	481683,006	4218285,210
10718	225	481683,041	4218300,493
10719	225	481684,386	4218302,188
10720	225	481682,486	4218309,470
10721	225	481821,316	4218292,898
10722	225	481866,802	4218283,180
10723	225	481868,357	4218276,960
10724	225	481802,493	4218320,606
10725	225	481802,751	4218320,277
10726	225	481801,412	4218320,462
10727	225	481800,137	4218320,611
10728	225	481802,493	4218320,606
10729	225	481819,946	4218325,662
10730	225	481820,817	4218317,791
10731	225	481804,707	4218320,008
10732	225	481805,176	4218320,600
10733	225	481807,860	4218320,594
10734	225	481811,896	4218325,679
10735	225	481819,946	4218325,662
10736	225	481768,963	4218325,775
10737	225	481768,960	4218324,257
10738	225	481762,941	4218324,961
10739	225	481763,597	4218325,787
10740	225	481768,963	4218325,775
10741	225	481783,729	4218329,138
10742	225	481789,084	4218324,032
10743	225	481795,789	4218322,319
10744	225	481796,827	4218320,998
10745	225	481770,301	4218324,100
10746	225	481770,305	4218325,772
10747	225	481772,988	4218325,766
10748	225	481774,334	4218327,461
10749	225	481783,729	4218329,138
10750	225	481755,554	4218329,201
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10752	225	481758,307	4218325,503
10753	225	481745,723	4218326,974
10754	225	481746,159	4218327,524
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10756	225	481755,554	4218329,201
10757	225	481731,408	4218330,953
10758	225	481730,533	4218328,751
10759	225	481710,956	4218331,040
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10762	225	481730,070	4218332,654
10763	225	481731,408	4218330,953
10764	225	481922,676	4218318,060
10765	225	481922,784	4218317,310
10766	225	481922,748	4218317,317
10767	225	481919,010	4218297,233
10768	225	481913,050	4218298,584
10769	225	481898,679	4218301,841
10770	225	481865,841	4218311,595
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10773	225	481873,582	4218311,957
10774	225	481874,920	4218310,256
10775	225	481878,945	4218310,247
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10777	225	481888,344	4218313,623
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10779	225	481893,707	4218311,913
10780	225	481896,386	4218310,209
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10782	225	481919,232	4218327,140
10783	225	481921,930	4218333,927
10784	225	481925,966	4218339,013
10785	225	481926,119	4218339,013
10786	225	481922,676	4218318,060
10787	225	481516,840	4218373,888
10788	225	481518,174	4218370,489
10789	225	481515,483	4218367,098
10790	225	481515,475	4218363,702
10791	225	481523,498	4218351,797
10792	225	481524,844	4218353,492
10793	225	481523,510	4218356,891
10794	225	481523,525	4218363,684
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10798	225	481534,247	4218358,565
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10804	225	481547,656	4218355,139
10805	225	481554,364	4218355,124
10806	225	481554,341	4218344,935

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10808	225	481557,005	4218336,438
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10810	225	481526,132	4218329,714
10811	225	481524,794	4218331,416
10812	225	481514,061	4218331,440
10813	225	481514,057	4218329,742
10814	225	481523,433	4218322,928
10815	225	481531,483	4218322,909
10816	225	481532,821	4218321,208
10817	225	481543,554	4218321,184
10818	225	481543,547	4218317,788
10819	225	481535,493	4218316,108
10820	225	481530,111	4218309,327
10821	225	481532,771	4218299,132
10822	225	481531,407	4218288,946
10823	225	481527,382	4218288,955
10824	225	481528,731	4218292,348
10825	225	481526,067	4218300,845
10826	225	481526,086	4218309,336
10827	225	481528,781	4218314,425
10828	225	481526,109	4218319,525
10829	225	481522,084	4218319,534
10830	225	481516,698	4218311,056
10831	225	481510,073	4218311,070
10832	225	481511,889	4218326,564
10833	225	481512,263	4218329,748
10834	225	481512,325	4218330,564
10835	225	481513,495	4218345,755
10836	225	481508,251	4218357,862
10837	225	481508,773	4218370,510
10838	225	481511,466	4218370,504
10839	225	481516,840	4218373,888
10840	225	481930,070	4218374,666
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10848	225	481899,167	4218354,356
10849	225	481895,161	4218362,855
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10862	225	481954,762	4218404,455
10863	225	481500,778	4218390,906
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10865	225	481498,319	4218384,520
10866	225	481492,971	4218405,943
10867	225	481495,439	4218402,805
10868	225	481496,780	4218402,802
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10894	225	481413,429	4218328,271
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10905	225	481425,485	4218319,752
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10911	225	481409,312	4218287,524
10912	225	481407,974	4218289,225
10913	225	481407,990	4218296,018
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10915	225	481406,698	4218318,097
10916	225	481405,379	4218328,289
10917	225	481404,038	4218328,292
10918	225	481404,019	4218319,801
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10920	225	481400,141	4218317,801
10921	225	481388,101	4218387,765
10922	225	481390,756	4218387,759
10923	225	481394,769	4218382,655
10924	225	481396,096	4218375,859
10925	225	481398,771	4218372,457
10926	225	481404,134	4218370,746
10927	225	481405,472	4218369,045
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10929	225	481430,955	4218365,591
10930	225	481440,347	4218365,570
10931	225	481441,685	4218363,869
10932	225	481444,372	4218365,561
10933	225	481461,809	4218363,823
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10935	225	481468,533	4218370,601
10936	225	481465,861	4218375,701
10937	225	481468,560	4218382,488
10938	225	481465,884	4218385,890
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10940	225	481459,184	4218389,302
10941	225	481463,224	4218396,086
10942	225	481459,207	4218399,491
10943	225	481455,197	4218406,293
10944	225	481456,554	4218413,082

10945	225	481452,541	4218418,186
10946	225	481445,840	4218421,598
10947	225	481445,844	4218423,296
10948	225	481441,831	4218428,399
10949	225	481440,489	4218428,402
10950	225	481441,838	4218431,796
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10954	225	481459,360	4218414,692
10955	225	481468,507	4218399,849
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10961	225	481957,637	4218420,456
10962	225	481955,662	4218420,460
10963	225	481950,303	4218423,869
10964	225	481951,663	4218432,357
10965	225	481953,012	4218435,750
10966	225	481955,695	4218435,744
10967	225	481961,077	4218442,525
10968	225	481962,433	4218449,315
10969	225	481964,474	4218451,886
10970	225	481960,541	4218436,615
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10972	225	481411,408	4218620,363
10973	225	481415,433	4218620,354
10974	225	481419,446	4218615,251
10975	225	481427,484	4218610,138
10976	225	481430,160	4218606,735
10977	225	481428,795	4218596,549
10978	225	481430,129	4218593,150
10979	225	481428,783	4218591,455
10980	225	481423,417	4218591,467
10981	225	481422,079	4218593,168
10982	225	481405,980	4218593,205
10983	225	481401,944	4218588,119
10984	225	481403,277	4218584,720
10985	225	481409,982	4218583,006
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10987	225	481426,069	4218577,875
10988	225	481426,058	4218572,781
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11053	225	481883,877	4218721,197
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11062	225	481928,142	4218717,703
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11093	225	481604,709	4218669,175
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11097	225	481622,131	4218660,645
11098	225	481626,163	4218664,032
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11121	225	481709,335	4218660,450
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11124	225	481708,054	4218687,624
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11126	225	481708,080	4218699,511
11127	225	481712,105	4218699,502
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11133	225	481725,734	4218696,075
11134	225	481738,656	4218693,507
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11136	225	481829,593	4218678,287
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11138	225	481853,091	4218673,592
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11159	225	481927,671	4218584,697
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11161	225	481864,906	4218592,221
11162	225	481730,144	4218612,085
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11165	225	481577,764	4218629,691
11166	225	481580,736	4218623,883
11167	225	481581,366	4218622,650
11168	225	481587,254	4218620,398
11169	225	481720,655	4218597,259
11170	225	481728,121	4218588,661
11171	225	481730,639	4218585,762
11172	225	481747,099	4218582,843
11173	225	481765,227	4218580,148
11174	225	481793,553	4218575,854

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11176	225	481819,001	4218573,156
11177	225	481829,028	4218572,766
11178	225	481839,467	4218572,360
11179	225	481857,537	4218571,336
11180	225	481868,150	4218569,447
11181	225	481874,607	4218563,774
11182	225	481877,163	4218561,528
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11185	225	481911,369	4218553,145
11186	225	481915,220	4218546,314
11187	225	481920,480	4218536,983
11188	225	481930,603	4218532,684
11189	225	481953,670	4218529,917
11190	225	481961,950	4218531,062
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11202	225	481957,157	4218490,083
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11204	225	481961,144	4218473,092
11205	225	481951,753	4218473,113
11206	225	481946,397	4218478,219
11207	225	481945,052	4218476,524
11208	225	481941,027	4218476,533
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11212	225	481930,343	4218498,633
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11215	225	481894,130	4218503,807
11216	225	481892,792	4218505,508
11217	225	481874,010	4218505,550
11218	225	481872,672	4218507,251
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11225	225	481824,370	4218505,659
11226	225	481817,684	4218515,863
11227	225	481812,321	4218517,574
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11233	225	481796,233	4218522,704
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11239	225	481772,099	4218529,550
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11241	225	481764,053	4218531,266
11242	225	481762,715	4218532,967
11243	225	481758,691	4218532,976
11244	225	481757,353	4218534,677
11245	225	481753,328	4218534,686
11246	225	481751,990	4218536,388
11247	225	481745,282	4218536,402
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11257	225	481722,531	4218561,926
11258	225	481721,201	4218567,023
11259	225	481715,835	4218567,035
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11261	225	481707,766	4218558,562
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11271	225	481686,353	4218582,385
11272	225	481689,033	4218580,681
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11279	225	481660,901	4218599,423
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11282	225	481639,439	4218601,170
11283	225	481636,748	4218597,779
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11315	225	481534,797	4218603,103
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11414	225	481596,660	4218669,193
11415	225	481596,663	4218670,891
11416	225	481592,639	4218670,900
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11418	225	481577,885	4218672,631
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11420	225	481572,522	4218674,342
11421	225	481571,177	4218672,647
11422	225	481564,469	4218672,662
11423	225	481559,110	4218676,070
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11426	225	481541,677	4218679,506
11427	225	481540,339	4218681,207
11428	225	481533,632	4218681,222
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11430	225	481525,586	4218682,938
11431	225	481524,248	4218684,639
11432	225	481513,519	4218686,362
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11566	225	481285,816	4218848,206
11567	225	481287,166	4218851,599
11568	225	481289,853	4218853,291
11569	225	481295,219	4218853,279
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11580	225	481308,747	4218902,496
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11582	225	481464,394	4218914,030
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11584	225	481472,402	4218895,332
11585	225	481464,325	4218883,463
11586	225	481465,663	4218881,761
11587	225	481466,982	4218871,569
11588	225	481464,291	4218868,179

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11592	225	481456,199	4218849,517
11593	225	481456,195	4218847,819
11594	225	481453,512	4218847,825
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11597	225	481441,442	4218849,551
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11601	225	481422,660	4218849,593
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11603	225	481433,412	4218858,060
11604	225	481436,087	4218854,657
11605	225	481441,453	4218854,645
11606	225	481442,799	4218856,340
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11608	225	481438,797	4218866,538
11609	225	481438,805	4218869,935
11610	225	481440,147	4218869,932
11611	225	481446,873	4218878,407
11612	225	481449,572	4218885,194
11613	225	481449,583	4218890,289
11614	225	481442,895	4218898,795
11615	225	481442,899	4218900,493
11616	225	481437,525	4218897,109
11617	225	481433,500	4218897,118
11618	225	481430,825	4218900,520
11619	225	481429,495	4218905,618
11620	225	481432,186	4218909,008
11621	225	481438,893	4218908,993
11622	225	481442,910	4218905,587
11623	225	481452,317	4218912,359
11624	225	481452,320	4218914,057
11625	225	481464,394	4218914,030
11626	225	481579,841	4218946,035
11627	225	481574,463	4218940,953
11628	225	481571,780	4218940,959
11629	225	481571,788	4218944,441
11630	225	481573,174	4218944,637
11631	225	481575,894	4218946,347
11632	225	481580,469	4218949,145
11633	225	481585,219	4218951,493
11634	225	481585,211	4218947,721

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11637	225	481296,925	4219012,905
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11639	225	481294,249	4219016,307
11640	225	481292,908	4219016,310
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11644	225	481482,505	4219428,489
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11648	225	481470,844	4219416,834
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11650	225	481445,830	4219396,287
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11652	225	481433,097	4219359,111
11653	225	481430,478	4219341,075
11654	225	481436,093	4219327,781
11655	225	481443,775	4219317,148
11656	225	481452,641	4219307,993
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11662	225	481441,480	4219270,124
11663	225	481437,205	4219269,915
11664	225	481426,990	4219265,018
11665	225	481407,561	4219254,372
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11667	225	481384,252	4219264,485
11668	225	481376,152	4219265,866
11669	225	481355,042	4219269,463
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11676	225	481371,843	4219153,695
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11686	225	481496,515	4219114,095
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11688	225	481498,045	4219101,329
11689	225	481495,989	4219092,316
11690	225	481494,429	4219084,599
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11705	225	481461,777	4219033,181
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11710	225	481461,595	4219011,015
11711	225	481464,308	4219010,572
11712	225	481467,020	4219010,130
11713	225	481562,109	4218978,068
11714	225	481564,889	4218977,131
11715	225	481558,394	4218959,706
11716	225	481552,925	4218947,419
11717	225	481553,742	4218947,225
11718	225	481553,733	4218947,199
11719	225	481558,540	4218946,084
11720	225	481560,445	4218945,643
11721	225	481561,768	4218945,336
11722	225	481563,987	4218944,821
11723	225	481566,940	4218944,136
11724	225	481542,506	4218915,964
11725	225	481460,412	4218932,719
11726	225	481457,733	4218934,423

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11728	225	481447,100	4218978,600
11729	225	481444,417	4218978,606
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11731	225	481444,448	4218992,191
11732	225	481441,776	4218997,292
11733	225	481441,788	4219002,387
11734	225	481444,482	4219007,475
11735	225	481443,145	4219009,176
11736	225	481440,462	4219009,182
11737	225	481437,786	4219012,585
11738	225	481428,395	4219012,606
11739	225	481424,379	4219016,012
11740	225	481420,354	4219016,021
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11742	225	481408,613	4219017,745
11743	225	481408,555	4219023,494
11744	225	481409,426	4219032,961
11745	225	481413,081	4219043,275
11746	225	481417,149	4219059,735
11747	225	481420,987	4219080,575
11748	225	481421,785	4219083,905
11749	225	481422,609	4219092,173
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11765	225	481313,340	4219055,162
11766	225	481289,173	4219055,766
11767	225	481281,268	4219044,832
11768	225	481274,538	4219033,553
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11780	225	481283,443	4218984,066
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11784	225	481296,886	4218995,923
11785	225	481302,252	4218995,911
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11787	225	481311,627	4218989,097
11788	225	481319,696	4218997,569
11789	225	481325,070	4219000,953
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11794	225	481327,672	4218965,285
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11816	225	481268,717	4218997,686
11817	225	481268,725	4219001,082
11818	225	481263,375	4219007,887

11819	225	481260,684	4219004,497
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11821	225	481262,002	4218994,304
11822	225	481257,966	4218989,219
11823	225	481259,300	4218985,820
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11825	225	481256,566	4218963,750
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11827	225	481251,192	4218960,365
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11829	225	481243,162	4218968,875
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11832	225	481241,844	4218979,067
11833	225	481240,522	4218987,561
11834	225	481241,871	4218990,954
11835	225	481244,550	4218989,250
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11845	225	481232,543	4219018,146
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11847	225	481225,819	4219011,369
11848	225	481225,808	4219006,275
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11854	225	481213,683	4218984,226
11855	225	481213,706	4218994,415
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11857	225	481220,441	4219006,287
11858	225	481223,140	4219013,073
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11877	225	481174,884	4219030,166
11878	225	481173,538	4219028,471
11879	225	481170,855	4219028,477
11880	225	481169,525	4219033,575
11881	225	481166,850	4219036,977
11882	225	481164,167	4219036,983
11883	225	481162,822	4219035,288
11884	225	481157,455	4219035,301
11885	225	481153,423	4219031,913
11886	225	481153,411	4219026,819
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11888	225	481158,770	4219023,410
11889	225	481158,758	4219018,316
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11891	225	481150,717	4219021,730
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11893	225	481150,744	4219033,618
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11901	225	481141,306	4219013,261
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11903	225	481139,961	4219011,566
11904	225	481142,644	4219011,560
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11915	225	481129,217	4219006,496
11916	225	481127,875	4219006,499
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11936	225	481082,130	4218948,866
11937	225	481078,093	4218943,781
11938	225	481078,085	4218940,385
11939	225	481071,378	4218940,400
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11943	225	481063,297	4218926,833
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11947	225	481048,473	4218897,998
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11951	225	481053,812	4218886,099
11952	225	481051,440	4218884,605
11953	225	481044,123	4218887,121
11954	225	481042,415	4218888,672
11955	225	481041,639	4218887,975
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11973	225	481175,305	4219137,681
11974	225	481180,591	4219149,281
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11983	225	481223,026	4219286,192
11984	225	481237,206	4219307,653
11985	225	481257,525	4219420,242
11986	225	481259,975	4219433,818
11987	225	481260,584	4219437,187
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12004	225	481482,505	4219428,489
12005	225	481384,369	4219369,737
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12009	225	481350,261	4219366,672
12010	225	481345,881	4219364,386
12011	225	481341,446	4219362,073
12012	225	481342,979	4219349,043
12013	225	481345,301	4219346,510
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12015	225	481358,839	4219339,350
12016	225	481380,153	4219337,929
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12025	225	481384,369	4219369,737
12026	225	481361,437	4219329,159
12027	225	481361,245	4219318,396
12028	225	481373,354	4219319,741
12029	225	481372,970	4219326,276
12030	225	481361,437	4219329,159
12031	225	481284,344	4219278,144
12032	225	481294,692	4219277,377
12033	225	481299,105	4219299,107
12034	225	481299,674	4219301,905
12035	225	481296,063	4219308,489
12036	225	481293,159	4219313,785
12037	225	481287,140	4219308,120
12038	225	481286,644	4219307,653
12039	225	481286,112	4219300,826
12040	225	481284,344	4219278,144
12041	226	482272,622	4218603,173
12042	226	482278,435	4218584,894
12043	226	482302,684	4218526,023
12044	226	482310,377	4218508,180
12045	226	482313,773	4218500,025
12046	226	482383,580	4218338,397
12047	226	482359,538	4218331,155
12048	226	482349,839	4218338,183

12049	226	482339,226	4218354,509
12050	226	482331,674	4218351,841
12051	226	482317,036	4218354,797
12052	226	482316,158	4218354,975
12053	226	482309,121	4218358,145
12054	226	482303,915	4218364,768
12055	226	482218,680	4218338,652
12056	226	482221,708	4218315,069
12057	226	482208,392	4218312,733
12058	226	482189,817	4218309,573
12059	226	482168,980	4218305,997
12060	226	482173,080	4218271,537
12061	226	482169,467	4218218,094
12062	226	482169,382	4218216,839
12063	226	482129,319	4218219,927
12064	226	482044,537	4218226,462
12065	226	481948,949	4218233,829
12066	226	481950,844	4218239,902
12067	226	481957,797	4218262,182
12068	226	481972,202	4218296,431
12069	226	481987,118	4218333,735
12070	226	481996,268	4218365,747
12071	226	482005,109	4218382,556
12072	226	482007,915	4218387,892
12073	226	482016,875	4218399,225
12074	226	482027,703	4218404,445
12075	226	482049,317	4218414,866
12076	226	482054,560	4218420,116
12077	226	482070,908	4218436,483
12078	226	482082,032	4218451,823
12079	226	482088,421	4218460,632
12080	226	482101,455	4218477,142
12081	226	482104,371	4218478,691
12082	226	482119,993	4218486,990
12083	226	482142,939	4218496,576
12084	226	482155,548	4218501,843
12085	226	482145,416	4218510,094
12086	226	482159,433	4218524,242
12087	226	482174,713	4218539,893
12088	226	482187,307	4218560,133
12089	226	482195,123	4218572,696
12090	226	482207,391	4218591,736
12091	226	482220,297	4218597,497
12092	226	482238,242	4218600,000
12093	226	482246,331	4218601,128
12094	226	482265,038	4218600,452

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12096	227	480638,126	4218656,687
12097	227	480632,101	4218653,982
12098	227	480626,779	4218675,803
12099	227	480630,774	4218678,311
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12101	227	480638,126	4218656,687
12102	228	480491,771	4218819,347
12103	228	480488,117	4218819,537
12104	228	480457,393	4218870,744
12105	228	480476,207	4218848,613
12106	228	480491,771	4218819,347
12107	229	482129,814	4218916,564
12108	229	482126,740	4218914,258
12109	229	482125,785	4218914,260
12110	229	482123,109	4218917,663
12111	229	482122,023	4218921,824
12112	229	482130,938	4218920,811
12113	229	482130,979	4218920,806
12114	229	482129,820	4218919,346
12115	229	482129,814	4218916,564
12116	229	482130,162	4218929,534
12117	229	482132,924	4218922,736
12118	229	482132,511	4218922,737
12119	229	482131,388	4218921,321
12120	229	482127,746	4218929,540
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12122	229	482113,818	4218963,534
12123	229	482113,812	4218960,986
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12125	229	482113,818	4218963,534
12126	229	482113,906	4218965,391
12127	229	482113,822	4218965,232
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12129	229	482112,477	4218963,999
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12131	229	482110,303	4218969,727
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12133	229	482113,906	4218965,391
12134	230	481761,099	4219039,191
12135	230	481755,295	4219021,119
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12137	230	481741,659	4219034,724
12138	230	481739,118	4219042,771
12139	230	481761,099	4219039,191
12140	231	481717,217	4219018,509

12141	231	481717,369	4219018,276
12142	231	481715,500	4219018,754
12143	231	481714,162	4219020,455
12144	231	481714,801	4219022,062
12145	231	481716,188	4219020,022
12146	231	481717,217	4219018,509
12147	231	481704,611	4219033,433
12148	231	481707,944	4219029,231
12149	231	481711,131	4219026,188
12150	231	481712,107	4219025,096
12151	231	481710,145	4219023,860
12152	231	481710,137	4219020,464
12153	231	481706,688	4219020,472
12154	231	481704,611	4219023,000
12155	231	481696,497	4219028,796
12156	231	481689,976	4219032,274
12157	231	481688,238	4219033,143
12158	231	481686,644	4219033,143
12159	231	481682,732	4219033,288
12160	231	481678,675	4219034,012
12161	231	481676,066	4219034,592
12162	231	481674,328	4219035,751
12163	231	481674,038	4219037,635
12164	231	481675,487	4219040,967
12165	231	481676,066	4219043,720
12166	231	481676,646	4219046,184
12167	231	481674,907	4219049,226
12168	231	481673,733	4219051,037
12169	231	481678,071	4219050,331
12170	231	481707,210	4219045,585
12171	231	481707,018	4219044,546
12172	231	481706,784	4219043,286
12173	231	481705,770	4219041,257
12174	231	481702,963	4219040,906
12175	231	481702,293	4219040,823
12176	231	481698,815	4219040,243
12177	231	481701,133	4219037,490
12178	231	481704,611	4219033,433
12179	232	481729,177	4219045,679
12180	232	481725,608	4219039,698
12181	232	481722,710	4219040,132
12182	232	481721,779	4219046,884
12183	232	481729,177	4219045,679
12184	233	481625,847	4219044,406
12185	233	481629,621	4219041,022
12186	233	481625,666	4219041,031

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12189	233	481621,619	4219030,851
12190	233	481617,594	4219030,860
12191	233	481615,054	4219028,459
12192	233	481602,043	4219029,985
12193	233	481608,891	4219048,878
12194	233	481610,852	4219053,138
12195	233	481612,192	4219052,057
12196	233	481617,008	4219048,173
12197	233	481618,747	4219046,144
12198	233	481625,847	4219044,406
12199	234	480420,273	4218914,103
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12208	234	480342,513	4219037,142
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12211	234	480256,929	4219122,121
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12218	234	480270,214	4219215,693
12219	234	480289,841	4219212,644
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12225	234	480331,666	4219147,516
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12227	234	480340,304	4219134,024
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12237	234	480388,665	4218987,305
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12239	234	480393,829	4218963,317
12240	234	480399,511	4218944,033
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12242	234	480416,603	4218918,893
12243	234	480420,273	4218914,103
12244	235	481055,883	4219020,481
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12246	235	481054,350	4219040,412
12247	235	481054,303	4219041,019
12248	235	481054,199	4219042,378
12249	235	481053,996	4219045,011
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12252	235	481071,266	4219071,615
12253	235	481085,436	4219093,446
12254	235	481087,251	4219096,242
12255	235	481089,910	4219100,337
12256	235	481090,198	4219100,781
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12258	235	481118,912	4219145,017
12259	235	481119,053	4219145,234
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12271	235	481085,984	4219067,512
12272	235	481063,961	4219040,832
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12279	236	481553,275	4219096,703
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12281	236	481557,952	4219093,549
12282	236	481566,253	4219091,679
12283	236	481571,981	4219087,124
12284	236	481583,597	4219083,487
12285	236	481593,301	4219080,798
12286	236	481600,784	4219077,876
12287	236	481607,882	4219076,430
12288	236	481610,875	4219075,821
12289	236	481606,510	4219066,363
12290	236	481603,677	4219067,173
12291	236	481598,689	4219068,600
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12293	236	481578,572	4219064,203
12294	236	481572,763	4219061,793
12295	236	481569,843	4219061,346
12296	236	481564,713	4219062,151
12297	236	481554,268	4219064,375
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12304	236	481533,074	4219053,540
12305	236	481533,223	4219052,388
12306	236	481536,141	4219049,969
12307	236	481540,344	4219048,180
12308	236	481544,298	4219046,820
12309	236	481549,986	4219045,708
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12311	236	481560,246	4219043,359
12312	236	481564,518	4219041,493
12313	236	481569,401	4219040,071
12314	236	481570,080	4219036,674
12315	236	481569,759	4219035,326
12316	236	481569,396	4219033,751
12317	236	481561,917	4219032,824
12318	236	481559,139	4219032,488
12319	236	481542,920	4219030,532
12320	236	481535,690	4219028,678
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12322	236	481527,644	4219025,472
12323	236	481524,029	4219022,367
12324	236	481518,381	4219021,961

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12326	236	481509,699	4219029,405
12327	236	481509,253	4219031,874
12328	236	481508,890	4219033,878
12329	236	481507,813	4219036,217
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12331	236	481506,855	4219048,757
12332	236	481507,461	4219053,979
12333	236	481509,075	4219060,933
12334	236	481509,359	4219062,159
12335	236	481511,457	4219069,379
12336	236	481511,487	4219069,485
12337	236	481511,958	4219074,732
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12339	236	481507,956	4219089,250
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12342	236	481516,409	4219101,845
12343	236	481524,474	4219097,989
12344	237	481658,284	4219090,710
12345	237	481660,172	4219096,028
12346	237	481662,191	4219101,716
12347	237	481693,921	4219091,992
12348	237	481710,219	4219090,057
12349	237	481730,551	4219088,122
12350	237	481747,574	4219083,438
12351	237	481761,155	4219081,171
12352	237	481761,377	4219074,105
12353	237	481761,581	4219067,642
12354	237	481744,138	4219069,065
12355	237	481730,420	4219071,484
12356	237	481707,991	4219075,678
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12358	237	481663,207	4219089,408
12359	237	481658,284	4219090,710
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12362	238	481584,192	4219234,320
12363	238	481583,717	4219232,281
12364	238	481583,369	4219230,790
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12366	238	481577,756	4219217,480
12367	238	481576,207	4219207,139
12368	238	481577,506	4219200,307
12369	238	481577,624	4219195,671
12370	238	481575,837	4219191,466

12371	238	481573,582	4219189,895
12372	238	481570,647	4219189,267
12373	238	481565,932	4219189,738
12374	238	481561,007	4219191,509
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12376	238	481551,998	4219192,324
12377	238	481551,214	4219191,663
12378	238	481550,274	4219188,627
12379	238	481548,263	4219189,177
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12381	238	481544,650	4219189,322
12382	238	481539,794	4219190,692
12383	238	481537,125	4219189,469
12384	238	481536,949	4219188,434
12385	238	481536,320	4219184,740
12386	238	481562,905	4219178,015
12387	238	481563,579	4219174,781
12388	238	481564,219	4219171,869
12389	238	481564,691	4219169,718
12390	238	481563,117	4219167,812
12391	238	481562,392	4219166,934
12392	238	481561,083	4219165,348
12393	238	481557,114	4219164,026
12394	238	481556,506	4219163,824
12395	238	481555,506	4219163,490
12396	238	481551,570	4219161,195
12397	238	481549,821	4219157,477
12398	238	481551,276	4219154,251
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12401	238	481556,710	4219151,903
12402	238	481558,219	4219152,630
12403	238	481559,661	4219153,324
12404	238	481563,270	4219157,916
12405	238	481568,630	4219157,477
12406	238	481577,377	4219155,184
12407	238	481582,626	4219153,216
12408	238	481582,614	4219152,818
12409	238	481582,351	4219144,258
12410	238	481564,364	4219147,307
12411	238	481551,948	4219148,515
12412	238	481549,024	4219148,800
12413	238	481546,034	4219147,704
12414	238	481545,833	4219144,319
12415	238	481543,642	4219141,431
12416	238	481538,960	4219139,740

12417	238	481535,178	4219139,895
12418	238	481534,094	4219140,979
12419	238	481532,615	4219142,459
12420	238	481529,641	4219143,894
12421	238	481526,360	4219142,254
12422	238	481522,093	4219139,342
12423	238	481519,024	4219137,250
12424	238	481510,919	4219138,071
12425	238	481507,082	4219138,459
12426	238	481506,938	4219139,244
12427	238	481506,936	4219139,258
12428	238	481506,414	4219142,694
12429	238	481505,275	4219150,195
12430	238	481503,763	4219157,174
12431	238	481503,538	4219162,262
12432	238	481499,919	4219168,594
12433	238	481499,012	4219172,100
12434	238	481498,205	4219180,456
12435	238	481497,736	4219185,312
12436	238	481496,931	4219193,651
12437	238	481498,608	4219199,203
12438	238	481498,668	4219199,402
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12440	238	481498,668	4219205,734
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12442	238	481495,162	4219217,658
12443	238	481491,494	4219229,686
12444	238	481491,541	4219231,906
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12446	238	481490,181	4219245,898
12447	238	481487,981	4219251,577
12448	238	481487,852	4219258,001
12449	238	481487,842	4219258,505
12450	238	481564,064	4219239,760
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12452	238	481567,595	4219244,003
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12454	239	480302,633	4219300,923
12455	239	480305,448	4219292,584
12456	239	480305,631	4219287,911
12457	239	480310,322	4219278,150
12458	239	480312,610	4219271,376
12459	239	480314,019	4219267,203
12460	239	480304,626	4219239,459
12461	239	480288,786	4219235,223
12462	239	480289,371	4219231,653

12463	239	480284,767	4219230,973
12464	239	480256,718	4219235,872
12465	239	480256,718	4219235,878
12466	239	480248,026	4219241,825
12467	239	480250,285	4219275,519
12468	239	480250,298	4219275,783
12469	239	480251,311	4219290,764
12470	239	480251,073	4219291,074
12471	239	480251,303	4219295,600
12472	239	480251,699	4219296,511
12473	239	480251,910	4219299,627
12474	239	480253,111	4219299,755
12475	239	480269,319	4219301,493
12476	239	480278,518	4219302,479
12477	239	480285,975	4219303,278
12478	239	480302,203	4219302,195
12479	240	480845,840	4219377,305
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12517	243	480668,789	4219940,285
12518	243	480725,796	4219935,192
12519	243	480846,657	4219924,323
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12941	243	480700,231	4219921,171
12942	243	480693,265	4219915,690
12943	243	480688,127	4219911,647
12944	243	480633,027	4219915,674
12945	243	480629,556	4219915,928
12946	243	480603,576	4219919,611
12947	243	480578,885	4219923,112
12948	243	480569,268	4219923,858
12949	243	480566,973	4219924,036
12950	243	480560,488	4219924,870
12951	243	480553,789	4219925,732
12952	243	480530,725	4219928,700
12953	243	480529,716	4219928,830
12954	243	480526,451	4219941,598
12955	243	480526,136	4219942,830
12956	243	480535,966	4219942,087
12957	243	480552,720	4219940,821
12958	243	480571,086	4219939,433
12959	243	480578,383	4219938,882
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12961	243	480590,276	4219951,742
12962	243	480590,521	4219952,056
12963	243	480597,345	4219959,280
12964	243	480611,251	4219969,387
12965	243	480626,240	4219976,426
12966	243	480636,716	4219979,676
12967	243	480644,302	4219981,300
12968	243	480641,952	4219976,639

12969	243	480636,255	4219965,342
12970	243	480616,076	4219945,873
12971	243	481041,328	4219878,096
12972	243	481044,379	4219866,062
12973	243	481045,252	4219862,623
12974	243	481046,951	4219852,127
12975	243	481075,054	4219858,300
12976	243	481075,828	4219862,467
12977	243	481075,169	4219864,073
12978	243	481073,356	4219868,486
12979	243	481060,077	4219868,949
12980	243	481057,298	4219878,210
12981	243	481041,328	4219878,096
12982	243	481011,295	4219868,085
12983	243	481009,911	4219873,658
12984	243	480992,073	4219872,304
12985	243	480988,730	4219868,545
12986	243	480986,654	4219866,212
12987	243	480985,968	4219859,416
12988	243	480984,612	4219850,954
12989	243	480985,091	4219831,719
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12991	243	481001,801	4219811,749
12992	243	481010,835	4219812,085
12993	243	481027,317	4219823,820
12994	243	481026,651	4219824,674
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12996	243	481023,123	4219838,000
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13002	243	481027,063	4219616,930
13003	243	481019,299	4219617,308
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13005	243	481013,086	4219621,251
13006	243	481010,278	4219619,766
13007	243	481010,462	4219616,829
13008	243	481013,711	4219612,253
13009	243	481015,541	4219609,674
13010	243	481021,677	4219601,031
13011	243	481036,083	4219601,158
13012	243	481063,391	4219599,655
13013	243	481067,117	4219602,526
13014	243	481068,720	4219603,761

13015	243	481068,720	4219607,886
13016	243	481057,920	4219622,226
13017	243	481051,383	4219621,251
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13019	243	480856,969	4219548,816
13020	243	480856,946	4219576,412
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13022	243	480841,029	4219578,816
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13024	243	480816,964	4219555,221
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13026	243	480849,474	4219548,808
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13033	244	480753,290	4219318,818
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13053	244	480585,244	4219217,560
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13106	244	480405,370	4219572,912

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13109	244	480390,202	4219584,870
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13126	244	480465,550	4219702,409
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13144	244	480603,971	4219645,630
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13146	244	480602,123	4219626,039
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13148	244	480605,547	4219607,186
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13157	244	480638,039	4219626,039
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13162	244	480657,292	4219624,856
13163	244	480658,186	4219625,748
13164	244	480660,252	4219627,811
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13178	244	480643,982	4219576,645
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13183	244	480621,943	4219579,710
13184	244	480621,422	4219572,607
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13186	244	480611,313	4219570,199
13187	244	480611,726	4219566,555
13188	244	480614,098	4219563,952
13189	244	480616,934	4219563,672
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13191	244	480620,504	4219562,919
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13196	244	480629,030	4219553,507
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13198	244	480635,309	4219549,071

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13208	244	480649,790	4219515,677
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13216	244	480673,004	4219478,078
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13218	244	480669,114	4219465,290
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13232	244	480580,134	4219471,710
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13235	244	480578,897	4219457,157
13236	244	480585,731	4219450,271
13237	244	480593,513	4219442,430
13238	244	480608,730	4219443,629
13239	244	480616,326	4219444,227
13240	244	480616,752	4219444,261
13241	244	480632,323	4219443,401
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13249	244	480661,107	4219415,618
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13258	244	480602,918	4219388,977
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13275	244	480602,505	4219363,919
13276	244	480608,581	4219363,123
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13290	244	480510,803	4219433,711

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13295	244	480510,802	4219428,907
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13316	244	480488,338	4219582,743
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13344	245	481891,125	4219473,831
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13355	245	481865,490	4219409,762
13356	245	481858,926	4219409,549
13357	245	481853,519	4219403,798
13358	245	481852,205	4219399,446
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13371	245	481974,691	4219286,291
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13373	245	481957,711	4219276,132
13374	245	481943,891	4219276,951
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13377	245	481838,088	4219283,122
13378	245	481833,821	4219281,875
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13390	245	481842,326	4219244,137
13391	245	481838,820	4219234,554
13392	245	481830,849	4219230,456
13393	245	481822,604	4219227,855
13394	245	481817,630	4219226,892
13395	245	481815,383	4219230,102
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13403	245	481817,697	4219219,091
13404	245	481851,298	4219216,195
13405	245	481861,918	4219225,915
13406	245	481866,634	4219230,014
13407	245	481938,462	4219224,820
13408	245	481965,440	4219222,630
13409	245	481998,484	4219217,775
13410	245	482009,013	4219185,629
13411	245	482012,108	4219177,405
13412	245	482012,397	4219176,636
13413	245	482017,973	4219161,817
13414	245	482010,623	4219161,727
13415	245	482002,132	4219161,922
13416	245	481994,421	4219162,018
13417	245	481988,470	4219165,141
13418	245	481967,594	4219174,050
13419	245	481968,123	4219185,339
13420	245	481968,165	4219186,236
13421	245	481968,174	4219186,428
13422	245	481968,174	4219200,221
13423	245	481960,813	4219207,928
13424	245	481949,670	4219213,353
13425	245	481937,059	4219212,640
13426	245	481932,359	4219208,935
13427	245	481932,346	4219202,722
13428	245	481931,349	4219197,309

13429	245	481928,548	4219194,198
13430	245	481927,722	4219193,281
13431	245	481926,860	4219192,324
13432	245	481920,990	4219190,882
13433	245	481903,435	4219192,375
13434	245	481892,684	4219195,316
13435	245	481891,169	4219195,730
13436	245	481876,110	4219199,578
13437	245	481866,555	4219199,855
13438	245	481866,349	4219199,861
13439	245	481866,338	4219199,857
13440	245	481856,505	4219196,797
13441	245	481850,662	4219192,666
13442	245	481847,948	4219189,951
13443	245	481827,329	4219194,087
13444	245	481779,963	4219206,105
13445	245	481770,755	4219208,237
13446	245	481729,252	4219219,264
13447	245	481704,861	4219224,451
13448	245	481697,381	4219222,551
13449	245	481693,306	4219219,171
13450	245	481691,886	4219212,972
13451	245	481693,937	4219206,969
13452	245	481715,293	4219201,968
13453	245	481776,928	4219188,386
13454	245	481827,714	4219180,749
13455	245	481830,632	4219175,930
13456	245	481830,384	4219171,219
13457	245	481830,151	4219166,788
13458	245	481827,339	4219162,688
13459	245	481826,431	4219158,871
13460	245	481805,957	4219163,888
13461	245	481792,869	4219166,695
13462	245	481750,766	4219177,048
13463	245	481715,938	4219185,502
13464	245	481705,258	4219188,561
13465	245	481686,016	4219193,276
13466	245	481682,029	4219190,985
13467	245	481678,730	4219186,029
13468	245	481679,959	4219180,024
13469	245	481688,749	4219176,964
13470	245	481721,435	4219169,034
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13472	245	481842,380	4219142,652
13473	245	481852,394	4219141,796
13474	245	481857,021	4219141,401

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13477	245	481893,983	4219133,811
13478	245	481928,379	4219127,233
13479	245	481959,030	4219121,396
13480	245	482025,297	4219105,978
13481	245	482031,966	4219104,105
13482	245	482033,103	4219103,786
13483	245	482037,540	4219102,540
13484	245	482041,247	4219096,257
13485	245	482040,921	4219089,531
13486	245	482032,723	4219084,585
13487	245	482029,970	4219079,963
13488	245	482032,709	4219076,356
13489	245	482033,545	4219074,941
13490	245	482033,666	4219074,736
13491	245	482034,247	4219073,753
13492	245	482033,016	4219070,431
13493	245	482020,533	4219072,567
13494	245	482001,612	4219076,616
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13496	245	481963,613	4219085,810
13497	245	481952,542	4219087,295
13498	245	481946,060	4219082,975
13499	245	481945,927	4219077,909
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13501	245	481881,696	4219091,069
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13503	245	481853,608	4219096,531
13504	245	481852,973	4219091,704
13505	245	481852,881	4219091,135
13506	245	481653,169	4219142,195
13507	245	481656,105	4219148,469
13508	245	481656,098	4219148,471
13509	245	481652,945	4219149,322
13510	245	481646,752	4219150,993
13511	245	481644,465	4219151,610
13512	245	481643,528	4219151,839
13513	245	481646,249	4219157,733
13514	245	481646,847	4219159,043
13515	245	481646,865	4219159,082
13516	245	481647,826	4219161,190
13517	245	481655,302	4219179,108
13518	245	481656,245	4219181,292
13519	245	481657,775	4219180,651
13520	245	481661,420	4219188,122

13521	245	481670,673	4219209,144
13522	245	481669,278	4219209,550
13523	245	481654,965	4219213,717
13524	245	481643,991	4219216,911
13525	245	481647,927	4219227,884
13526	245	481637,026	4219230,363
13527	245	481635,617	4219236,249
13528	245	481630,795	4219243,750
13529	245	481624,031	4219243,871
13530	245	481622,576	4219239,667
13531	245	481626,509	4219235,714
13532	245	481623,735	4219233,790
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13535	245	481570,301	4219252,810
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13537	245	481588,778	4219257,072
13538	245	481659,080	4219238,148
13539	245	481680,227	4219232,173
13540	245	481680,339	4219232,426
13541	245	481682,582	4219231,822
13542	245	481687,045	4219240,032
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13544	245	481673,758	4219243,768
13545	245	481666,262	4219248,843
13546	245	481666,056	4219249,185
13547	245	481663,622	4219253,238
13548	245	481663,517	4219258,721
13549	245	481663,403	4219264,670
13550	245	481661,729	4219268,308
13551	245	481660,741	4219270,457
13552	245	481660,323	4219271,365
13553	245	481642,939	4219282,268
13554	245	481622,185	4219284,099
13555	245	481608,144	4219287,761
13556	245	481603,566	4219285,015
13557	245	481603,371	4219284,791
13558	245	481598,332	4219279,026
13559	245	481597,735	4219277,635
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13561	245	481593,339	4219270,394
13562	245	481592,729	4219269,897
13563	245	481590,263	4219267,889
13564	245	481590,029	4219265,995
13565	245	481581,624	4219266,054
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13567	245	481545,610	4219275,862
13568	245	481550,027	4219281,959
13569	245	481555,659	4219289,734
13570	245	481560,527	4219296,455
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13572	245	481569,968	4219309,488
13573	245	481571,155	4219311,126
13574	245	481574,826	4219311,971
13575	245	481594,171	4219316,419
13576	245	481613,928	4219320,962
13577	245	481602,809	4219324,071
13578	245	481604,265	4219327,283
13579	245	481609,426	4219326,957
13580	245	481612,989	4219326,492
13581	245	481619,754	4219326,283
13582	245	481623,203	4219336,855
13583	245	481569,445	4219352,725
13584	245	481567,656	4219349,284
13585	245	481568,196	4219344,664
13586	245	481571,856	4219341,047
13587	245	481576,065	4219339,538
13588	245	481580,275	4219338,028
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13591	245	481516,715	4219345,437
13592	245	481514,423	4219338,425
13593	245	481512,998	4219334,064
13594	245	481509,082	4219330,149
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13597	245	481483,103	4219328,155
13598	245	481470,946	4219334,232
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13602	245	481469,859	4219401,620
13603	245	481534,420	4219384,588
13604	245	481575,087	4219373,587
13605	245	481577,171	4219376,924
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13607	245	481574,734	4219385,415
13608	245	481573,260	4219389,113
13609	245	481577,565	4219395,334
13610	245	481582,814	4219399,897
13611	245	481588,647	4219403,016
13612	245	481593,571	4219405,630

13613	245	481600,558	4219409,340
13614	245	481610,497	4219418,171
13615	245	481611,721	4219419,516
13616	245	481617,134	4219425,460
13617	245	481629,147	4219422,194
13618	245	481691,827	4219405,148
13619	245	481743,463	4219393,094
13620	245	481751,221	4219390,540
13621	245	481753,797	4219397,488
13622	245	481764,177	4219425,481
13623	245	481782,674	4219480,008
13624	245	481782,681	4219480,030
13625	245	481791,841	4219515,868
13626	245	481794,467	4219526,142
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13628	245	481792,151	4219527,571
13629	245	481791,314	4219526,054
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13634	245	481708,489	4219520,793
13635	245	481708,825	4219523,652
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13639	245	481696,544	4219529,371
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13642	245	481675,006	4219532,230
13643	245	481670,464	4219531,389
13644	245	481667,603	4219529,371
13645	245	481615,286	4219544,487
13646	245	481615,253	4219544,496
13647	245	481626,260	4219580,207
13648	245	481714,499	4219555,791
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13653	245	481729,361	4219564,304
13654	245	481730,911	4219565,967
13655	245	481737,765	4219565,569
13656	245	481740,949	4219567,323
13657	245	481747,235	4219569,103
13658	245	481753,419	4219570,338

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13665	245	481777,770	4219576,339
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13667	245	481784,027	4219582,460
13668	245	481788,383	4219582,180
13669	245	481793,432	4219581,089
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13672	245	481801,268	4219583,185
13673	245	481806,482	4219582,059
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13677	245	481818,626	4219580,154
13678	245	481820,795	4219579,594
13679	245	481830,442	4219465,299
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13691	245	481830,442	4219465,299
13692	245	481686,681	4219346,163
13693	245	481685,442	4219341,238
13694	245	481686,376	4219337,658
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13711	245	481703,051	4219304,863
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13713	245	481709,602	4219313,736
13714	245	481709,768	4219313,690
13715	245	481710,671	4219315,417
13716	245	481712,425	4219319,535
13717	245	481715,814	4219326,496
13718	245	481716,726	4219327,351
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13721	245	481727,714	4219351,818
13722	245	481696,921	4219359,719
13723	245	481650,567	4219373,787
13724	245	481592,698	4219390,341
13725	245	481590,836	4219386,756
13726	245	481589,530	4219384,244
13727	245	481590,353	4219380,127
13728	245	481645,096	4219366,981
13729	245	481651,634	4219358,066
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13731	245	481675,020	4219352,837
13732	245	481684,897	4219350,628
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13734	245	481686,681	4219346,163
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13736	245	481716,723	4219301,091
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13738	245	481737,437	4219349,323
13739	245	481734,003	4219341,327
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13741	245	481748,918	4219287,367
13742	245	481746,486	4219285,660
13743	245	481738,054	4219279,740
13744	245	481732,888	4219279,385
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13746	245	481718,263	4219281,177
13747	245	481716,769	4219281,555
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13758	245	481774,597	4219269,894
13759	245	481778,444	4219272,328
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13763	245	481802,430	4219291,426
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13765	245	481811,644	4219297,445
13766	245	481774,062	4219298,126
13767	245	481766,205	4219299,967
13768	245	481765,990	4219298,272
13769	245	481760,311	4219294,369
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13787	247	481032,097	4219353,095
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13794	248	481787,136	4219981,030
13795	248	481787,306	4219981,696
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13797	248	481801,728	4219977,259
13798	248	481841,091	4219964,316
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13806	248	481906,066	4219903,952
13807	248	481894,277	4219856,654
13808	248	481887,497	4219832,941
13809	248	481883,652	4219834,008
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13818	248	481595,764	4219907,156
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13820	248	481581,047	4219908,173
13821	248	481579,631	4219908,587
13822	248	481580,361	4219916,399
13823	248	481582,802	4219936,963
13824	248	481588,443	4219971,003
13825	248	481588,854	4219970,900
13826	248	481621,495	4219962,760
13827	248	481621,524	4219962,910
13828	248	481622,890	4219962,529
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13852	248	481671,020	4220008,716
13853	248	481670,989	4220008,563
13854	248	481669,320	4220000,578
13855	248	481666,644	4219987,770
13856	248	481660,322	4219957,507
13857	248	481660,000	4219955,970
13858	248	481680,602	4219950,476
13859	248	481680,924	4219951,512
13860	248	481634,021	4219959,406
13861	248	481631,611	4219960,100
13862	248	481624,465	4219962,091
13863	248	481622,887	4219962,413
13864	248	481616,292	4219932,637
13865	248	481624,952	4219930,903
13866	248	481628,406	4219930,212
13867	248	481634,021	4219959,406
13868	248	481863,817	4219884,882
13869	248	481893,136	4219876,738
13870	248	481895,876	4219886,916
13871	248	481896,394	4219888,838
13872	248	481868,084	4219897,698
13873	248	481867,284	4219895,295
13874	248	481863,817	4219884,882
13875	249	481800,943	4219627,853
13876	249	481801,403	4219627,231
13877	249	481780,586	4219633,347
13878	249	481794,459	4219629,386
13879	249	481800,943	4219627,853
13880	249	481768,037	4219640,562
13881	249	481769,360	4219636,646
13882	249	481769,343	4219636,651
13883	249	481768,018	4219640,574
13884	249	481768,037	4219640,562
13885	249	481797,932	4219648,799
13886	249	481803,663	4219647,290
13887	249	481803,878	4219646,716
13888	249	481798,083	4219648,406

13889	249	481799,101	4219643,215
13890	249	481797,932	4219648,799
13891	250	481779,875	4219480,906
13892	250	481779,868	4219480,884
13893	250	481751,806	4219489,644
13894	250	481751,034	4219489,885
13895	250	481715,098	4219500,643
13896	250	481694,167	4219506,752
13897	250	481689,900	4219495,299
13898	250	481689,866	4219495,309
13899	250	481694,141	4219506,784
13900	250	481715,072	4219500,675
13901	250	481751,008	4219489,917
13902	250	481751,780	4219489,676
13903	250	481779,875	4219480,906
13904	251	481646,990	4219490,689
13905	251	481663,649	4219486,407
13906	251	481662,254	4219490,157
13907	251	481663,992	4219495,326
13908	251	481664,025	4219495,316
13909	251	481662,280	4219490,124
13910	251	481663,675	4219486,374
13911	251	481647,016	4219490,657
13912	251	481600,084	4219504,679
13913	251	481555,329	4219518,338
13914	251	481555,332	4219518,361
13915	251	481600,058	4219504,712
13916	251	481646,990	4219490,689
13917	251	481609,184	4219518,534
13918	251	481640,908	4219508,834
13919	251	481675,324	4219498,275
13920	251	481675,316	4219498,253
13921	251	481640,934	4219508,802
13922	251	481609,210	4219518,501
13923	251	481606,466	4219515,149
13924	251	481606,501	4219509,179
13925	251	481606,475	4219509,193
13926	251	481606,440	4219515,181
13927	251	481609,184	4219518,534
13928	252	480738,469	4218570,458
13929	252	480737,625	4218572,586
13930	252	480734,950	4218579,338
13931	252	480733,255	4218583,615
13932	252	480734,377	4218584,357
13933	252	480730,649	4218590,194
13934	252	480724,253	4218606,336

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13936	252	480730,937	4218610,735
13937	252	480743,424	4218612,675
13938	252	480752,070	4218614,018
13939	252	480754,526	4218614,399
13940	252	480752,636	4218608,529
13941	252	480742,744	4218581,337
13942	252	480738,469	4218570,458
13943	253	480675,991	4218639,656
13944	253	480678,189	4218656,248
13945	253	480678,395	4218657,866
13946	253	480679,811	4218668,951
13947	253	480677,611	4218672,567
13948	253	480680,456	4218674,003
13949	253	480687,314	4218661,661
13950	253	480685,060	4218660,324
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13957	254	480674,851	4218800,801
13958	254	480674,936	4218800,848
13959	254	480684,688	4218806,249
13960	254	480689,126	4218808,707
13961	254	480701,870	4218815,766
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13963	254	480711,955	4218801,596
13964	254	480714,007	4218798,712
13965	255	480679,040	4218838,678
13966	255	480681,513	4218834,850
13967	255	480678,997	4218838,650
13968	255	480679,040	4218838,678
13969	256	480770,650	4218860,922
13970	256	480771,724	4218861,660
13971	256	480784,909	4218870,715
13972	256	480785,064	4218870,822
13973	256	480790,876	4218874,814
13974	256	480812,168	4218887,538
13975	256	480813,889	4218888,566
13976	256	480823,987	4218870,062
13977	256	480796,977	4218853,051
13978	256	480795,695	4218852,213
13979	256	480782,333	4218843,471
13980	256	480770,650	4218860,922

13981	257	480853,881	4218937,864
13982	257	480848,512	4218938,126
13983	257	480841,814	4218948,181
13984	257	480842,322	4218953,767
13985	257	480843,369	4218953,811
13986	257	480853,881	4218937,864
13987	258	480705,633	4218820,791
13988	258	480701,893	4218818,720
13989	258	480701,256	4218819,680
13990	258	480695,765	4218816,147
13991	258	480689,955	4218826,106
13992	258	480699,526	4218831,736
13993	258	480705,592	4218831,759
13994	258	480705,627	4218822,493
13995	258	480705,633	4218820,791
13996	259	480684,615	4218825,619
13997	259	480684,598	4218830,076
13998	259	480686,628	4218826,935
13999	259	480686,277	4218826,689
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14003	260	480682,032	4218834,067
14004	260	480684,598	4218830,193
14005	260	480684,598	4218830,076
14006	261	480639,282	4218991,660
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14008	261	480624,278	4218985,763
14009	261	480629,863	4218989,630
14010	261	480637,501	4218994,400
14011	261	480639,282	4218991,660
14012	262	481023,629	4219042,500
14013	262	481003,529	4219029,914
14014	262	481003,221	4219030,387
14015	262	480996,027	4219041,429
14016	262	481016,043	4219054,263
14017	262	481023,190	4219043,180
14018	262	481023,629	4219042,500
14019	263	480910,679	4219036,981
14020	263	480910,731	4219022,829
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14022	263	480888,683	4219022,980
14023	263	480886,732	4219022,994
14024	263	480886,682	4219036,271
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14027	263	480910,679	4219036,981
14028	264	480804,317	4219026,906
14029	264	480802,296	4219026,906
14030	264	480802,317	4219047,925
14031	264	480812,540	4219047,914
14032	264	480819,317	4219047,906
14033	264	480819,307	4219037,492
14034	264	480819,306	4219036,567
14035	264	480819,300	4219030,856
14036	264	480819,296	4219026,906
14037	264	480813,078	4219026,906
14038	264	480804,317	4219026,906
14039	265	480641,116	4219071,808
14040	265	480641,116	4219071,044
14041	265	480637,025	4219068,477
14042	265	480641,116	4219062,304
14043	265	480641,116	4219061,582
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14045	265	480635,507	4219058,294
14046	265	480634,274	4219058,294
14047	265	480630,640	4219063,891
14048	265	480622,061	4219058,390
14049	265	480622,061	4219060,229
14050	265	480622,063	4219068,023
14051	265	480622,064	4219071,438
14052	265	480622,065	4219075,032
14053	265	480623,875	4219075,037
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14061	266	480547,741	4219102,524
14062	266	480538,194	4219102,524
14063	266	480531,169	4219113,425
14064	266	480531,182	4219117,655
14065	266	480538,185	4219117,617
14066	266	480538,364	4219117,335
14067	267	480975,764	4219101,768
14068	267	480960,764	4219101,735
14069	267	480960,768	4219111,277
14070	267	480960,768	4219111,309
14071	267	480960,772	4219121,735
14072	267	480975,772	4219121,768

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14074	267	480975,771	4219120,612
14075	267	480975,770	4219116,700
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14077	268	481022,315	4219161,392
14078	268	481007,434	4219152,179
14079	268	481004,676	4219156,452
14080	268	480995,963	4219169,951
14081	268	480997,601	4219171,024
14082	268	481010,312	4219179,348
14083	268	481019,284	4219165,926
14084	268	481022,315	4219161,392
14085	269	480910,293	4219170,287
14086	269	480916,399	4219160,777
14087	269	480916,395	4219151,217
14088	269	480916,394	4219150,259
14089	269	480915,438	4219150,259
14090	269	480905,215	4219150,259
14091	269	480900,394	4219150,259
14092	269	480900,400	4219163,811
14093	269	480900,403	4219170,333
14094	269	480902,412	4219170,324
14095	269	480904,058	4219170,316
14096	269	480910,293	4219170,287
14097	270	480713,505	4219157,066
14098	270	480713,505	4219154,041
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14100	270	480700,190	4219164,136
14101	270	480693,786	4219173,887
14102	270	480702,536	4219173,887
14103	270	480703,499	4219173,887
14104	270	480713,505	4219158,628
14105	270	480713,505	4219157,066
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14107	271	480793,713	4219178,265
14108	271	480804,405	4219178,242
14109	271	480806,520	4219178,237
14110	271	480806,997	4219178,236
14111	271	480806,829	4219164,737
14112	271	480786,829	4219164,720
14113	271	480786,838	4219165,486
14114	271	480786,848	4219166,296
14115	271	480786,941	4219173,789
14116	272	480701,150	4219274,190
14117	272	480701,150	4219271,937
14118	272	480697,490	4219269,630

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14122	272	480678,366	4219267,918
14123	272	480678,366	4219271,471
14124	272	480678,720	4219271,694
14125	272	480689,848	4219278,726
14126	272	480694,725	4219278,726
14127	272	480701,150	4219278,726
14128	272	480701,150	4219274,190
14129	273	481148,311	4219307,234
14130	273	481147,651	4219306,790
14131	273	481127,727	4219293,384
14132	273	481125,141	4219291,643
14133	273	481132,123	4219280,662
14134	273	481132,652	4219279,829
14135	273	481115,488	4219268,228
14136	273	481114,955	4219267,868
14137	273	481107,675	4219280,190
14138	273	481107,037	4219281,173
14139	273	481099,414	4219292,915
14140	273	481099,952	4219293,262
14141	273	481092,824	4219305,326
14142	273	481092,270	4219306,263
14143	273	481111,365	4219318,656
14144	273	481131,496	4219331,721
14145	273	481131,619	4219331,801
14146	273	481148,311	4219307,234
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14148	274	480795,622	4219341,170
14149	274	480794,256	4219341,239
14150	274	480795,010	4219343,161
14151	274	480792,816	4219343,269
14152	274	480792,042	4219343,308
14153	274	480796,065	4219345,850
14154	274	480816,594	4219358,823
14155	274	480816,352	4219352,743
14156	274	480798,847	4219342,971
14157	275	481216,706	4219400,193
14158	275	481199,517	4219378,387
14159	275	481193,397	4219366,145
14160	275	481193,323	4219365,998
14161	275	481192,170	4219367,743
14162	275	481174,036	4219391,359
14163	275	481175,879	4219392,405
14164	275	481210,984	4219412,326

14165	275	481214,498	4219414,320
14166	275	481215,892	4219405,397
14167	275	481218,122	4219401,990
14168	275	481216,706	4219400,193
14169	276	481028,463	4219460,347
14170	276	481023,417	4219457,354
14171	276	481024,177	4219456,122
14172	276	481031,532	4219444,202
14173	276	481030,530	4219443,560
14174	276	481030,644	4219443,385
14175	276	481012,254	4219431,206
14176	276	481011,649	4219432,137
14177	276	480992,841	4219461,053
14178	276	480994,741	4219462,187
14179	276	481003,226	4219467,254
14180	276	481003,320	4219467,310
14181	276	481006,036	4219466,558
14182	276	481028,463	4219460,347
14183	277	481094,281	4219209,611
14184	277	481082,385	4219202,167
14185	277	481084,771	4219198,526
14186	277	481076,867	4219198,522
14187	277	481070,232	4219198,518
14188	277	481070,233	4219198,618
14189	277	481070,294	4219212,448
14190	277	481075,543	4219212,466
14191	277	481085,192	4219212,499
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14193	277	481094,294	4219212,531
14194	277	481094,281	4219209,611
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14196	278	480773,342	4219212,016
14197	278	480771,181	4219210,697
14198	278	480764,441	4219221,230
14199	278	480764,085	4219221,786
14200	278	480756,298	4219221,799
14201	278	480756,277	4219238,575
14202	278	480756,272	4219242,509
14203	278	480768,581	4219240,639
14204	278	480769,325	4219240,526
14205	278	480769,080	4219232,441
14206	278	480774,310	4219232,116
14207	278	480785,856	4219231,399
14208	278	480785,765	4219219,597
14209	279	481869,835	4219956,834
14210	279	481870,235	4219955,765

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14213	279	481801,728	4219977,259
14214	279	481841,478	4219965,376
14215	279	481869,835	4219956,834
14216	280	482959,679	4217150,206
14217	280	482968,717	4217144,619
14218	280	482975,000	4217136,960
14219	280	482973,251	4217124,983
14220	280	482968,324	4217109,871
14221	280	482961,836	4217103,817
14222	280	482954,541	4217102,989
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14224	280	482958,899	4217132,166
14225	280	482951,513	4217155,077
14226	280	482959,679	4217150,206
14227	281	482915,491	4217104,145
14228	281	482908,821	4217106,180
14229	281	482898,631	4217110,302
14230	281	482898,565	4217119,244
14231	281	482905,031	4217125,553
14232	281	482915,060	4217105,070
14233	281	482915,491	4217104,145
14234	282	483038,883	4217273,158
14235	282	483040,355	4217266,541
14236	282	483035,696	4217246,200
14237	282	483028,409	4217225,333
14238	282	483019,021	4217208,703
14239	282	483007,989	4217200,372
14240	282	482995,181	4217202,379
14241	282	482985,184	4217204,292
14242	282	482980,879	4217209,361
14243	282	482977,093	4217213,850
14244	282	482992,541	4217222,673
14245	282	482999,707	4217226,562
14246	282	483009,459	4217268,992
14247	282	483013,383	4217278,059
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14253	283	482972,118	4217289,958
14254	283	482978,543	4217281,596
14255	283	482982,047	4217283,343
14256	283	482985,551	4217287,039

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14258	283	482993,335	4217303,378
14259	283	482996,059	4217303,571
14260	283	482997,812	4217302,405
14261	283	483002,422	4217296,061
14262	283	483002,740	4217288,004
14263	283	482997,208	4217274,421
14264	283	482997,048	4217263,024
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14266	283	482989,831	4217241,254
14267	283	482985,743	4217234,252
14268	283	482979,321	4217233,861
14269	283	482976,556	4217236,087
14270	283	482969,161	4217239,397
14271	283	482957,094	4217240,758
14272	283	482944,704	4217243,708
14273	283	482944,233	4217260,972
14274	283	482945,336	4217273,154
14275	283	482951,974	4217293,531
14276	283	482954,954	4217305,727
14277	283	482961,571	4217301,254
14278	284	483009,459	4217268,992
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14281	284	482977,093	4217213,850
14282	284	482973,785	4217219,121
14283	284	482968,505	4217223,670
14284	284	482963,406	4217223,670
14285	284	482960,127	4217219,848
14286	284	482952,130	4217222,154
14287	284	482951,421	4217238,430
14288	284	482944,652	4217238,913
14289	284	482944,704	4217243,708
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14291	284	482969,161	4217239,397
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14296	284	482994,996	4217251,179
14297	284	482997,048	4217263,024
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14299	284	483000,731	4217269,054
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14301	284	483009,459	4217268,992
14302	285	482986,679	4217360,964

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14304	285	482961,571	4217301,254
14305	285	482954,954	4217305,727
14306	285	482957,139	4217313,987
14307	285	482968,170	4217340,709
14308	285	482973,593	4217357,337
14309	285	482971,723	4217382,453
14310	285	482966,861	4217406,186
14311	285	482966,859	4217415,076
14312	285	482968,729	4217420,122
14313	285	482973,777	4217422,363
14314	285	482976,581	4217421,617
14315	285	482979,012	4217413,208
14316	285	482983,312	4217386,486
14317	285	482986,679	4217360,964
14318	286	483038,883	4217273,158
14319	286	483029,374	4217280,965
14320	286	483019,513	4217283,203
14321	286	483013,383	4217278,059
14322	286	483009,459	4217268,992
14323	286	483002,543	4217267,092
14324	286	483000,731	4217269,054
14325	286	482997,208	4217274,421
14326	286	483002,740	4217288,004
14327	286	483002,422	4217296,061
14328	286	482997,812	4217302,405
14329	286	482996,059	4217303,571
14330	286	482993,335	4217303,378
14331	286	482990,415	4217296,960
14332	286	482985,551	4217287,039
14333	286	482982,047	4217283,343
14334	286	482978,543	4217281,596
14335	286	482972,118	4217289,958
14336	286	482970,564	4217294,041
14337	286	482961,571	4217301,254
14338	286	482975,641	4217331,751
14339	286	482986,679	4217360,964
14340	286	482991,266	4217342,484
14341	286	482993,853	4217318,052
14342	286	483020,297	4217311,154
14343	286	483036,680	4217282,124
14344	286	483038,883	4217273,158
14345	287	482952,130	4217222,154
14346	287	482944,300	4217222,154
14347	287	482937,269	4217221,448
14348	287	482938,685	4217238,665

14349	287	482944,652	4217238,913
14350	287	482951,421	4217238,430
14351	287	482952,130	4217222,154
14352	288	482931,256	4217181,900
14353	288	482933,672	4217181,173
14354	288	482941,199	4217187,070
14355	288	482951,513	4217155,077
14356	288	482940,645	4217163,287
14357	288	482921,973	4217142,241
14358	288	482905,031	4217125,553
14359	288	482904,535	4217126,567
14360	288	482901,497	4217132,772
14361	288	482895,897	4217208,803
14362	288	482906,146	4217203,361
14363	288	482916,787	4217207,811
14364	288	482916,787	4217186,256
14365	288	482931,256	4217181,900
14366	289	482951,513	4217155,077
14367	289	482958,899	4217132,166
14368	289	482948,361	4217102,844
14369	289	482915,491	4217104,145
14370	289	482915,060	4217105,070
14371	289	482905,031	4217125,553
14372	289	482921,973	4217142,241
14373	289	482940,645	4217163,287
14374	289	482951,513	4217155,077
14375	290	482836,900	4218629,580
14376	290	482951,780	4218352,040
14377	290	483019,710	4218336,290
14378	290	482980,090	4218283,640
14379	290	482972,785	4218280,561
14380	290	482912,340	4218255,090
14381	290	482793,540	4218125,590
14382	290	482733,580	4218179,770
14383	290	482562,070	4218107,510
14384	290	482382,940	4218531,250
14385	290	482425,680	4218549,020
14386	290	482443,830	4218600,940
14387	290	482493,290	4218577,120
14388	290	482618,970	4218629,360
14389	290	482776,740	4218729,320
14390	290	482829,940	4218698,610
14391	290	482836,900	4218629,580
14392	291	481878,519	4219611,981
14393	291	481872,253	4219608,065
14394	291	481843,024	4219608,574

14395	291	481840,011	4219625,954
14396	291	481845,073	4219648,245
14397	291	481847,221	4219655,917
14398	291	481883,150	4219648,054
14399	291	481886,154	4219645,705
14400	291	481883,932	4219631,347
14401	291	481879,955	4219618,246
14402	291	481878,519	4219611,981
14403	292	484201,358	4220732,735
14404	292	484124,100	4220732,735
14405	292	484123,571	4220757,076
14406	292	484063,245	4220800,468
14407	292	484065,891	4220856,824
14408	292	484131,883	4220873,826
14409	292	484143,155	4220884,013
14410	292	484142,739	4220909,717
14411	292	484144,191	4220915,728
14412	292	484159,547	4220909,867
14413	292	484174,791	4220898,642
14414	292	484179,804	4220889,622
14415	292	484184,818	4220880,603
14416	292	484202,417	4220869,260
14417	292	484229,933	4220857,089
14418	292	484201,358	4220732,735
14419	293	483969,043	4220907,477
14420	293	483964,163	4220836,841
14421	293	483753,154	4220864,386
14422	293	483752,666	4220885,874
14423	293	483752,574	4220924,504
14424	293	483895,715	4220858,683
14425	293	483969,043	4220907,477
14426	294	484486,111	4221097,846
14427	294	484492,009	4221079,082
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14433	294	484374,815	4220990,888
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14435	294	484335,135	4221100,657
14436	294	484486,111	4221097,846
14437	295	484796,659	4221304,973
14438	295	484808,241	4221265,938
14439	295	484749,732	4221266,062
14440	295	484750,566	4221250,576

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14442	295	484724,704	4221242,283
14443	295	484701,416	4221190,324
14444	295	484687,083	4221176,286
14445	295	484626,484	4221156,266
14446	295	484600,967	4221144,956
14447	295	484569,590	4221132,974
14448	295	484519,421	4221094,736
14449	295	484509,141	4221088,909
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14451	295	484499,267	4221118,525
14452	295	484500,209	4221135,606
14453	295	484506,408	4221151,168
14454	295	484513,271	4221171,743
14455	295	484522,421	4221193,124
14456	295	484526,898	4221202,385
14457	295	484549,232	4221227,262
14458	295	484558,513	4221238,424
14459	295	484565,962	4221255,582
14460	295	484579,149	4221293,101
14461	295	484591,554	4221333,156
14462	295	484592,496	4221347,275
14463	295	484592,296	4221349,152
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14465	295	484622,775	4221396,513
14466	295	484686,918	4221438,496
14467	295	484764,383	4221512,530
14468	295	484806,814	4221513,839
14469	295	484807,849	4221512,363
14470	295	484814,238	4221502,408
14471	295	484825,192	4221486,691
14472	295	484831,517	4221477,271
14473	295	484808,136	4221467,185
14474	295	484783,474	4221458,631
14475	295	484767,258	4221453,230
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14477	295	484761,470	4221425,064
14478	295	484778,628	4221403,789
14479	295	484800,908	4221368,746
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14481	295	484801,695	4221335,902
14482	295	484794,857	4221325,035
14483	295	484796,659	4221304,973
14484	295	484741,107	4221791,903
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14492	295	484830,795	4221842,266
14493	295	484841,389	4221840,202
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14495	295	484855,037	4221829,717
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14499	296	484847,677	4221279,929
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14502	296	484868,288	4221316,501
14503	296	484872,373	4221320,585
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14506	296	484907,435	4221341,336
14507	296	484914,243	4221340,658
14508	296	484924,454	4221330,450
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14513	297	481410,887	4222735,337
14514	297	481413,500	4222729,921
14515	297	481423,753	4222725,622
14516	297	481426,068	4222718,677
14517	297	481419,784	4222721,322
14518	297	481415,154	4222724,630
14519	297	481402,917	4222728,598
14520	297	481390,018	4222733,229
14521	297	481374,914	4222734,225
14522	297	481377,050	4222716,323
14523	297	481377,877	4222710,982
14524	297	481389,688	4222707,762
14525	297	481400,932	4222705,117
14526	297	481415,815	4222702,140
14527	297	481420,115	4222704,455
14528	297	481424,745	4222706,440
14529	297	481431,690	4222706,109
14530	297	481434,005	4222700,156
14531	297	481432,021	4222687,257
14532	297	481428,714	4222681,635

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14534	297	481424,084	4222675,020
14535	297	481424,745	4222668,075
14536	297	481424,084	4222656,169
14537	297	481421,438	4222650,546
14538	297	481418,130	4222644,924
14539	297	481413,500	4222640,624
14540	297	481412,257	4222633,794
14541	297	481418,183	4222628,423
14542	297	481419,850	4222624,534
14543	297	481412,257	4222619,904
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14545	297	481401,332	4222624,811
14546	297	481398,754	4222622,889
14547	297	481402,450	4222607,579
14548	297	481404,434	4222594,085
14549	297	481402,450	4222584,560
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14552	297	481397,270	4222534,593
14553	297	481390,162	4222534,548
14554	297	481380,622	4222541,301
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14556	297	481367,529	4222547,689
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14566	297	481369,311	4222663,340
14567	297	481359,591	4222675,682
14568	297	481355,292	4222683,288
14569	297	481350,000	4222689,572
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14572	297	481309,651	4222719,007
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14580	297	481352,315	4222713,054
14581	297	481360,001	4222716,478
14582	297	481356,111	4222741,191
14583	297	481350,331	4222734,221
14584	297	481346,693	4222731,244
14585	297	481343,055	4222730,583
14586	297	481338,425	4222736,867
14587	297	481340,409	4222741,497
14588	297	481344,120	4222747,944
14589	297	481384,603	4222753,854
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14593	298	481601,511	4222745,922
14594	298	481603,075	4222743,421
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14605	298	481510,035	4222714,369
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14611	298	481522,514	4222769,843
14612	298	481529,272	4222768,030
14613	298	481535,674	4222766,439
14614	298	481544,313	4222766,439
14615	298	481552,521	4222767,612
14616	298	481559,025	4222772,513
14617	298	481565,364	4222780,099
14618	298	481569,202	4222781,377
14619	298	481574,320	4222775,835
14620	299	481583,336	4223223,390
14621	299	481577,516	4223212,165
14622	299	481572,942	4223208,008
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14627	299	481547,167	4223171,424
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14629	299	481546,897	4223154,762
14630	299	481544,992	4223151,587
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14693	301	481642,979	4223381,071
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14695	301	481650,700	4223385,009
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14713	301	481819,179	4223341,499
14714	301	481824,872	4223332,437
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14719	301	481855,797	4223261,226
14720	301	481864,605	4223243,249
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14725	301	481883,314	4223187,570
14726	301	481885,003	4223176,070
14727	301	481890,971	4223167,678
14728	301	481894,656	4223164,090
14729	301	481900,161	4223162,091
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14731	301	481914,241	4223162,584
14732	301	481923,770	4223164,647
14733	301	481937,242	4223166,817
14734	301	481948,272	4223168,208
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14736	301	481976,830	4223165,034
14737	301	481988,452	4223163,313
14738	301	482010,288	4223161,531
14739	301	482029,391	4223159,754
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14741	301	482044,881	4223159,535
14742	301	482046,466	4223162,922
14743	301	482046,240	4223166,924
14744	301	482045,018	4223173,314
14745	301	482042,847	4223179,075
14746	301	482038,007	4223191,025
14747	301	482031,833	4223204,896
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14753	301	482031,657	4223249,379
14754	301	482040,510	4223258,875
14755	301	482050,363	4223270,692
14756	301	482057,713	4223278,202
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14758	301	482075,447	4223298,217
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14762	301	482092,224	4223323,670

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14767	301	482125,521	4223334,938
14768	301	482131,714	4223329,701
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14775	301	482154,621	4223277,180
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14785	301	482225,533	4223214,718
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14788	301	482251,544	4223159,129
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14794	301	482272,278	4223060,436
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14797	301	482285,619	4223044,796
14798	301	482290,112	4223040,665
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14803	301	482280,573	4223005,296
14804	301	482276,282	4222999,451
14805	301	482278,326	4222996,094
14806	301	482283,509	4222993,469
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14818	301	482369,775	4222948,775
14819	301	482372,698	4222943,905
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14943	301	481654,210	4222717,972
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14988	301	481669,671	4223386,885
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14996	301	481740,079	4223359,731
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15053	303	481893,613	4223639,192
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15216	312	485395,626	4221952,481
15217	312	485402,228	4221954,103
15218	312	485391,806	4221946,232
15219	312	485341,480	4221908,227
15220	312	485331,910	4221901,000
15221	312	485328,412	4221900,833
15222	313	483969,043	4220907,477

15223	313	483895,715	4220858,683
15224	313	483752,574	4220924,504
15225	313	483752,470	4220968,076
15226	313	483765,383	4220970,966
15227	313	483781,189	4220977,421
15228	313	483796,107	4220988,102
15229	313	483815,253	4220994,778
15230	313	483860,772	4220991,450
15231	313	483879,921	4220984,106
15232	313	483881,287	4220973,958
15233	313	483894,423	4220955,711
15234	313	483914,235	4220946,587
15235	313	483948,834	4220941,899
15236	313	483959,603	4220940,609
15237	313	483966,060	4220937,166
15238	313	483970,797	4220932,861
15239	313	483969,043	4220907,477
15240	314	484611,150	4221373,034
15241	314	484592,296	4221349,152
15242	314	484590,747	4221363,681
15243	314	484589,274	4221374,993
15244	314	484592,306	4221376,570
15245	314	484622,775	4221396,513
15246	314	484611,150	4221373,034
15247	314	484578,588	4221671,572
15248	314	484576,986	4221653,495
15249	314	484606,326	4221661,773
15250	314	484629,613	4221623,555
15251	314	484622,863	4221595,554
15252	314	484585,656	4221591,705
15253	314	484562,330	4221608,454
15254	314	484558,302	4221626,182
15255	314	484549,361	4221678,768
15256	314	484565,046	4221697,880
15257	314	484590,417	4221719,261
15258	314	484618,071	4221739,475
15259	314	484652,533	4221772,007
15260	314	484679,560	4221800,143
15261	314	484694,142	4221816,918
15262	314	484712,166	4221812,384
15263	314	484738,856	4221792,442
15264	314	484741,107	4221791,903
15265	314	484734,765	4221761,412
15266	314	484691,059	4221736,591
15267	314	484666,012	4221735,165
15268	314	484641,464	4221701,692

15269	314	484578,588	4221671,572
15270	315	485695,019	4222243,881
15271	315	485677,368	4222247,411
15272	315	485659,180	4222250,547
15273	315	485640,365	4222258,700
15274	315	485630,331	4222238,004
15275	315	485617,788	4222215,426
15276	315	485611,516	4222187,203
15277	315	485606,544	4222159,968
15278	315	485597,973	4222146,283
15279	315	485597,958	4222146,769
15280	315	485597,824	4222151,360
15281	315	485600,287	4222170,675
15282	315	485605,052	4222184,675
15283	315	485612,196	4222205,709
15284	315	485614,974	4222218,409
15285	315	485624,499	4222236,269
15286	315	485630,056	4222247,778
15287	315	485635,612	4222254,922
15288	315	485639,581	4222259,287
15289	315	485648,312	4222259,684
15290	315	485663,393	4222255,319
15291	315	485664,083	4222255,048
15292	315	485685,618	4222246,587
15293	315	485691,234	4222244,971
15294	315	485695,019	4222243,881
15295	316	485859,428	4222192,829
15296	316	485844,443	4222194,343
15297	316	485826,716	4222199,370
15298	316	485805,020	4222206,778
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15300	316	485762,686	4222221,065
15301	316	485743,372	4222227,415
15302	316	485725,659	4222232,987
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15304	316	485711,812	4222239,047
15305	316	485726,893	4222236,269
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15307	316	485767,090	4222223,331
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15309	316	485824,525	4222201,740
15310	316	485855,096	4222193,935
15311	316	485859,428	4222192,829
15312	317	485908,474	4222188,196
15313	317	485905,562	4222188,257
15314	317	485876,987	4222191,071

15315	317	485882,427	4222191,363
15316	317	485898,344	4222192,215
15317	317	485906,281	4222191,422
15318	317	485908,163	4222188,655
15319	317	485908,474	4222188,196
15320	318	485695,019	4222243,881
15321	318	485703,379	4222241,474
15322	318	485725,659	4222232,987
15323	318	485743,372	4222227,415
15324	318	485762,686	4222221,065
15325	318	485784,911	4222213,128
15326	318	485805,020	4222206,778
15327	318	485826,716	4222199,370
15328	318	485844,443	4222194,343
15329	318	485859,428	4222192,829
15330	318	485861,831	4222192,215
15331	318	485876,119	4222191,025
15332	318	485876,987	4222191,071
15333	318	485905,562	4222188,257
15334	318	485908,474	4222188,196
15335	318	485912,224	4222182,682
15336	318	485912,627	4222182,089
15337	318	485913,028	4222181,500
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15339	318	485920,569	4222164,831
15340	318	485929,489	4222153,403
15341	318	485936,946	4222143,849
15342	318	485957,828	4222111,978
15343	318	485958,229	4222111,365
15344	318	485961,076	4222107,019
15345	318	485969,907	4222093,978
15346	318	485969,972	4222093,881
15347	318	485972,646	4222088,731
15348	318	485946,926	4222070,359
15349	318	485945,696	4222070,794
15350	318	485943,720	4222071,883
15351	318	485928,268	4222082,678
15352	318	485909,218	4222097,071
15353	318	485899,863	4222105,226
15354	318	485892,708	4222111,464
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15356	318	485866,461	4222125,223
15357	318	485846,988	4222133,901
15358	318	485828,996	4222141,098
15359	318	485823,011	4222145,503
15360	318	485813,756	4222152,316

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15362	318	485799,998	4222171,578
15363	318	485792,589	4222183,431
15364	318	485789,416	4222188,132
15365	318	485786,874	4222191,898
15366	318	485782,641	4222195,496
15367	318	485777,984	4222197,401
15368	318	485775,868	4222198,460
15369	318	485773,539	4222198,036
15370	318	485772,058	4222197,401
15371	318	485771,423	4222195,073
15372	318	485770,788	4222190,840
15373	318	485772,693	4222183,854
15374	318	485775,887	4222177,351
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15377	318	485802,333	4222140,672
15378	318	485809,099	4222132,631
15379	318	485825,398	4222123,318
15380	318	485837,109	4222117,214
15381	318	485860,323	4222105,114
15382	318	485872,297	4222096,766
15383	318	485762,225	4222135,715
15384	318	485762,185	4222135,846
15385	318	485751,053	4222172,273
15386	318	485743,874	4222179,169
15387	318	485743,505	4222179,524
15388	318	485740,664	4222189,078
15389	318	485735,268	4222187,437
15390	318	485731,853	4222190,718
15391	318	485731,632	4222190,658
15392	318	485731,597	4222190,691
15393	318	485690,635	4222179,653
15394	318	485679,534	4222221,254
15395	318	485679,290	4222221,182
15396	318	485679,278	4222221,228
15397	318	485677,778	4222220,786
15398	318	485654,958	4222214,062
15399	318	485653,560	4222214,189
15400	318	485643,605	4222214,444
15401	318	485635,181	4222214,444
15402	318	485629,820	4222212,657
15403	318	485625,225	4222207,552
15404	318	485624,074	4222204,961
15405	318	485617,713	4222203,087
15406	318	485613,069	4222186,382

15407	318	485607,265	4222137,891
15408	318	485605,545	4222136,911
15409	318	485601,996	4222137,097
15410	318	485598,167	4222139,650
15411	318	485597,973	4222146,283
15412	318	485606,544	4222159,968
15413	318	485611,516	4222187,203
15414	318	485617,788	4222215,426
15415	318	485630,331	4222238,004
15416	318	485640,365	4222258,700
15417	318	485659,180	4222250,547
15418	318	485677,368	4222247,411
15419	318	485695,019	4222243,881

ΠΙΝΑΚΑΣ 8

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4	0	480727,048	4220837,642
5	0	480679,964	4220840,713
6	0	480682,131	4220859,999
7	0	480683,254	4220887,690
8	0	480713,758	4220890,784
9	0	480745,526	4220891,293
10	0	480740,648	4220914,426
11	0	480683,998	4220907,153
12	0	480677,903	4220907,388
13	0	480672,255	4220841,306
14	0	480607,702	4220847,072
15	0	480576,230	4220850,480
16	0	480527,085	4220854,043
17	0	480507,943	4220857,632
18	0	480505,103	4220862,814
19	0	480508,965	4220882,489
20	0	480512,370	4220889,015
21	0	480516,957	4220904,201
22	0	480518,473	4220918,050
23	0	480516,014	4220924,546
24	0	480514,351	4220933,906
25	0	480514,443	4220949,794
26	0	480517,382	4220967,699
27	0	480531,540	4220999,449
28	0	480541,150	4221017,704
29	0	480551,103	4221039,176
30	0	480557,831	4221062,107
31	0	480558,548	4221077,001
32	0	480556,578	4221093,036
33	0	480554,067	4221108,394
34	0	480554,724	4221137,116
35	0	480559,810	4221150,305
36	0	480571,622	4221171,452
37	0	480576,526	4221183,509
38	0	480595,031	4221248,688
39	0	480605,807	4221278,690
40	0	480624,750	4221269,766
41	0	480633,641	4221259,655
42	0	480652,160	4221245,291
43	0	480659,225	4221237,857
44	0	480683,104	4221226,025
45	0	480726,784	4221210,940

Το παρόν προσαρτάται στο υπ' αριθμ. 133757/27-10-21 έγγραφό μας και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 27-10-21
Ο Αρχιφύλαξ Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	0	480745,896	4221207,449
47	0	480754,003	4221176,163
48	0	480755,408	4221169,941
49	0	480757,087	4221161,729
50	0	480757,915	4221159,199
51	0	480758,572	4221157,192
52	0	480761,308	4221153,426
53	0	480766,531	4221153,135
54	0	480775,272	4221152,513
55	0	480799,298	4221152,456
56	0	480805,882	4221078,064
57	0	480823,434	4220974,661
58	1	480286,797	4220103,617
59	1	480296,406	4219990,116
60	1	480217,062	4219978,324
61	1	480232,208	4219815,444
62	1	480315,161	4219820,282
63	1	480313,200	4219846,599
64	1	480316,096	4219850,645
65	1	480368,806	4219850,427
66	1	480389,136	4219851,818
67	1	480390,022	4219855,704
68	1	480381,885	4219864,990
69	1	480383,149	4219871,374
70	1	480381,712	4219876,785
71	1	480386,122	4219885,823
72	1	480389,245	4219902,165
73	1	480390,808	4219913,354
74	1	480393,319	4219931,339
75	1	480392,339	4219957,412
76	1	480392,005	4219985,983
77	1	480380,392	4219992,148
78	1	480374,740	4220002,164
79	1	480366,954	4220001,322
80	1	480366,951	4220001,335
81	1	480362,345	4220053,396
82	1	480371,320	4220054,834
83	1	480369,511	4220082,039
84	1	480380,877	4220083,205
85	1	480377,683	4220052,666
86	1	480406,826	4220079,414
87	1	480430,022	4220087,141
88	1	480463,855	4220078,476
89	1	480452,500	4219969,368
90	1	480451,778	4219904,369
91	1	480457,849	4219841,679

92	1	480458,649	4219796,923
93	1	480446,351	4219775,734
94	1	480433,629	4219756,239
95	1	480408,609	4219743,525
96	1	480405,217	4219715,131
97	1	480389,482	4219657,901
98	1	480382,817	4219637,385
99	1	480371,465	4219581,029
100	1	480381,746	4219558,670
101	1	480389,909	4219546,281
102	1	480392,329	4219500,353
103	1	480385,979	4219474,669
104	1	480380,294	4219460,470
105	1	480395,082	4219428,986
106	1	480385,318	4219411,543
107	1	480355,037	4219381,024
108	1	480352,058	4219335,464
109	1	480357,566	4219322,154
110	1	480361,721	4219300,353
111	1	480371,417	4219294,470
112	1	480370,725	4219275,437
113	1	480366,916	4219255,019
114	1	480361,029	4219253,635
115	1	480355,941	4219222,750
116	1	480335,127	4219192,530
117	1	480339,840	4219160,348
118	1	480363,011	4219136,801
119	1	480376,756	4219109,721
120	1	480381,076	4219087,351
121	1	480374,793	4219081,856
122	1	480364,975	4219084,603
123	1	480353,534	4219115,734
124	1	480319,152	4219167,273
125	1	480312,220	4219191,103
126	1	480291,979	4219215,764
127	1	480288,786	4219235,223
128	1	480304,626	4219239,459
129	1	480314,666	4219269,113
130	1	480305,631	4219287,911
131	1	480303,868	4219332,951
132	1	480302,623	4219333,956
133	1	480302,724	4219341,620
134	1	480305,546	4219350,744
135	1	480306,465	4219389,622
136	1	480321,578	4219421,199
137	1	480317,841	4219438,809

138	1	480298,382	4219469,584
139	1	480295,229	4219465,437
140	1	480279,936	4219431,147
141	1	480265,947	4219399,517
142	1	480246,114	4219365,051
143	1	480247,124	4219350,035
144	1	480235,158	4219328,322
145	1	480245,722	4219316,550
146	1	480251,505	4219299,588
147	1	480250,285	4219275,519
148	1	480248,026	4219241,825
149	1	480256,718	4219235,878
150	1	480256,288	4219223,310
151	1	480265,058	4219189,460
152	1	480264,871	4219179,627
153	1	480263,083	4219171,134
154	1	480260,237	4219201,649
155	1	480258,483	4219202,097
156	1	480253,233	4219203,439
157	1	480247,430	4219204,923
158	1	480239,300	4219252,265
159	1	480233,283	4219288,708
160	1	480225,749	4219300,003
161	1	480212,203	4219301,401
162	1	480214,077	4219305,037
163	1	480199,202	4219321,884
164	1	480199,813	4219359,448
165	1	480291,636	4219540,559
166	1	480283,906	4219575,201
167	1	480272,344	4219587,668
168	1	480257,866	4219613,798
169	1	480239,989	4219625,066
170	1	480232,663	4219654,541
171	1	480207,649	4219653,252
172	1	480172,723	4219656,695
173	1	480172,707	4219665,856
174	1	480149,654	4219677,047
175	1	480114,470	4219714,677
176	1	480103,400	4219726,281
177	1	480103,450	4219742,197
178	1	480103,254	4219742,242
179	1	480102,019	4219742,528
180	1	480101,244	4219745,430
181	1	480090,283	4219786,462
182	1	480087,777	4219795,845
183	1	480087,706	4219795,818

184	1	480054,247	4219783,188
185	1	480047,045	4219798,991
186	1	480033,055	4219793,087
187	1	480003,458	4219779,158
188	1	480019,278	4219840,006
189	1	480049,532	4219847,631
190	1	480046,518	4219880,025
191	1	480021,049	4219885,754
192	1	479950,559	4219869,036
193	1	479900,457	4220098,622
194	1	479896,871	4220116,791
195	1	479905,543	4220120,108
196	1	479953,079	4220145,340
197	1	479948,311	4220152,477
198	1	479942,649	4220167,218
199	1	479943,305	4220167,296
200	1	479987,865	4220170,081
201	1	480003,600	4220174,964
202	1	480024,288	4220184,730
203	1	480042,850	4220195,569
204	1	480066,643	4220199,793
205	1	480102,761	4220204,068
206	1	480180,084	4220214,170
207	1	480248,890	4220224,805
208	1	480263,321	4220230,384
209	1	480268,494	4220237,868
210	1	480269,583	4220249,842
211	1	480259,040	4220349,106
212	1	480401,931	4220363,908
213	1	480397,642	4220329,025
214	1	480383,388	4220293,692
215	1	480352,539	4220236,508
216	1	480271,989	4220226,907
217	1	480282,673	4220150,142
218	1	480286,368	4220106,314
219	1	480286,797	4220103,617
220	1	480111,555	4220088,851
221	1	480119,746	4219968,063
222	1	480207,872	4219977,056
223	1	480195,268	4220097,832
224	1	480111,555	4220088,851
225	1	480166,531	4219699,884
226	1	480190,214	4219693,755
227	1	480196,430	4219694,588
228	1	480204,530	4219694,436
229	1	480243,823	4219674,080

230	1	480246,790	4219685,024
231	1	480228,602	4219702,571
232	1	480200,526	4219715,417
233	1	480185,981	4219713,051
234	1	480181,746	4219722,351
235	1	480177,379	4219735,538
236	1	480171,774	4219737,729
237	1	480160,950	4219738,743
238	1	480154,655	4219735,536
239	1	480156,602	4219709,993
240	1	480166,531	4219699,884
241	2	480083,569	4220675,850
242	2	480083,502	4220675,844
243	2	480046,272	4220672,271
244	2	480048,451	4220650,996
245	2	480092,824	4220655,514
246	2	480090,862	4220676,550
247	2	480083,569	4220675,850
248	2	480123,730	4220680,065
249	2	480168,864	4220304,827
250	2	480091,218	4220295,343
251	2	480100,543	4220211,553
252	2	480064,331	4220207,262
253	2	480039,837	4220202,630
254	2	480018,398	4220191,877
255	2	480000,494	4220182,757
256	2	479988,935	4220179,417
257	2	479967,245	4220175,370
258	2	479926,354	4220173,941
259	2	479871,214	4220165,837
260	2	479837,505	4220158,939
261	2	479787,227	4220148,650
262	2	479767,512	4220267,030
263	2	479668,980	4220249,911
264	2	479690,413	4220121,690
265	2	479558,271	4220083,840
266	2	479549,570	4220107,272
267	2	479551,696	4220116,497
268	2	479571,034	4220143,987
269	2	479589,313	4220178,360
270	2	479613,352	4220244,707
271	2	479633,025	4220284,316
272	2	479641,564	4220299,566
273	2	479658,610	4220322,002
274	2	479673,382	4220340,399
275	2	479702,943	4220364,333

276	2	479739,229	4220391,536
277	2	479752,425	4220402,633
278	2	479760,278	4220411,539
279	2	479763,736	4220416,311
280	2	479766,817	4220437,842
281	2	479792,749	4220441,097
282	2	479794,259	4220443,909
283	2	479794,757	4220452,163
284	2	479793,602	4220474,100
285	2	479793,643	4220492,639
286	2	479796,778	4220499,450
287	2	479806,196	4220508,278
288	2	479841,307	4220529,918
289	2	479852,774	4220539,113
290	2	479858,136	4220546,594
291	2	479869,457	4220571,173
292	2	479882,914	4220555,651
293	2	479902,896	4220559,865
294	2	479903,457	4220579,720
295	2	479897,583	4220604,202
296	2	479903,929	4220606,679
297	2	479913,949	4220614,104
298	2	479928,028	4220626,968
299	2	479938,234	4220637,501
300	2	479948,194	4220652,534
301	2	479956,859	4220675,553
302	2	479970,666	4220716,956
303	2	479974,064	4220724,678
304	2	480008,442	4220785,976
305	2	480019,526	4220806,823
306	2	480025,559	4220817,508
307	2	480031,724	4220847,014
308	2	480034,339	4220869,611
309	2	480038,896	4220882,789
310	2	480051,790	4220905,850
311	2	480057,554	4220924,489
312	2	480056,639	4220946,692
313	2	480058,787	4220948,123
314	2	480091,863	4220932,809
315	2	480102,403	4220859,374
316	2	480062,608	4220855,388
317	2	480066,328	4220817,541
318	2	480106,584	4220821,412
319	2	480107,107	4220816,670
320	2	480068,315	4220812,196
321	2	480069,591	4220793,426

322	2	480109,196	4220797,702
323	2	480121,420	4220698,760
324	2	480082,363	4220693,542
325	2	480083,569	4220675,850
326	2	480079,126	4220735,858
327	2	480076,405	4220757,086
328	2	480037,859	4220753,135
329	2	480040,261	4220731,515
330	2	480079,126	4220735,858
331	2	479807,754	4220357,413
332	2	479817,659	4220351,961
333	2	479829,475	4220366,794
334	2	479835,040	4220352,223
335	2	479894,814	4220357,126
336	2	479884,832	4220374,952
337	2	479868,850	4220402,752
338	2	479819,181	4220400,391
339	2	479824,550	4220382,867
340	2	479802,764	4220378,476
341	2	479802,708	4220373,498
342	2	479802,426	4220360,752
343	2	479807,754	4220357,413
344	3	480440,491	4221566,683
345	3	480454,486	4221559,165
346	3	480474,112	4221565,295
347	3	480477,589	4221566,744
348	3	480500,487	4221574,496
349	3	480544,345	4221565,759
350	3	480564,755	4221562,497
351	3	480593,101	4221560,408
352	3	480607,772	4221526,837
353	3	480553,520	4221526,592
354	3	480543,275	4221529,374
355	3	480535,274	4221532,242
356	3	480524,673	4221536,533
357	3	480513,058	4221539,082
358	3	480493,914	4221539,399
359	3	480465,994	4221552,973
360	3	480440,491	4221566,683
361	3	480440,491	4221566,683
362	3	480436,626	4221567,323
363	3	480421,883	4221567,598
364	3	480407,125	4221567,130
365	3	480391,169	4221574,490
366	3	480376,634	4221584,404
367	3	480372,682	4221586,965

368	3	480366,581	4221591,941
369	3	480381,304	4221593,031
370	3	480394,409	4221594,262
371	3	480418,458	4221599,818
372	3	480451,579	4221607,974
373	3	480480,011	4221615,198
374	3	480506,918	4221616,620
375	3	480561,546	4221605,307
376	3	480576,332	4221604,944
377	3	480581,493	4221591,817
378	3	480545,105	4221600,759
379	3	480530,011	4221602,743
380	3	480501,652	4221604,075
381	3	480477,770	4221601,040
382	3	480471,222	4221599,170
383	3	480457,320	4221596,391
384	3	480438,704	4221592,074
385	3	480426,337	4221587,261
386	3	480426,337	4221573,367
387	3	480427,110	4221568,843
388	3	480437,690	4221573,764
389	3	480463,447	4221583,040
390	3	480467,689	4221583,439
391	3	480470,671	4221582,313
392	3	480471,920	4221579,904
393	3	480471,132	4221577,854
394	3	480467,289	4221576,308
395	3	480453,097	4221571,211
396	3	480442,994	4221568,103
397	3	480440,491	4221566,683
398	3	480563,802	4221705,010
399	3	480564,434	4221660,180
400	3	480572,981	4221616,396
401	3	480542,842	4221626,630
402	3	480520,500	4221630,331
403	3	480493,229	4221634,176
404	3	480464,131	4221632,635
405	3	480447,633	4221628,503
406	3	480404,254	4221623,519
407	3	480382,528	4221621,116
408	3	480366,077	4221620,063
409	3	480366,594	4221650,716
410	3	480365,472	4221663,049
411	3	480363,976	4221678,932
412	3	480371,189	4221675,579
413	3	480379,201	4221673,125

414	3	480391,825	4221669,315
415	3	480396,968	4221670,021
416	3	480399,721	4221674,653
417	3	480407,785	4221691,004
418	3	480414,120	4221700,188
419	3	480420,700	4221705,844
420	3	480425,305	4221707,423
421	3	480433,858	4221709,133
422	3	480441,096	4221707,554
423	3	480455,702	4221702,951
424	3	480487,400	4221694,536
425	3	480507,412	4221696,181
426	3	480523,151	4221704,360
427	3	480547,706	4221716,875
428	3	480553,197	4221722,244
429	3	480553,197	4221731,311
430	3	480554,692	4221734,687
431	3	480564,241	4221721,027
432	3	480563,802	4221705,010
433	4	480464,709	4221810,932
434	4	480493,086	4221795,795
435	4	480503,179	4221786,372
436	4	480511,206	4221763,187
437	4	480520,711	4221732,196
438	4	480525,238	4221735,363
439	4	480529,764	4221740,566
440	4	480533,385	4221746,674
441	4	480525,143	4221771,969
442	4	480525,093	4221772,346
443	4	480543,665	4221759,817
444	4	480546,211	4221735,606
445	4	480544,317	4221728,765
446	4	480539,176	4221723,301
447	4	480531,174	4221718,006
448	4	480503,277	4221704,102
449	4	480492,994	4221703,231
450	4	480484,208	4221703,457
451	4	480465,893	4221709,689
452	4	480440,638	4221716,345
453	4	480430,049	4221716,508
454	4	480424,973	4221714,605
455	4	480418,011	4221711,996
456	4	480411,532	4221706,873
457	4	480406,736	4221701,864
458	4	480398,646	4221688,828
459	4	480394,488	4221682,004

460	4	480392,005	4221679,771
461	4	480388,147	4221679,215
462	4	480383,226	4221679,215
463	4	480371,240	4221683,250
464	4	480356,142	4221694,551
465	4	480343,638	4221711,597
466	4	480337,499	4221732,357
467	4	480331,827	4221741,881
468	4	480328,627	4221744,872
469	4	480323,893	4221745,857
470	4	480319,515	4221743,679
471	4	480315,757	4221738,397
472	4	480310,561	4221724,225
473	4	480305,531	4221707,209
474	4	480299,221	4221696,699
475	4	480293,211	4221691,205
476	4	480286,629	4221687,945
477	4	480279,096	4221684,138
478	4	480272,502	4221679,667
479	4	480267,843	4221672,078
480	4	480258,648	4221658,808
481	4	480244,639	4221643,473
482	4	480233,061	4221634,547
483	4	480215,610	4221630,274
484	4	480201,595	4221631,388
485	4	480193,728	4221636,092
486	4	480187,709	4221642,930
487	4	480183,314	4221644,840
488	4	480177,224	4221644,279
489	4	480172,968	4221641,581
490	4	480168,328	4221636,244
491	4	480166,484	4221629,306
492	4	480164,126	4221613,301
493	4	480161,068	4221585,031
494	4	480156,921	4221564,664
495	4	480147,612	4221546,842
496	4	480135,133	4221529,027
497	4	480120,622	4221511,812
498	4	480105,280	4221492,644
499	4	480091,678	4221480,101
500	4	480085,108	4221472,791
501	4	480081,846	4221466,177
502	4	480080,498	4221460,700
503	4	480079,684	4221452,561
504	4	480076,543	4221440,195
505	4	480072,301	4221430,623

506	4	480056,275	4221395,752
507	4	480049,559	4221385,967
508	4	480041,187	4221378,363
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510	4	480019,615	4221373,019
511	4	480007,444	4221371,627
512	4	479996,448	4221368,767
513	4	479988,622	4221364,480
514	4	479981,485	4221362,774
515	4	479969,671	4221360,918
516	4	479958,956	4221358,432
517	4	479942,047	4221352,875
518	4	479922,427	4221344,793
519	4	479902,573	4221335,523
520	4	479891,478	4221330,644
521	4	479867,046	4221319,231
522	4	479858,282	4221319,231
523	4	479853,730	4221324,544
524	4	479849,678	4221338,368
525	4	479873,963	4221346,306
526	4	479849,376	4221448,554
527	4	479844,696	4221459,385
528	4	479837,283	4221460,819
529	4	479827,126	4221457,012
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531	4	479819,320	4221459,478
532	4	479808,471	4221476,794
533	4	479808,976	4221479,292
534	4	479810,620	4221483,004
535	4	479812,451	4221488,098
536	4	479812,134	4221490,327
537	4	479811,581	4221491,645
538	4	479810,859	4221492,557
539	4	479809,427	4221493,352
540	4	479805,922	4221493,671
541	4	479795,695	4221489,710
542	4	479763,090	4221517,165
543	4	479751,323	4221520,636
544	4	479744,038	4221520,547
545	4	479738,209	4221521,841
546	4	479732,623	4221527,991
547	4	479725,241	4221540,477
548	4	479710,758	4221559,888
549	4	479703,946	4221572,162
550	4	479687,114	4221612,423
551	4	479688,136	4221624,443

552	4	479693,817	4221630,120
553	4	479696,130	4221623,709
554	4	479696,609	4221615,700
555	4	479697,389	4221611,128
556	4	479722,841	4221596,591
557	4	479731,232	4221592,537
558	4	479734,449	4221596,731
559	4	479724,798	4221654,322
560	4	479722,107	4221664,050
561	4	479711,187	4221679,408
562	4	479707,867	4221692,374
563	4	479699,301	4221693,800
564	4	479702,156	4221714,345
565	4	479697,016	4221720,908
566	4	479700,213	4221731,558
567	4	479726,558	4221793,267
568	4	479746,555	4221813,888
569	4	479756,222	4221818,397
570	4	479770,722	4221826,125
571	4	479784,926	4221814,202
572	4	479800,310	4221792,084
573	4	479801,356	4221760,685
574	4	479792,699	4221752,715
575	4	479787,302	4221740,328
576	4	479783,935	4221729,186
577	4	479784,847	4221717,826
578	4	479789,862	4221705,713
579	4	479798,605	4221705,260
580	4	479806,460	4221701,924
581	4	479826,005	4221702,828
582	4	479831,609	4221699,695
583	4	479830,107	4221698,476
584	4	479823,107	4221693,034
585	4	479822,575	4221688,264
586	4	479822,671	4221687,356
587	4	479824,254	4221672,404
588	4	479830,709	4221667,201
589	4	479845,919	4221675,792
590	4	479855,343	4221684,218
591	4	479862,948	4221693,305
592	4	479865,458	4221697,624
593	4	479870,659	4221715,227
594	4	479867,645	4221731,596
595	4	479861,551	4221749,004
596	4	479855,366	4221767,414
597	4	479851,615	4221774,415

598	4	479827,140	4221804,358
599	4	479822,480	4221809,650
600	4	479816,522	4221809,906
601	4	479804,714	4221793,857
602	4	479787,699	4221820,299
603	4	479782,434	4221831,243
604	4	479781,862	4221840,986
605	4	479789,433	4221864,653
606	4	479800,461	4221877,164
607	4	479815,175	4221881,908
608	4	479830,365	4221886,178
609	4	479843,655	4221891,870
610	4	479871,660	4221908,947
611	4	479887,798	4221926,024
612	4	479897,292	4221942,627
613	4	479909,525	4221955,682
614	4	479912,876	4221958,696
615	4	479927,957	4221963,385
616	4	479946,389	4221971,423
617	4	479954,097	4221977,786
618	4	479973,199	4221989,174
619	4	479981,088	4221998,567
620	4	479996,671	4222022,876
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622	4	480045,486	4222100,816
623	4	480116,385	4222162,506
624	4	480166,674	4222203,349
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626	4	480261,006	4222195,290
627	4	480293,101	4222132,249
628	4	480344,478	4222060,647
629	4	480358,709	4222005,011
630	4	480360,677	4221986,610
631	4	480365,687	4221946,894
632	4	480376,886	4221900,063
633	4	480383,592	4221868,879
634	4	480389,968	4221854,497
635	4	480405,215	4221838,714
636	4	480426,443	4221828,354
637	4	480443,033	4221821,127
638	4	480464,709	4221810,932
639	5	480247,159	4220231,490
640	5	480189,369	4220224,535
641	5	480172,259	4220346,994
642	5	480248,987	4220357,115
643	5	480260,135	4220246,756

644	5	480256,525	4220237,174
645	5	480247,159	4220231,490
646	5	480029,393	4221243,514
647	5	480034,304	4221223,103
648	5	480029,289	4221243,618
649	5	480015,547	4221267,317
650	5	480029,393	4221243,514
651	5	480495,447	4221535,745
652	5	480511,898	4221535,303
653	5	480523,696	4221532,462
654	5	480534,327	4221528,696
655	5	480541,774	4221525,954
656	5	480551,188	4221523,360
657	5	480565,239	4221522,658
658	5	480584,800	4221522,483
659	5	480607,679	4221523,262
660	5	480619,791	4221498,966
661	5	480624,261	4221491,150
662	5	480630,868	4221483,411
663	5	480632,231	4221476,897
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666	5	480608,319	4221465,049
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668	5	480605,425	4221462,307
669	5	480601,701	4221442,936
670	5	480594,857	4221443,481
671	5	480577,314	4221436,316
672	5	480569,992	4221426,407
673	5	480566,732	4221374,233
674	5	480570,411	4221369,715
675	5	480569,919	4221366,294
676	5	480562,647	4221366,839
677	5	480555,376	4221366,112
678	5	480549,195	4221358,117
679	5	480548,468	4221352,847
680	5	480549,559	4221349,577
681	5	480565,292	4221345,649
682	5	480572,632	4221343,519
683	5	480579,735	4221335,237
684	5	480579,024	4221318,670
685	5	480576,183	4221312,991
686	5	480566,949	4221301,871
687	5	480560,793	4221299,741
688	5	480557,952	4221300,214
689	5	480556,989	4221303,541

690	5	480556,989	4221310,641
691	5	480555,804	4221314,901
692	5	480552,254	4221319,396
693	5	480547,755	4221322,237
694	5	480541,314	4221323,001
695	5	480514,370	4221322,945
696	5	480511,564	4221348,480
697	5	480522,691	4221348,343
698	5	480521,233	4221373,443
699	5	480532,669	4221381,217
700	5	480529,443	4221405,971
701	5	480538,652	4221410,168
702	5	480541,995	4221426,357
703	5	480549,730	4221427,338
704	5	480556,331	4221437,511
705	5	480574,357	4221445,846
706	5	480589,060	4221448,332
707	5	480595,845	4221450,593
708	5	480604,217	4221489,112
709	5	480603,281	4221494,963
710	5	480599,510	4221498,396
711	5	480594,673	4221499,531
712	5	480564,167	4221492,563
713	5	480537,244	4221489,369
714	5	480538,064	4221482,197
715	5	480538,362	4221478,343
716	5	480538,188	4221475,071
717	5	480536,549	4221463,604
718	5	480534,309	4221429,671
719	5	480534,291	4221429,680
720	5	480493,601	4221416,476
721	5	480484,533	4221413,713
722	5	480451,938	4221403,681
723	5	480455,051	4221386,108
724	5	480487,444	4221393,220
725	5	480490,170	4221364,207
726	5	480446,334	4221359,871
727	5	480426,119	4221353,760
728	5	480419,476	4221348,933
729	5	480418,834	4221351,681
730	5	480417,890	4221359,446
731	5	480412,434	4221362,860
732	5	480399,800	4221362,992
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734	5	480354,893	4221370,340
735	5	480348,479	4221369,907

736	5	480342,805	4221364,515
737	5	480341,504	4221328,764
738	5	480339,297	4221297,864
739	5	480341,815	4221280,750
740	5	480351,561	4221280,523
741	5	480423,281	4221288,917
742	5	480437,807	4221308,201
743	5	480436,899	4221312,058
744	5	480439,292	4221320,329
745	5	480456,978	4221318,982
746	5	480464,014	4221314,898
747	5	480470,369	4221309,907
748	5	480473,547	4221305,143
749	5	480475,135	4221299,471
750	5	480475,589	4221295,388
751	5	480474,909	4221292,892
752	5	480468,100	4221287,221
753	5	480466,057	4221284,044
754	5	480465,603	4221279,054
755	5	480468,100	4221276,558
756	5	480471,090	4221274,104
757	5	480475,668	4221272,506
758	5	480492,422	4221268,132
759	5	480524,941	4221259,938
760	5	480533,291	4221258,028
761	5	480543,409	4221267,348
762	5	480547,122	4221274,063
763	5	480553,168	4221281,058
764	5	480560,044	4221279,785
765	5	480562,592	4221276,730
766	5	480562,592	4221269,092
767	5	480562,323	4221266,408
768	5	480562,148	4221254,274
769	5	480589,018	4221250,562
770	5	480575,584	4221199,294
771	5	480564,712	4221172,246
772	5	480555,220	4221153,130
773	5	480549,151	4221139,101
774	5	480549,106	4221107,851
775	5	480552,612	4221077,348
776	5	480553,009	4221062,705
777	5	480545,078	4221040,970
778	5	480527,749	4221004,239
779	5	480511,473	4220969,036
780	5	480508,661	4220945,804
781	5	480508,952	4220934,156

782	5	480511,637	4220924,021
783	5	480513,850	4220917,313
784	5	480513,014	4220907,698
785	5	480509,898	4220901,015
786	5	480504,609	4220886,380
787	5	480501,635	4220876,441
788	5	480498,807	4220860,223
789	5	480499,547	4220855,412
790	5	480507,503	4220852,996
791	5	480521,058	4220847,046
792	5	480525,733	4220842,339
793	5	480527,476	4220837,256
794	5	480527,014	4220827,969
795	5	480524,506	4220803,402
796	5	480521,698	4220780,398
797	5	480521,252	4220769,255
798	5	480523,999	4220754,303
799	5	480533,786	4220722,157
800	5	480542,303	4220691,661
801	5	480543,411	4220663,613
802	5	480544,345	4220629,095
803	5	480562,681	4220567,594
804	5	480525,267	4220565,883
805	5	480482,759	4220563,940
806	5	480482,759	4220548,009
807	5	480481,477	4220544,863
808	5	480476,321	4220532,566
809	5	480475,862	4220517,892
810	5	480475,382	4220502,551
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813	5	480484,806	4220349,250
814	5	480482,685	4220319,141
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816	5	480468,250	4220414,266
817	5	480467,897	4220422,032
818	5	480469,133	4220427,503
819	5	480465,424	4220433,327
820	5	480457,716	4220434,051
821	5	480450,877	4220434,213
822	5	480438,354	4220434,571
823	5	480429,544	4220416,969
824	5	480435,528	4220394,787
825	5	480419,507	4220375,113
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827	5	480405,562	4220373,837

828	5	480400,044	4220371,090
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833	5	480325,155	4220442,599
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835	5	480242,730	4220471,283
836	5	480238,072	4220518,008
837	5	480290,213	4220521,865
838	5	480268,136	4220552,976
839	5	480234,697	4220551,863
840	5	480230,953	4220589,418
841	5	480212,639	4220715,500
842	5	480199,241	4220828,767
843	5	480186,210	4220947,663
844	5	480185,934	4220949,934
845	5	480270,475	4220958,960
846	5	480263,588	4220987,737
847	5	480273,409	4220988,683
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851	5	480273,175	4221012,116
852	5	480263,775	4221021,468
853	5	480178,559	4221011,366
854	5	480185,934	4220949,934
855	5	480178,455	4221011,470
856	5	480173,642	4221017,301
857	5	480169,957	4221016,893
858	5	480170,982	4221012,795
859	5	480176,968	4220968,268
860	5	480191,924	4220827,991
861	5	480200,848	4220768,667
862	5	480122,949	4220761,252
863	5	480125,146	4220741,541
864	5	480202,093	4220749,565
865	5	480203,523	4220733,135
866	5	480165,519	4220728,996
867	5	480167,309	4220708,335
868	5	480205,653	4220712,315
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871	5	480157,400	4220461,465
872	5	480148,211	4220541,366
873	5	480145,693	4220563,262

874	5	480128,693	4220698,079
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878	5	480107,405	4220879,320
879	5	480101,652	4220918,724
880	5	480142,164	4220923,628
881	5	480139,474	4220942,446
882	5	480099,148	4220937,868
883	5	480101,652	4220918,724
884	5	480099,524	4220934,414
885	5	480093,228	4220937,255
886	5	480059,084	4220953,066
887	5	480053,615	4220958,168
888	5	480048,922	4220967,988
889	5	480045,843	4220981,032
890	5	480044,930	4220984,376
891	5	480044,526	4220992,859
892	5	480046,849	4221002,251
893	5	480049,151	4221013,178
894	5	480049,022	4221020,447
895	5	480048,108	4221030,190
896	5	480046,890	4221040,084
897	5	480047,490	4221054,196
898	5	480038,560	4221140,146
899	5	480047,595	4221054,092
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902	5	480075,247	4221053,904
903	5	480074,407	4221096,703
904	5	480079,724	4221113,766
905	5	480084,202	4221133,068
906	5	480094,979	4221138,283
907	5	480105,473	4221137,542
908	5	480109,357	4221148,411
909	5	480095,451	4221185,658
910	5	480082,713	4221199,572
911	5	480099,325	4221212,707
912	5	480090,104	4221271,616
913	5	480033,036	4221299,692
914	5	480016,758	4221309,233
915	5	479999,116	4221293,100
916	5	479993,310	4221299,552
917	5	479971,500	4221315,232
918	5	479950,517	4221330,318
919	5	479931,377	4221342,693

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921	5	479951,455	4221351,342
922	5	479969,788	4221356,253
923	5	479981,295	4221357,924
924	5	479988,717	4221359,256
925	5	479995,544	4221362,746
926	5	480002,925	4221365,756
927	5	480010,561	4221367,816
928	5	480020,722	4221368,108
929	5	480035,906	4221370,685
930	5	480049,008	4221376,008
931	5	480063,937	4221397,422
932	5	480075,704	4221422,205
933	5	480082,400	4221438,084
934	5	480085,418	4221453,918
935	5	480087,637	4221465,228
936	5	480091,749	4221472,078
937	5	480102,029	4221481,212
938	5	480118,774	4221496,337
939	5	480132,778	4221513,924
940	5	480152,024	4221541,860
941	5	480162,490	4221564,072
942	5	480166,485	4221584,804
943	5	480168,327	4221607,327
944	5	480171,127	4221626,843
945	5	480175,255	4221636,746
946	5	480182,571	4221638,481
947	5	480189,741	4221631,408
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954	5	480271,528	4221669,065
955	5	480277,125	4221676,835
956	5	480281,336	4221680,114
957	5	480292,053	4221685,415
958	5	480302,266	4221691,935
959	5	480308,950	4221703,682
960	5	480314,424	4221721,214
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962	5	480321,525	4221736,986
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972	5	480341,560	4221552,633
973	5	480359,239	4221552,001
974	5	480364,295	4221555,792
975	5	480364,926	4221563,583
976	5	480362,997	4221589,882
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980	5	480419,186	4221563,369
981	5	480436,985	4221562,799
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983	5	480452,764	4221555,220
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985	5	480478,671	4221541,571
986	5	480492,588	4221536,738
987	5	480495,447	4221535,745
988	5	480291,107	4220858,673
989	5	480295,266	4220840,258
990	5	480312,501	4220842,318
991	5	480308,142	4220860,380
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993	5	480302,275	4220702,915
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998	5	480357,737	4220609,327
999	5	480359,153	4220586,466
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1002	5	480357,737	4220609,327
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1004	5	480308,983	4220598,419
1005	5	480233,757	4220591,524
1006	5	480314,570	4220525,624
1007	5	480320,059	4220548,053
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1011	5	480320,059	4220548,053

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1013	5	480339,837	4220384,508
1014	5	480380,489	4220388,663
1015	5	480386,181	4220390,244
1016	5	480409,387	4220392,372
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1018	5	480414,470	4220403,591
1019	5	480412,563	4220411,212
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1051	5	480509,196	4221227,995
1052	5	480497,697	4221225,415
1053	5	480464,126	4221219,775
1054	5	480403,303	4221208,810
1055	5	480393,307	4221209,677
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1097	5	480514,063	4221494,676
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1126	5	480109,546	4220863,786
1127	5	480145,797	4220563,158
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1134	5	480404,323	4221392,062
1135	5	480314,076	4221397,888
1136	6	479850,076	4220542,652
1137	6	479838,475	4220532,522
1138	6	479824,862	4220524,136
1139	6	479804,816	4220510,816
1140	6	479793,391	4220500,257
1141	6	479790,415	4220492,573
1142	6	479791,946	4220445,412
1143	6	479790,327	4220444,256
1144	6	479766,877	4220440,951
1145	6	479773,268	4220539,725
1146	6	479775,343	4220539,715
1147	6	479796,512	4220539,616
1148	6	479822,656	4220539,096
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1158	6	479850,076	4220542,652
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1181	6	479969,856	4220727,347
1182	6	479965,942	4220720,560
1183	6	479943,288	4220655,625
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1185	6	479912,251	4220616,405
1186	6	479902,374	4220609,558
1187	6	479902,276	4220609,509
1188	6	479900,473	4220643,569
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1194	6	479842,561	4220921,947
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1203	6	479855,460	4221197,448
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1205	6	479971,943	4221180,484
1206	6	479954,200	4221252,213
1207	6	479934,671	4221247,261
1208	6	479934,379	4221250,054
1209	6	479911,896	4221318,787
1210	6	479902,772	4221328,113
1211	6	479907,630	4221331,254
1212	6	479923,040	4221339,168
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1216	6	479862,222	4220723,801
1217	6	479880,714	4220724,325
1218	6	479881,717	4220681,825
1219	6	479922,196	4220687,619
1220	6	479922,009	4220705,047
1221	6	479955,630	4220706,801
1222	6	479954,364	4220742,898
1223	6	479925,433	4220740,828
1224	6	479926,286	4220794,879
1225	6	479899,490	4220792,069
1226	6	479899,041	4220796,190
1227	6	479893,038	4220834,213
1228	6	479884,699	4220880,889
1229	6	479851,589	4220878,437
1230	6	479855,446	4220844,647
1231	6	479850,300	4220844,105
1232	6	479856,204	4220791,116
1233	6	479858,735	4220787,813
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1235	7	479776,921	4220670,862
1236	7	479765,280	4220540,731
1237	7	479759,046	4220433,406
1238	7	479754,220	4220416,774
1239	7	479744,381	4220405,786
1240	7	479734,084	4220397,128
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1244	7	479653,103	4220447,731
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1247	7	479649,699	4220478,819
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1267	7	479708,761	4220749,068
1268	7	479713,821	4220765,139
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1271	7	479716,870	4220878,770
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1276	7	479779,125	4220697,235
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1287	8	479758,445	4220131,104

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1305	8	479831,372	4219808,086
1306	8	479851,187	4219780,107
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1308	8	479871,921	4219782,325
1309	8	479875,963	4219771,008
1310	8	479877,860	4219747,438
1311	8	479879,066	4219732,463
1312	8	479871,467	4219728,881
1313	8	479840,404	4219714,923
1314	8	479818,220	4219701,951
1315	8	479817,036	4219703,854
1316	8	479816,939	4219704,442
1317	8	479791,190	4219704,321
1318	8	479773,000	4219689,377
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1326	8	479702,317	4219778,091
1327	8	479677,262	4219819,413
1328	8	479664,194	4219840,965
1329	8	479664,253	4219844,558
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1339	8	479672,287	4219960,201
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1346	8	479566,563	4220071,446
1347	8	479567,236	4220078,365
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1349	8	479677,048	4219976,840
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1353	8	479714,064	4219988,825
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1357	9	480770,144	4220688,275
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1359	9	480759,963	4220619,876
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1363	9	480644,387	4220448,253
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1367	9	480677,421	4220535,194
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1375	9	480689,071	4220729,580
1376	9	480689,071	4220729,580
1377	9	480690,598	4220743,846
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1386	9	480712,356	4220758,976
1387	9	480709,708	4220728,769
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1390	10	479542,955	4220112,432
1391	10	479526,928	4220124,922
1392	10	479523,098	4220127,906
1393	10	479523,086	4220127,909
1394	10	479518,847	4220175,503
1395	10	479519,372	4220230,377
1396	10	479517,461	4220248,516
1397	10	479531,790	4220302,934
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1406	10	479563,962	4220147,409
1407	10	479544,429	4220118,678
1408	11	479582,123	4220180,683
1409	11	479568,663	4220156,095
1410	11	479566,680	4220162,645
1411	11	479569,234	4220180,929
1412	11	479573,228	4220202,971
1413	11	479579,592	4220252,111
1414	11	479580,137	4220289,375
1415	11	479580,342	4220303,333
1416	11	479578,750	4220319,725
1417	11	479577,292	4220332,723
1418	11	479613,396	4220336,297
1419	11	479616,538	4220357,444
1420	11	479649,253	4220424,670
1421	11	479657,713	4220339,002
1422	11	479652,546	4220325,852
1423	11	479634,577	4220302,510
1424	11	479624,906	4220286,415
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1433	12	479559,395	4220568,689
1434	12	479577,791	4220607,420
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1436	12	479619,293	4220582,529
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1441	13	480408,516	4221845,871
1442	13	480392,195	4221863,143
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1452	14	480633,801	4220796,494
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1455	14	480650,542	4220626,227
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1460	14	480640,365	4220435,295
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1466	14	480639,504	4220369,108
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1481	14	480608,832	4220422,460
1482	14	480606,995	4220424,295
1483	14	480602,405	4220426,587
1484	14	480600,265	4220429,798
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1488	14	480612,802	4220442,293
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1535	15	479619,230	4222283,840
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1562	16	480864,114	4220086,549
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1566	17	481256,605	4221692,422
1567	17	481261,149	4221692,957
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1575	17	481247,800	4221678,280
1576	17	481233,380	4221676,430
1577	17	481223,247	4221698,236
1578	17	481238,749	4221704,403
1579	17	481249,119	4221696,162
1580	18	481278,070	4220884,300
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1582	18	481245,120	4220920,340
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1585	18	481295,780	4221008,570
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1592	19	481675,978	4220038,470
1593	19	481668,254	4220041,053
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1595	19	481653,760	4220065,370
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1597	19	481656,567	4220078,033
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1599	19	481663,197	4220095,766
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1602	19	481672,994	4220073,093
1603	19	481673,002	4220072,124
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1615	20	479365,028	4221494,150
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1636	21	479524,809	4221457,144
1637	21	479524,070	4221458,206
1638	21	479522,547	4221464,614
1639	21	479519,692	4221469,280
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1641	21	479513,062	4221474,279
1642	21	479508,524	4221472,710
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1644	21	479501,639	4221463,975
1645	21	479501,745	4221447,087
1646	21	479501,887	4221446,213
1647	21	479501,880	4221446,210
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1652	21	479422,090	4221380,640
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1654	21	479381,740	4221440,170
1655	21	479361,900	4221491,100

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1658	22	483397,274	4218718,905
1659	22	483436,123	4218676,380
1660	22	483394,732	4218721,174
1661	22	483314,325	4218861,702
1662	22	483314,397	4218860,875
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1666	22	483387,544	4218725,964
1667	22	483382,574	4218732,029
1668	22	483386,604	4218728,431
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1672	22	483371,667	4218767,623
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1675	22	483329,989	4218825,154
1676	22	483320,066	4218858,878
1677	22	483298,562	4218897,959
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1683	22	483662,145	4219031,738
1684	22	483667,180	4219035,011
1685	22	483667,472	4219035,010
1686	22	483664,772	4219026,524
1687	22	483667,449	4219023,123
1688	22	483676,839	4219023,104
1689	22	483683,557	4219028,185
1690	22	483687,582	4219028,177
1691	22	483690,258	4219024,776
1692	22	483692,921	4219014,581
1693	22	483696,929	4219006,082
1694	22	483698,270	4219006,080
1695	22	483699,622	4219011,172
1696	22	483703,677	4219026,447
1697	22	483706,373	4219033,235
1698	22	483711,750	4219038,318
1699	22	483715,774	4219038,310
1700	22	483721,134	4219034,904
1701	22	483723,810	4219031,502

1702	22	483722,452	4219023,014
1703	22	483715,730	4219016,234
1704	22	483717,045	4219002,646
1705	22	483719,721	4218999,244
1706	22	483723,743	4218997,538
1707	22	483725,088	4218999,234
1708	22	483730,450	4218997,525
1709	22	483734,451	4218985,630
1710	22	483734,435	4218977,139
1711	22	483727,707	4218966,963
1712	22	483722,561	4218959,551
1713	22	483717,260	4218955,151
1714	22	483703,504	4218952,871
1715	22	483702,190	4218953,428
1716	22	483688,805	4218968,738
1717	22	483684,774	4218965,350
1718	22	483678,046	4218955,174
1719	22	483676,687	4218946,686
1720	22	483671,311	4218941,602
1721	22	483668,618	4218936,513
1722	22	483668,608	4218931,419
1723	22	483668,539	4218931,332
1724	22	483663,322	4218929,594
1725	22	483657,052	4218929,006
1726	22	483653,851	4218931,448
1727	22	483649,826	4218931,456
1728	22	483647,147	4218928,078
1729	22	483639,366	4218927,349
1730	22	483629,182	4218926,784
1731	22	483660,920	4218853,125
1732	22	483703,035	4218762,372
1733	22	483757,561	4218785,672
1734	22	483771,719	4218791,291
1735	22	483772,953	4218781,771
1736	22	483782,344	4218781,753
1737	22	483791,712	4218769,847
1738	22	483794,372	4218757,955
1739	22	483814,701	4218741,563
1740	22	483830,554	4218737,505
1741	22	483837,259	4218735,794
1742	22	483841,260	4218723,898
1743	22	483854,666	4218718,777
1744	22	483864,054	4218717,061
1745	22	483865,385	4218711,964
1746	22	483890,326	4218728,122
1747	22	483910,942	4218718,286

1748	22	483917,355	4218700,317
1749	22	483908,289	4218680,744
1750	22	483901,802	4218661,167
1751	22	483895,334	4218651,385
1752	22	483881,135	4218644,883
1753	22	483854,506	4218637,265
1754	22	483854,472	4218620,283
1755	22	483843,726	4218613,512
1756	22	483816,871	4218601,677
1757	22	483810,159	4218599,992
1758	22	483799,426	4218600,013
1759	22	483798,075	4218594,921
1760	22	483795,385	4218591,530
1761	22	483785,980	4218584,756
1762	22	483787,319	4218583,056
1763	22	483790,002	4218583,050
1764	22	483803,431	4218589,816
1765	22	483812,832	4218594,892
1766	22	483823,572	4218598,268
1767	22	483828,938	4218598,257
1768	22	483832,960	4218596,551
1769	22	483834,298	4218594,850
1770	22	483834,292	4218591,614
1771	22	483783,461	4218572,064
1772	22	483726,598	4218545,305
1773	22	483694,265	4218524,121
1774	22	483638,517	4218489,557
1775	22	483634,486	4218486,992
1776	22	483635,237	4218502,840
1777	22	483602,882	4218546,430
1778	22	483559,219	4218619,830
1779	22	483539,372	4218649,587
1780	22	483510,490	4218651,031
1781	22	483479,832	4218652,563
1782	22	483472,791	4218657,153
1783	22	483434,185	4218682,320
1784	22	483411,361	4218710,093
1785	22	483394,732	4218721,174
1786	22	484341,338	4219339,946
1787	22	484339,809	4219331,488
1788	22	484335,473	4219331,907
1789	22	484332,351	4219301,987
1790	22	484312,463	4219273,281
1791	22	484301,113	4219261,130
1792	22	484249,404	4219261,241
1793	22	484237,605	4219273,626

1794	22	484145,505	4219273,803
1795	22	484095,050	4219268,040
1796	22	484093,609	4219268,433
1797	22	484079,875	4219268,185
1798	22	484067,140	4219265,189
1799	22	484064,355	4219264,534
1800	22	484035,606	4219261,251
1801	22	484030,310	4219252,119
1802	22	484029,187	4219251,463
1803	22	484014,081	4219234,201
1804	22	484006,257	4219223,406
1805	22	483972,025	4219223,483
1806	22	483945,186	4219242,280
1807	22	483863,096	4219242,441
1808	22	483845,801	4219240,560
1809	22	483838,549	4219247,694
1810	22	484182,410	4219453,697
1811	22	484377,384	4219516,949
1812	22	484371,912	4219496,580
1813	22	484362,505	4219465,535
1814	22	484352,627	4219429,787
1815	22	484346,512	4219401,095
1816	22	484342,749	4219374,283
1817	22	484341,338	4219339,946
1818	23	484302,820	4221064,580
1819	23	484285,620	4221061,930
1820	23	484277,105	4221122,480
1821	23	484267,760	4221188,930
1822	23	484292,240	4221299,400
1823	23	484363,540	4221449,020
1824	23	484385,240	4221459,070
1825	23	484417,250	4221435,000
1826	23	484431,810	4221388,030
1827	23	484423,210	4221317,260
1828	23	484398,730	4221251,110
1829	23	484376,910	4221199,520
1830	23	484329,280	4221171,740
1831	23	484313,913	4221150,663
1832	23	484306,130	4221139,990
1833	23	484302,820	4221064,580
1834	23	484998,340	4222362,540
1835	23	484966,590	4222360,550
1836	23	484954,020	4222373,780
1837	23	484941,450	4222397,600
1838	23	484951,370	4222431,330
1839	23	484971,880	4222443,900

1840	23	485015,540	4222445,880
1841	23	485047,290	4222428,020
1842	23	485055,220	4222411,490
1843	23	485025,460	4222378,410
1844	23	484998,340	4222362,540
1845	23	483617,150	4223243,300
1846	23	483624,830	4223233,240
1847	23	483633,820	4223240,910
1848	23	483647,050	4223234,040
1849	23	483656,580	4223217,900
1850	23	483650,750	4223206,780
1851	23	483646,260	4223203,080
1852	23	483621,910	4223171,860
1853	23	483581,170	4223223,450
1854	23	483608,160	4223241,710
1855	23	483617,150	4223243,300
1856	24	484339,809	4219331,488
1857	24	484341,338	4219339,946
1858	24	484342,749	4219374,283
1859	24	484346,512	4219401,095
1860	24	484352,627	4219429,787
1861	24	484362,505	4219465,535
1862	24	484371,912	4219496,580
1863	24	484377,384	4219516,949
1864	24	484395,922	4219522,963
1865	24	484393,103	4219487,268
1866	24	484393,273	4219478,741
1867	24	484397,456	4219507,639
1868	24	484400,234	4219537,801
1869	24	484401,822	4219554,073
1870	24	484403,382	4219554,866
1871	24	484401,727	4219532,524
1872	24	484401,727	4219480,375
1873	24	484393,402	4219472,282
1874	24	484391,275	4219470,213
1875	24	484393,090	4219477,476
1876	24	484391,231	4219470,171
1877	24	484386,141	4219465,222
1878	24	484377,009	4219442,201
1879	24	484365,708	4219428,853
1880	24	484357,317	4219405,686
1881	24	484360,076	4219405,263
1882	24	484361,010	4219405,119
1883	24	484363,368	4219404,757
1884	24	484360,109	4219398,853
1885	24	484353,543	4219371,731

1886	24	484352,148	4219330,263
1887	24	484345,429	4219330,926
1888	24	484345,862	4219341,745
1889	24	484349,434	4219356,429
1890	24	484352,609	4219377,463
1891	24	484353,873	4219387,572
1892	24	484346,862	4219364,214
1893	24	484340,257	4219331,445
1894	24	484339,809	4219331,488
1895	25	482942,432	4217507,576
1896	25	482958,890	4217480,707
1897	25	482942,065	4217483,000
1898	25	482911,066	4217472,671
1899	25	482903,685	4217446,112
1900	25	482906,294	4217411,964
1901	25	482918,085	4217379,068
1902	25	482860,059	4217363,392
1903	25	482862,203	4217353,748
1904	25	482863,196	4217349,284
1905	25	482864,764	4217333,608
1906	25	482853,687	4217323,980
1907	25	482844,945	4217316,381
1908	25	482841,664	4217324,041
1909	25	482881,638	4217516,025
1910	25	482902,691	4217617,138
1911	25	482917,227	4217577,063
1912	25	482942,432	4217507,576
1913	25	482917,629	4218038,209
1914	25	482918,248	4217999,433
1915	25	482868,787	4218100,202
1916	25	482856,607	4218116,019
1917	25	482984,818	4218193,410
1918	25	482963,824	4218173,825
1919	25	482941,700	4218153,290
1920	25	482929,847	4218123,277
1921	25	482923,526	4218090,104
1922	25	482917,629	4218038,209
1923	25	483843,599	4218548,981
1924	25	483847,624	4218548,973
1925	25	483852,994	4218550,661
1926	25	483859,705	4218552,346
1927	25	483865,072	4218552,335
1928	25	483873,141	4218562,508
1929	25	483875,825	4218562,503
1930	25	483877,163	4218560,802
1931	25	483881,194	4218564,191

1932	25	483882,543	4218567,584
1933	25	483883,884	4218567,582
1934	25	483885,219	4218564,183
1935	25	483889,237	4218560,778
1936	25	483897,287	4218560,763
1937	25	483901,315	4218562,453
1938	25	483904,005	4218565,844
1939	25	483913,396	4218565,826
1940	25	483917,421	4218565,818
1941	25	483929,492	4218564,096
1942	25	483941,570	4218565,771
1943	25	483949,620	4218565,755
1944	25	483950,958	4218564,054
1945	25	483954,983	4218564,046
1946	25	483957,660	4218560,645
1947	25	483957,656	4218558,946
1948	25	483948,252	4218552,172
1949	25	483944,227	4218552,180
1950	25	483936,134	4218530,119
1951	25	483937,191	4218510,714
1952	25	483937,429	4218506,342
1953	25	483936,078	4218501,250
1954	25	483927,435	4218498,534
1955	25	483925,338	4218497,875
1956	25	483924,560	4218494,944
1957	25	483922,635	4218487,691
1958	25	483926,646	4218480,891
1959	25	483929,635	4218478,991
1960	25	483927,934	4218477,101
1961	25	483899,118	4218463,180
1962	25	483870,347	4218449,280
1963	25	483869,218	4218451,266
1964	25	483858,116	4218465,335
1965	25	483831,858	4218468,594
1966	25	483801,798	4218461,354
1967	25	483780,778	4218438,164
1968	25	483777,286	4218413,416
1969	25	483777,688	4218387,184
1970	25	483778,712	4218386,493
1971	25	483703,306	4218317,402
1972	25	483668,083	4218270,731
1973	25	483637,357	4218230,019
1974	25	483636,013	4218234,102
1975	25	483632,264	4218281,570
1976	25	483634,763	4218346,526
1977	25	483631,014	4218400,240

1978	25	483631,659	4218427,402
1979	25	483631,684	4218427,921
1980	25	483633,301	4218462,020
1981	25	483660,428	4218478,903
1982	25	483685,533	4218495,863
1983	25	483703,074	4218508,691
1984	25	483717,955	4218521,276
1985	25	483748,402	4218537,984
1986	25	483774,871	4218551,708
1987	25	483830,947	4218572,693
1988	25	483849,245	4218577,273
1989	25	483850,357	4218574,440
1990	25	483846,316	4218565,957
1991	25	483848,992	4218562,556
1992	25	483848,986	4218559,159
1993	25	483842,271	4218555,776
1994	25	483839,581	4218552,385
1995	25	483843,599	4218548,981

ΠΙΝΑΚΑΣ 9

A/A	ORIG_FID,N,10,0	╬°,N,19,3	╬¿,N,19,3
1	0	481152,333	4220326,783
2	0	481151,168	4220297,575
3	0	481123,355	4220299,104
4	0	481097,399	4220300,130
6	0	481098,539	4220327,402
5	0	481098,589	4220327,440
7	0	481098,709	4220328,949
8	0	481152,333	4220326,783
9	1	480713,768	4220890,784
10	1	480583,264	4220887,590
11	1	480583,998	4220907,163
12	1	480740,548	4220914,425
13	1	480746,625	4220891,293
14	1	480713,768	4220890,784
16	2	480207,872	4219977,065
15	2	480119,745	4219958,053
17	2	480111,666	4220088,861
18	2	480196,258	4220097,832
19	2	480207,872	4219977,065
20	2	480316,151	4219820,282
21	2	480232,208	4219816,444
22	2	480217,052	4219978,324
23	2	480295,405	4219990,115
24	2	480285,797	4220103,517
26	2	480379,350	4220117,567
25	2	480380,877	4220083,206
27	2	480359,611	4220082,039
28	2	480371,320	4220064,834
29	2	480352,346	4220063,395
30	2	480355,961	4220001,336
31	2	480299,643	4219989,075
32	2	480315,095	4219860,546
33	2	480313,200	4219845,699
34	2	480316,151	4219820,282
36	2	480350,132	4220150,693
35	2	480282,573	4220160,142
37	2	480271,989	4220225,907
38	2	480362,639	4220235,608
39	2	480350,132	4220150,693
40	3	480178,955	4220220,846
41	3	480100,643	4220211,663
42	3	480091,218	4220296,343
43	3	480158,854	4220304,827
44	3	480178,955	4220220,846
46	3	479884,832	4220374,962

45	3	479894,814	4220367,125
47	3	479836,040	4220362,223
48	3	479829,476	4220355,794
49	3	479817,569	4220361,951
60	3	479807,764	4220367,413
61	3	479802,425	4220350,762
62	3	479802,708	4220373,498
63	3	479802,754	4220378,475
64	3	479824,660	4220382,857
66	3	479819,181	4220400,391
65	3	479858,860	4220402,762
67	3	479884,832	4220374,962
68	3	479902,895	4220669,856
69	3	479882,914	4220666,561
50	3	479859,467	4220671,173
51	3	479886,470	4220695,405
52	3	479897,683	4220504,202
53	3	479903,467	4220679,720
54	3	479902,895	4220669,856
56	3	480083,659	4220576,860
55	3	480090,852	4220575,660
57	3	480092,824	4220566,614
58	3	480048,461	4220560,995
59	3	480045,272	4220572,271
70	3	480083,602	4220576,844
71	3	480083,659	4220576,860
72	3	480083,659	4220576,860
73	3	480082,353	4220593,642
74	3	480121,420	4220598,750
76	3	480123,730	4220580,056
75	3	480083,659	4220576,860
77	3	480079,125	4220736,868
78	3	480040,251	4220731,616
79	3	480037,869	4220763,136
80	3	480075,406	4220767,085
81	3	480079,125	4220736,868
82	3	480109,195	4220797,702
83	3	480059,691	4220793,425
84	3	480058,316	4220812,195
86	3	480107,107	4220815,570
85	3	480109,195	4220797,702
87	3	480105,684	4220821,412
88	3	480055,328	4220817,641
89	3	480052,508	4220866,388
90	3	480102,403	4220869,374
91	3	480105,684	4220821,412

92	4	480681,493	4221691,817
93	4	480693,101	4221650,408
94	4	480654,766	4221652,497
96	4	480644,346	4221656,769
95	4	480600,487	4221674,495
97	4	480477,689	4221655,744
98	4	480479,297	4221657,466
99	4	480479,947	4221671,992
100	4	480478,857	4221676,554
101	4	480474,327	4221677,176
102	4	480464,232	4221671,650
103	4	480463,097	4221671,211
104	4	480457,289	4221675,308
106	4	480471,132	4221677,864
105	4	480471,920	4221679,904
107	4	480470,571	4221682,313
108	4	480457,589	4221683,439
109	4	480453,447	4221683,040
110	4	480437,590	4221673,754
111	4	480427,110	4221658,843
112	4	480425,337	4221673,357
113	4	480425,337	4221687,251
114	4	480438,704	4221692,074
116	4	480467,320	4221695,391
115	4	480471,222	4221699,170
117	4	480477,770	4221501,040
118	4	480601,562	4221504,076
119	4	480630,011	4221502,743
120	4	480646,106	4221500,769
121	4	480681,493	4221691,817
122	4	480642,842	4221525,530
123	4	480672,981	4221515,395
124	4	480675,332	4221504,944
126	4	480651,645	4221506,307
125	4	480605,918	4221515,520
127	4	480480,011	4221516,198
128	4	480461,679	4221507,974
129	4	480418,468	4221699,818
130	4	480435,156	4221515,317
131	4	480439,628	4221526,751
132	4	480430,080	4221524,540
133	4	480400,516	4221519,618
134	4	480382,350	4221517,278
136	4	480377,875	4221507,033
135	4	480375,274	4221699,030
137	4	480377,875	4221696,028

138	4	480381,304	4221693,031
139	4	480355,681	4221691,941
140	4	480355,077	4221520,053
141	4	480382,628	4221521,115
142	4	480404,264	4221523,619
143	4	480447,533	4221528,603
144	4	480454,131	4221532,536
146	4	480493,229	4221534,175
145	4	480620,600	4221530,331
147	4	480642,842	4221525,530
148	6	479873,953	4221345,305
149	6	479849,578	4221338,358
160	6	479835,476	4221382,215
161	6	479826,547	4221420,430
162	6	479820,556	4221463,557
163	6	479827,125	4221467,012
164	6	479837,283	4221450,819
166	6	479844,595	4221469,386
165	6	479849,375	4221448,664
167	6	479873,953	4221345,305
168	6	479861,516	4221774,416
169	6	479866,355	4221757,414
150	6	479861,651	4221757,472
151	6	479828,609	4221768,498
152	6	479825,470	4221763,770
153	6	479825,625	4221745,384
154	6	479837,135	4221716,857
156	6	479837,700	4221704,687
155	6	479831,509	4221599,596
157	6	479825,006	4221702,828
158	6	479805,450	4221701,924
159	6	479798,506	4221706,250
170	6	479789,852	4221706,713
171	6	479784,847	4221717,825
172	6	479783,936	4221729,185
173	6	479787,302	4221740,328
174	6	479792,599	4221762,716
176	6	479801,365	4221750,586
175	6	479800,310	4221792,084
177	6	479804,714	4221793,867
178	6	479815,622	4221809,905
179	6	479822,480	4221809,560
180	6	479827,140	4221804,368
181	6	479861,516	4221774,416
182	5	480248,828	4220367,116
183	5	480172,101	4220345,994

184	5	480167,242	4220451,456
186	5	480235,130	4220471,511
185	5	480248,828	4220367,116
187	5	480380,330	4220388,553
188	5	480339,578	4220384,608
189	5	480328,091	4220475,142
190	5	480334,574	4220478,275
191	5	480402,552	4220425,238
192	5	480412,406	4220411,212
193	5	480414,311	4220403,691
194	5	480413,263	4220395,506
196	5	480409,228	4220392,372
195	5	480385,022	4220390,244
197	5	480380,330	4220388,553
198	5	480324,995	4220442,699
199	5	480247,401	4220435,843
200	5	480247,386	4220435,964
201	5	480242,671	4220471,283
202	5	480321,176	4220480,023
203	5	480324,995	4220442,699
204	5	480351,083	4220649,521
206	5	480358,423	4220486,275
205	5	480322,740	4220621,852
207	5	480319,900	4220648,063
208	5	480351,083	4220649,521
209	5	480290,064	4220621,856
210	5	480237,913	4220618,008
211	5	480234,638	4220661,853
212	5	480257,977	4220662,975
213	5	480290,064	4220621,856
214	5	480190,110	4220645,052
216	5	480148,165	4220641,252
215	5	480146,539	4220653,168
217	5	480185,210	4220655,954
218	5	480190,110	4220645,052
219	5	480613,902	4220646,723
220	5	480481,319	4220644,853
221	5	480482,500	4220648,009
222	5	480482,500	4220653,940
223	5	480626,108	4220656,883
224	5	480652,622	4220657,694
226	5	480656,976	4220647,099
225	5	480613,902	4220646,723
227	5	480308,826	4220698,419
228	5	480314,411	4220626,524
229	5	480233,699	4220691,624

230	5	480308,826	4220698,419
231	5	480410,210	4220693,616
232	5	480368,994	4220685,455
233	5	480367,679	4220509,327
234	5	480395,109	4220516,342
236	5	480410,210	4220693,616
235	5	480344,189	4220587,897
237	5	480303,597	4220583,783
238	5	480302,115	4220702,916
239	5	480343,602	4220705,414
240	5	480344,189	4220587,897
241	5	480206,496	4220712,316
242	5	480157,161	4220708,336
243	5	480156,350	4220728,995
244	5	480203,354	4220733,136
246	5	480206,496	4220712,316
245	5	480201,934	4220749,656
247	5	480124,988	4220741,641
248	5	480122,791	4220751,262
249	5	480200,590	4220758,557
260	5	480201,934	4220749,656
261	5	480312,343	4220842,318
262	5	480296,107	4220840,268
263	5	480290,948	4220868,573
264	5	480307,983	4220850,380
266	5	480312,343	4220842,318
265	5	480149,139	4220862,431
267	5	480111,398	4220848,651
268	5	480109,388	4220853,785
269	5	480147,912	4220857,461
250	5	480149,139	4220862,431
251	5	480142,005	4220923,528
252	5	480101,494	4220918,724
253	5	480098,989	4220937,858
254	5	480139,316	4220942,445
256	5	480142,005	4220923,528
255	5	480270,315	4220968,950
257	5	480186,776	4220949,934
258	5	480178,401	4221011,355
259	5	480253,517	4221021,458
270	5	480273,015	4221012,115
271	5	480279,872	4221006,580
272	5	480283,046	4221000,600
273	5	480281,178	4220991,285
274	5	480273,261	4220988,583
276	5	480253,430	4220987,737

275	5	480270,315	4220968,950
277	5	480603,149	4221212,527
278	5	480493,459	4221203,587
279	5	480486,274	4221199,635
280	5	480420,365	4221181,773
281	5	480415,518	4221183,721
282	5	480398,857	4221178,357
283	5	480354,182	4221155,406
284	5	480327,931	4221150,817
286	5	480326,498	4221153,915
285	5	480339,848	4221154,604
287	5	480341,862	4221196,331
288	5	480327,224	4221192,318
289	5	480325,379	4221195,515
290	5	480393,148	4221209,577
291	5	480403,146	4221208,810
292	5	480453,957	4221219,776
293	5	480497,639	4221226,416
294	5	480609,037	4221227,996
296	5	480609,031	4221220,687
295	5	480606,562	4221217,895
297	5	480603,149	4221212,527
298	5	480633,225	4221202,168
299	5	480636,485	4221176,228
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301	5	480623,014	4221170,408
302	5	480616,659	4221155,590
303	5	480478,283	4221150,723
304	5	480477,972	4221158,292
306	5	480605,452	4221190,370
305	5	480607,829	4221187,309
307	5	480668,777	4221239,542
308	5	480650,353	4221235,024
309	5	480633,225	4221202,168
310	5	480109,198	4221148,411
311	5	480106,314	4221137,642
312	5	480094,820	4221138,283
313	5	480084,043	4221133,058
314	5	480079,655	4221113,755
316	5	480074,248	4221095,703
315	5	480076,088	4221063,904
317	5	480071,460	4221048,029
318	5	480052,644	4221046,612
319	5	480047,435	4221064,092
320	5	480038,401	4221140,145
321	5	480034,921	4221172,742

322	5	480034,141	4221187,022
323	5	480035,556	4221199,429
324	5	480034,146	4221223,103
326	5	480029,234	4221243,614
325	5	480016,388	4221257,317
327	5	479998,967	4221293,100
328	5	480015,500	4221309,233
329	5	480032,877	4221299,592
330	5	480089,946	4221271,515
331	5	480099,155	4221212,707
332	5	480082,664	4221199,672
333	5	480096,292	4221186,568
334	5	480109,198	4221148,411
336	5	480176,613	4221305,895
335	5	480139,692	4221278,050
337	5	480036,788	4221313,952
338	5	480023,345	4221354,133
339	5	480048,964	4221376,904
340	5	480055,785	4221395,954
341	5	480124,640	4221427,570
342	5	480163,852	4221423,591
343	5	480151,148	4221414,938
344	5	480165,548	4221405,425
346	5	480176,613	4221305,895
345	5	480423,905	4221385,146
347	5	480437,068	4221372,608
348	5	480405,251	4221376,096
349	5	480404,154	4221392,052
360	5	480322,083	4221397,446
361	5	480313,917	4221397,888
362	5	480320,252	4221435,009
363	5	480403,948	4221431,409
364	5	480411,420	4221423,405
366	5	480419,426	4221408,736
365	5	480423,905	4221385,146
367	5	480655,732	4221374,233
368	5	480657,090	4221389,819
369	5	480659,992	4221425,407
350	5	480677,314	4221435,315
351	5	480694,867	4221443,481
352	5	480501,701	4221442,935
353	5	480501,363	4221441,941
354	5	480697,509	4221431,308
356	5	480689,088	4221419,239
355	5	480685,458	4221393,343
357	5	480682,141	4221392,013

358	5	480677,223	4221390,431
359	5	480673,657	4221356,768
370	5	480655,732	4221374,233
371	5	480487,285	4221393,220
372	5	480466,061	4221385,108
373	5	480462,002	4221400,380
374	5	480461,938	4221403,581
376	5	480484,374	4221413,713
375	5	480495,086	4221417,070
377	5	480634,309	4221429,556
378	5	480635,649	4221453,504
379	5	480644,275	4221456,710
380	5	480651,133	4221472,028
381	5	480677,067	4221477,178
382	5	480504,217	4221489,112
383	5	480698,791	4221454,993
384	5	480696,846	4221460,693
386	5	480689,050	4221448,332
385	5	480674,367	4221446,845
387	5	480665,331	4221437,611
388	5	480649,730	4221427,338
389	5	480641,996	4221425,367
390	5	480641,399	4221423,740
391	5	480640,434	4221416,781
392	5	480638,559	4221410,163
393	5	480629,286	4221406,971
394	5	480627,387	4221406,080
396	5	480487,285	4221393,220
395	5	480682,207	4221490,985
397	5	480652,071	4221483,953
398	5	480647,789	4221479,985
399	5	480638,187	4221476,071
400	5	480638,352	4221478,343
401	5	480638,054	4221482,197
402	5	480637,244	4221489,359
403	5	480654,157	4221492,653
404	5	480694,573	4221499,631
406	5	480699,342	4221498,415
405	5	480699,362	4221498,395
407	5	480682,207	4221490,985
408	5	480245,721	4221658,835
409	5	480231,300	4221657,100
410	5	480211,661	4221699,677
411	5	480213,577	4221505,733
412	5	480260,620	4221521,669
413	5	480253,540	4221694,765

414	5	480267,486	4221690,734
416	5	480245,721	4221658,835
415	5	480354,135	4221666,792
417	5	480369,080	4221662,001
418	5	480341,401	4221662,533
419	5	480315,371	4221651,941
420	5	480321,566	4221690,295
421	5	480330,828	4221518,343
422	5	480348,126	4221551,231
423	5	480365,882	4221583,472
424	5	480350,030	4221571,233
426	5	480351,524	4221549,461
425	5	480352,317	4221501,819
427	5	480352,838	4221689,882
428	5	480354,757	4221653,683
429	5	480354,135	4221666,792
430	7	479902,275	4220509,609
431	7	479883,450	4220500,034
432	7	479880,515	4220500,819
433	7	479847,181	4220506,475
434	7	479834,305	4220505,309
436	7	479828,183	4220670,647
435	7	479822,565	4220639,095
437	7	479795,612	4220639,515
438	7	479776,343	4220639,716
439	7	479773,258	4220639,726
440	7	479784,331	4220570,711
441	7	479861,441	4220553,230
442	7	479900,473	4220543,659
443	7	479902,275	4220509,609
444	7	479899,041	4220795,190
446	7	479899,490	4220792,059
445	7	479925,285	4220794,879
447	7	479926,433	4220740,828
448	7	479964,354	4220742,898
449	7	479966,530	4220705,801
460	7	479922,009	4220706,047
461	7	479922,195	4220587,519
462	7	479881,717	4220581,826
463	7	479880,714	4220724,326
464	7	479852,222	4220723,801
466	7	479868,736	4220787,813
465	7	479865,204	4220791,115
467	7	479860,300	4220844,106
468	7	479866,445	4220844,547
469	7	479861,689	4220878,437

450	7	479884,599	4220880,889
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452	7	479899,041	4220795,190
453	7	479971,943	4221180,484
454	7	479857,985	4221147,094
456	7	479866,450	4221197,448
455	7	479863,014	4221208,542
457	7	479878,817	4221218,689
458	7	479879,004	4221227,006
459	7	479927,277	4221240,846
470	7	479934,571	4221247,251
471	7	479964,200	4221262,213
472	7	479971,943	4221180,484
473	8	479583,974	4220460,175
474	8	479563,103	4220447,731
476	8	479549,599	4220478,819
475	8	479580,380	4220481,611
477	8	479583,974	4220460,175
478	8	479717,677	4220596,492
479	8	479599,700	4220593,686
480	8	479588,931	4220700,041
481	8	479579,968	4220720,073
482	8	479554,135	4220749,881
483	8	479548,445	4220803,716
484	8	479563,494	4220837,001
486	8	479567,111	4220876,742
485	8	479556,728	4220905,562
487	8	479700,479	4220897,185
488	8	479713,783	4220890,515
489	8	479715,870	4220878,770
490	8	479723,055	4220845,970
491	8	479718,393	4220801,327
492	8	479713,821	4220756,139
493	8	479708,751	4220749,058
494	8	479724,470	4220720,955
496	8	479722,829	4220705,637
495	8	479717,677	4220596,492
497	9	479857,202	4219786,421
498	9	479861,187	4219780,107
499	9	479831,372	4219808,085
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601	9	479935,226	4219878,218
602	9	479961,210	4219818,340
603	9	479857,199	4219786,423
604	9	479857,202	4219786,421
606	9	479725,518	4219939,566

605	9	479713,155	4219937,980
607	9	479577,048	4219975,840
608	9	479714,054	4219988,826
609	9	479724,866	4219949,049
610	9	479725,518	4219939,566
611	9	479800,684	4219950,920
612	9	479792,771	4219969,838
613	9	479783,724	4220013,949
614	9	479816,336	4220023,101
616	9	479805,820	4220073,663
615	9	479888,793	4220104,553
617	9	479902,157	4220046,916
618	9	479903,304	4220040,159
619	9	479818,039	4220017,615
620	9	479827,192	4219955,750
621	9	479800,684	4219950,920
622	9	479768,446	4220131,104
623	9	479772,366	4220077,099
624	9	479718,989	4220053,591
626	9	479718,180	4220055,953
625	9	479730,737	4220070,181
627	9	479731,079	4220057,808
628	9	479762,087	4220081,509
629	9	479745,851	4220089,282
630	9	479730,671	4220079,885
631	9	479729,737	4220093,118
632	9	479734,240	4220099,967
633	9	479731,738	4220105,529
634	9	479727,467	4220105,673
636	9	479722,054	4220104,294
635	9	479709,929	4220100,338
637	9	479705,085	4220116,885
638	9	479768,446	4220131,104
639	9	479809,239	4220119,771
640	9	479799,876	4220113,446
641	9	479796,564	4220142,621
642	9	479823,224	4220148,769
643	9	479809,239	4220119,771
644	9	479881,563	4220142,584
646	9	479867,197	4220139,846
645	9	479842,520	4220163,537
647	9	479878,469	4220169,594
648	9	479881,563	4220142,584
649	10	480587,981	4220634,177
660	10	480583,991	4220612,300
661	10	480548,284	4220616,000

662	10	480549,682	4220637,243
663	10	480577,421	4220636,194
664	10	480587,981	4220634,177
666	10	480586,547	4220589,984
665	10	480583,315	4220567,837
667	10	480551,122	4220569,782
668	10	480553,700	4220591,398
669	10	480586,547	4220589,984
650	10	480589,071	4220729,680
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653	10	480590,698	4220743,845
654	10	480589,071	4220729,680
656	10	480589,071	4220729,680
655	10	480709,708	4220728,759
657	10	480712,365	4220768,975
658	10	480769,360	4220764,953
659	10	480770,144	4220588,276
670	10	480586,177	4220598,177
671	10	480589,071	4220729,680
672	10	480749,536	4220828,753
673	10	480768,205	4220751,928
674	10	480703,515	4220755,637
676	10	480706,280	4220801,362
675	10	480726,521	4220800,543
677	10	480725,749	4220829,705
678	10	480749,536	4220828,753
679	11	479734,793	4221615,596
680	11	479739,087	4221616,552
681	11	479743,700	4221616,741
682	11	479749,108	4221614,708
683	11	479766,470	4221613,277
684	11	479754,036	4221609,034
686	11	479768,162	4221606,230
685	11	479768,850	4221497,263
687	11	479763,699	4221492,457
688	11	479747,832	4221489,489
689	11	479734,952	4221497,920
690	11	479722,187	4221612,133
691	11	479702,524	4221629,871
692	11	479594,741	4221634,583
693	11	479590,832	4221646,911
694	11	479596,686	4221666,329
696	11	479700,313	4221664,677
695	11	479708,958	4221660,982
697	11	479714,352	4221646,927

698	11	479719,420	4221635,716
699	11	479722,792	4221629,075
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501	11	479734,793	4221615,596
502	12	480560,642	4220525,227
503	12	480549,093	4220503,932
504	12	480684,641	4220508,903
506	12	480686,759	4220531,285
505	12	480560,642	4220525,227
507	12	480555,436	4220794,095
508	12	480554,232	4220770,823
509	12	480531,736	4220773,587
510	12	480533,801	4220795,494
511	12	480555,436	4220794,095
512	13	480678,736	4219101,320
513	13	480678,924	4219101,017
514	13	480679,023	4219101,082
516	13	480685,119	4219089,721
515	13	480685,262	4219089,616
517	13	480693,838	4219077,756
518	13	480693,628	4219077,647
519	13	480685,797	4219073,168
520	13	480685,924	4219072,956
521	13	480673,685	4219054,129
522	13	480672,603	4219053,412
523	13	480667,764	4219085,709
524	13	480668,855	4219087,490
526	13	480668,490	4219088,085
525	13	480657,159	4219093,750
527	13	480678,736	4219101,320
528	14	481269,426	4220578,899
529	14	481179,885	4220577,812
530	14	481183,391	4220592,890
531	14	481180,433	4220597,329
532	14	481216,490	4220599,899
533	14	481219,462	4220709,143
534	14	481273,696	4220712,444
536	14	481251,270	4220581,861
535	14	481269,426	4220578,899
537	16	481546,076	4217678,689
538	16	481544,897	4217676,386
539	16	481543,786	4217678,902
540	16	481541,179	4217684,289
541	16	481534,839	4217697,389
542	16	481509,262	4217560,258
543	16	481507,557	4217563,646

544	16	481506,170	4217581,474
546	16	481516,744	4217567,887
545	16	481532,054	4217540,729
547	16	481537,213	4217528,287
548	16	481541,370	4217508,859
549	16	481542,964	4217503,651
560	16	481546,319	4217682,987
561	16	481546,076	4217678,689
562	15	481830,671	4218676,071
563	15	481829,028	4218672,755
564	15	481819,001	4218673,165
566	15	481809,401	4218673,629
565	15	481793,663	4218676,864
567	15	481756,227	4218680,148
568	15	481747,099	4218682,843
569	15	481730,539	4218686,752
550	15	481728,121	4218688,551
551	15	481720,566	4218697,269
552	15	481864,711	4218675,829
553	15	481830,671	4218676,071
554	17	481122,631	4219085,688
556	17	481114,115	4219074,459
555	17	481110,185	4219078,471
557	17	481107,328	4219081,382
558	17	481117,182	4219092,039
559	17	481119,335	4219089,844
570	17	481122,631	4219085,688
571	18	481692,857	4219136,609
572	18	481689,735	4219131,433
573	18	481668,359	4219135,930
574	18	481667,525	4219139,211
576	18	481668,267	4219142,703
575	18	481646,833	4219144,319
577	18	481645,034	4219147,704
578	18	481649,024	4219148,800
579	18	481661,948	4219148,616
580	18	481692,857	4219136,609
581	19	481607,082	4219138,469
582	19	481608,068	4219133,139
583	19	481494,320	4219136,269
584	19	481479,832	4219140,481
586	19	481478,964	4219147,698
585	19	481478,832	4219148,689
587	19	481476,749	4219173,681
588	19	481484,636	4219173,548
589	19	481487,723	4219159,401

590	19	481493,034	4219151,069
591	19	481495,059	4219165,812
592	19	481497,019	4219165,294
593	19	481601,078	4219164,082
594	19	481606,276	4219160,196
596	19	481605,414	4219142,594
595	19	481605,935	4219139,268
597	19	481605,938	4219139,244
598	19	481607,082	4219138,469
599	20	479948,076	4219565,130
700	20	479948,046	4219543,892
701	20	479932,881	4219517,715
702	20	479932,477	4219515,964
703	20	479947,408	4219539,530
704	20	479948,033	4219538,890
706	20	479947,992	4219522,316
705	20	479967,860	4219501,418
707	20	479967,428	4219699,993
708	20	479962,580	4219691,554
709	20	479961,845	4219690,202
710	20	479960,413	4219688,223
711	20	479941,318	4219699,812
712	20	479936,112	4219507,721
713	20	479930,515	4219513,460
714	20	479930,373	4219513,750
716	20	479925,099	4219522,612
715	20	479922,113	4219530,576
717	20	479913,473	4219548,357
718	20	479915,238	4219563,488
719	20	479918,075	4219565,937
720	20	479922,706	4219549,693
721	20	479932,923	4219569,217
722	20	479960,063	4219577,011
723	20	479961,113	4219578,112
724	20	479948,076	4219565,130
726	21	479397,817	4220385,204
725	21	479396,247	4220380,938
727	21	479390,085	4220379,198
728	21	479385,585	4220382,905
729	21	479379,616	4220379,495
730	21	479372,468	4220375,509
731	21	479372,348	4220382,571
732	21	479363,456	4220381,564
733	21	479365,843	4220392,442
734	21	479372,636	4220396,551
736	21	479371,860	4220410,043

735	21	479381,454	4220410,232
737	21	479405,777	4220410,728
738	21	479406,865	4220396,887
739	21	479401,012	4220392,899
740	21	479397,817	4220385,204
741	22	480772,154	4220393,271
742	22	480771,927	4220389,687
743	22	480729,812	4220396,440
744	22	480713,659	4220397,910
746	22	480597,698	4220399,174
745	22	480597,273	4220400,050
747	22	480597,388	4220400,370
748	22	480597,910	4220401,770
749	22	480702,017	4220409,103
760	22	480772,706	4220401,593
761	22	480772,154	4220393,271
762	23	478924,653	4220841,344
763	23	478907,160	4220817,943
764	23	478899,999	4220820,107
766	23	478884,189	4220828,951
765	23	478877,870	4220832,473
767	23	478852,997	4220844,033
768	23	478855,346	4220862,821
769	23	478875,055	4220878,340
750	23	478883,576	4220881,810
751	23	478894,951	4220886,034
752	23	478902,916	4220884,504
753	23	478909,149	4220882,777
754	23	478919,263	4220874,508
756	23	478924,620	4220859,985
755	23	478925,884	4220867,732
757	23	478926,810	4220845,759
758	23	478924,653	4220841,344
759	24	479819,537	4220984,377
770	24	479802,216	4220983,972
771	24	479801,686	4220988,783
772	24	479798,324	4221013,721
773	24	479797,681	4221018,210
774	24	479797,646	4221018,428
776	24	479820,238	4221019,174
775	24	479820,386	4221018,660
777	24	479823,746	4221004,286
778	24	479825,329	4220988,432
779	24	479825,952	4220984,648
780	24	479819,537	4220984,377
781	26	479792,089	4221052,713

782	26	479795,736	4221023,321
783	26	479797,313	4221018,421
784	26	479778,446	4221018,330
786	26	479745,113	4221018,174
785	26	479745,256	4221017,226
787	26	479746,382	4221017,208
788	26	479740,133	4221044,380
789	26	479738,439	4221063,148
790	26	479735,161	4221054,994
791	26	479734,800	4221071,988
792	26	479765,519	4221075,858
793	26	479769,269	4221067,959
794	26	479769,723	4221064,563
796	26	479790,532	4221050,180
795	26	479790,265	4221052,448
797	26	479785,997	4221082,136
798	26	479783,128	4221105,217
799	26	479778,566	4221132,421
800	26	479773,859	4221165,806
801	26	479784,580	4221150,476
802	26	479801,426	4221053,738
803	26	479792,089	4221052,713
804	25	479315,350	4220570,725
806	25	479315,000	4220565,299
805	25	479331,782	4220557,597
807	25	479343,011	4220551,074
808	25	479348,943	4220540,737
809	25	479345,135	4220529,293
810	25	479370,046	4220514,023
811	25	479324,857	4220648,490
812	25	479339,117	4220637,874
813	25	479348,993	4220622,800
814	25	479365,422	4220601,087
816	25	479353,532	4220499,246
815	25	479374,441	4220496,868
817	25	479352,059	4220480,334
818	25	479383,187	4220469,231
819	25	479388,205	4220451,572
820	25	479402,386	4220480,213
821	25	479413,318	4220458,577
822	25	479429,975	4220438,858
823	25	479412,012	4220436,607
824	25	479401,333	4220433,608
826	25	479353,480	4220425,424
825	25	479365,985	4220426,394
827	25	479297,408	4220403,329

828	25	479254,947	4220430,264
829	25	479227,100	4220483,851
830	25	479223,245	4220489,321
831	25	479228,253	4220620,601
832	25	479228,562	4220622,920
833	25	479224,058	4220638,649
834	25	479222,189	4220644,964
836	25	479223,369	4220660,609
835	25	479225,543	4220655,109
837	25	479229,203	4220678,270
838	25	479228,789	4220688,315
839	25	479228,205	4220502,466
840	25	479230,605	4220502,240
841	25	479233,588	4220501,942
842	25	479235,176	4220501,709
843	25	479240,922	4220699,616
844	25	479245,312	4220691,659
846	25	479266,207	4220684,294
845	25	479259,789	4220677,254
847	25	479283,803	4220672,966
848	25	479298,491	4220657,431
849	25	479304,168	4220653,792
860	25	479307,160	4220656,340
861	25	479310,241	4220670,489
862	25	479313,640	4220681,006
863	25	479312,536	4220684,425
864	25	479304,216	4220686,995
866	25	479291,584	4220686,995
865	25	479275,723	4220699,331
867	25	479274,659	4220502,497
868	25	479258,347	4220511,545
869	25	479252,160	4220519,727
850	25	479268,781	4220522,666
851	25	479266,141	4220523,532
852	25	479249,077	4220523,229
853	25	479244,495	4220521,748
854	25	479243,148	4220521,661
856	25	479237,277	4220520,589
855	25	479230,500	4220521,334
857	25	479227,416	4220521,542
858	25	479224,765	4220526,280
859	25	479217,580	4220534,952
870	25	479215,546	4220535,377
871	25	479215,665	4220535,243
872	25	479215,291	4220535,646
873	25	479216,329	4220538,177

874	25	479216,108	4220538,663
876	25	479216,012	4220538,511
875	25	479205,540	4220560,056
877	25	479208,461	4220562,132
878	25	479207,810	4220564,692
879	25	479207,847	4220564,838
880	25	479213,046	4220556,240
881	25	479215,383	4220571,918
882	25	479243,716	4220569,137
883	25	479256,641	4220597,624
884	25	479270,370	4220715,593
886	25	479281,917	4220710,917
885	25	479285,921	4220709,611
887	25	479295,222	4220707,710
888	25	479301,729	4220706,287
889	25	479310,480	4220593,385
890	25	479314,246	4220591,362
891	25	479320,799	4220587,812
892	25	479316,546	4220577,595
893	25	479315,350	4220570,725
894	27	479198,104	4220509,776
896	27	479150,261	4220657,190
895	27	479150,062	4220657,438
897	27	479147,572	4220682,781
898	27	479135,622	4220695,501
899	27	479136,812	4220697,481
900	27	479168,945	4220527,991
901	27	479151,256	4220525,818
902	27	479175,220	4220519,260
903	27	479178,704	4220518,189
904	27	479191,233	4220512,842
906	27	479196,468	4220510,965
905	27	479198,104	4220509,776
907	28	481179,885	4220577,812
908	28	481186,507	4220572,521
909	28	481198,205	4220555,226
910	28	481209,106	4220567,186
911	28	481214,901	4220547,219
912	28	481212,198	4220531,933
913	28	481200,403	4220532,423
914	28	481190,090	4220532,861
916	28	481160,570	4220533,313
915	28	481127,778	4220532,863
917	28	481115,115	4220532,519
918	28	481106,336	4220536,083
919	28	481105,513	4220538,372

920	28	481107,969	4220546,498
921	28	481108,442	4220548,066
922	28	481109,722	4220563,171
923	28	481113,652	4220567,009
924	28	481123,433	4220567,376
926	28	481129,100	4220565,544
925	28	481136,602	4220566,182
927	28	481148,298	4220564,533
928	28	481164,878	4220564,533
929	28	481171,255	4220566,370
930	28	481176,563	4220565,833
931	28	481176,471	4220551,402
932	28	481172,911	4220554,591
933	28	481155,596	4220558,344
934	28	481160,791	4220572,182
936	28	481142,745	4220574,009
935	28	481136,516	4220574,009
937	28	481126,196	4220576,564
938	28	481117,786	4220576,488
939	28	481106,364	4220574,939
940	28	481095,395	4220574,939
941	28	481085,604	4220572,641
942	28	481077,179	4220570,714
943	28	481057,867	4220558,887
944	28	481054,748	4220557,246
946	28	481054,930	4220550,554
945	28	481057,490	4220565,096
947	28	481071,223	4220561,993
948	28	481072,976	4220560,058
949	28	481079,190	4220546,579
960	28	481081,760	4220541,294
961	28	481084,493	4220538,006
962	28	481073,782	4220546,151
963	28	481055,130	4220547,477
964	28	481061,666	4220549,998
966	28	481047,849	4220561,218
965	28	481039,684	4220563,939
967	28	481046,007	4220566,022
968	28	481047,178	4220567,734
969	28	481060,070	4220552,071
950	28	481064,229	4220555,409
951	28	481068,749	4220559,299
952	28	481053,530	4220571,458
953	28	481071,404	4220572,371
954	28	481081,890	4220574,900
956	28	481084,241	4220578,336

955	28	481085,494	4220584,493
957	28	481069,854	4220585,226
958	28	481061,073	4220585,797
959	28	481062,658	4220588,395
970	28	481107,189	4220592,145
971	28	481129,508	4220593,586
972	28	481137,154	4220594,204
973	28	481180,433	4220597,329
974	28	481183,391	4220592,890
976	28	481179,885	4220577,812
975	29	479133,248	4220594,219
977	29	479163,556	4220581,261
978	29	479153,870	4220591,027
979	29	479156,121	4220592,225
980	29	479170,725	4220592,493
981	29	479182,018	4220593,031
982	29	479188,002	4220593,315
983	29	479211,064	4220596,241
984	29	479209,444	4220585,276
986	29	479208,473	4220580,872
985	29	479196,043	4220571,863
987	29	479181,110	4220550,071
988	29	479167,286	4220576,556
989	29	479133,417	4220591,287
990	29	479134,399	4220592,926
991	29	479131,256	4220592,596
992	29	479122,873	4220598,187
993	29	479108,872	4220707,361
994	29	479115,991	4220703,173
996	29	479123,813	4220599,415
995	29	479133,248	4220594,219
997	30	479215,556	4220715,958
998	30	479215,227	4220714,642
999	30	479216,350	4220714,716
1000	30	479165,963	4220725,398
1001	30	479173,471	4220744,729
1002	30	479183,332	4220766,573
1003	30	479221,053	4220741,336
1004	30	479221,231	4220741,271
1006	30	479220,265	4220735,851
1005	30	479219,066	4220731,428
1007	30	479219,254	4220731,357
1008	30	479215,556	4220715,958
1009	31	480552,884	4218714,310
1010	31	480551,366	4218713,415
1011	31	480543,377	4218742,375

1012	31	480543,994	4218742,793
1013	31	480565,590	4218761,356
1014	31	480557,382	4218734,646
1016	31	480574,898	4218722,723
1015	31	480553,642	4218714,596
1017	31	480552,884	4218714,310
1018	32	480845,041	4218860,127
1019	32	480844,954	4218849,455
1020	32	480833,152	4218855,835
1021	32	480834,134	4218857,458
1022	32	480847,641	4218875,193
1023	32	480847,779	4218875,347
1024	32	480850,939	4218884,911
1026	32	480857,268	4218876,454
1025	32	480872,129	4218858,182
1027	32	480871,700	4218857,909
1028	32	480855,957	4218854,896
1029	32	480857,839	4218853,643
1030	32	480868,698	4218867,840
1031	32	480845,041	4218860,127
1032	33	480937,485	4218859,451
1033	33	480925,454	4218865,675
1034	33	480920,640	4218855,115
1036	33	480909,474	4218883,935
1035	33	480909,697	4218884,013
1037	33	480923,175	4218892,483
1038	33	480925,504	4218887,460
1039	33	480932,131	4218878,313
1040	33	480937,485	4218859,451
1041	34	480841,814	4218948,181
1042	34	480848,612	4218938,125
1043	34	480845,506	4218938,219
1044	34	480840,933	4218938,495
1046	34	480841,315	4218942,703
1045	34	480841,518	4218945,025
1047	34	480841,814	4218948,181
1048	36	480852,332	4218939,230
1049	36	480869,778	4218937,675
1060	36	480866,470	4218937,787
1061	36	480863,881	4218937,854
1062	36	480843,359	4218963,811
1063	36	480846,605	4218963,902
1064	36	480850,196	4218964,624
1066	36	480852,799	4218964,534
1065	36	480852,332	4218939,230
1067	35	480817,927	4218892,381

1068	35	480817,693	4218892,159
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1050	35	480809,944	4218904,386
1051	35	480830,573	4218917,601
1052	35	480861,031	4218930,383
1053	35	480862,887	4218931,667
1054	35	480850,818	4218919,561
1056	35	480869,021	4218918,609
1055	35	480846,446	4218909,877
1057	35	480831,430	4218900,955
1058	35	480817,927	4218892,381
1059	37	480864,917	4218777,750
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1071	37	480822,411	4218782,976
1072	37	480822,942	4218783,360
1073	37	480842,104	4218795,851
1074	37	480841,969	4218797,092
1076	37	480842,399	4218797,385
1075	37	480836,667	4218807,340
1077	37	480836,332	4218807,700
1078	37	480866,690	4218820,655
1079	37	480866,759	4218820,311
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1081	37	480872,939	4218796,619
1082	37	480862,359	4218781,667
1083	37	480864,917	4218777,750
1084	38	480812,100	4218990,421
1086	38	480798,720	4218981,949
1085	38	480795,150	4218986,575
1087	38	480787,529	4218999,113
1088	38	480800,561	4219007,393
1089	38	480810,000	4218993,729
1090	38	480812,100	4218990,421
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1092	39	480522,051	4219068,294
1093	39	480522,051	4219068,390
1094	39	480530,540	4219053,891
1096	39	480534,274	4219068,294
1095	40	480586,378	4219164,035
1097	40	480583,058	4219164,035
1098	40	480583,078	4219159,338
1099	40	480583,081	4219173,887
1100	40	480589,880	4219173,887
1101	40	480593,130	4219173,887
1102	40	480593,785	4219173,887
1103	40	480700,190	4219154,135

1104	40	480705,595	4219164,040
1106	40	480706,680	4219164,040
1105	40	480586,378	4219164,035
1107	41	481094,232	4219198,631
1108	41	481084,771	4219198,625
1109	41	481082,386	4219202,157
1110	41	481094,281	4219209,511
1111	41	481094,232	4219198,631
1112	42	480701,160	4219271,937
1113	42	480701,160	4219255,322
1114	42	480700,078	4219256,542
1116	42	480598,269	4219254,485
1115	42	480589,610	4219254,485
1117	42	480585,447	4219254,485
1118	42	480588,768	4219255,064
1119	42	480594,575	4219259,939
1120	42	480595,943	4219271,428
1121	42	480597,490	4219259,530
1122	42	480701,160	4219271,937
1123	43	480588,316	4219039,218
1124	43	480588,285	4219035,723
1126	43	480585,309	4219035,739
1125	43	480586,713	4219037,517
1127	43	480584,311	4219035,766
1128	43	480558,287	4219035,882
1129	43	480558,376	4219044,373
1130	43	480558,406	4219045,866
1131	43	480558,476	4219062,801
1132	43	480576,417	4219062,774
1133	43	480577,724	4219062,754
1134	43	480582,058	4219062,747
1136	43	480588,476	4219062,722
1135	43	480588,316	4219039,218
1137	44	480541,115	4219071,044
1138	44	480541,115	4219052,304
1139	44	480537,026	4219058,477
1140	44	480541,115	4219071,044
1141	46	480798,393	4218950,713
1142	46	480781,315	4218949,498
1143	46	480779,333	4218962,575
1144	46	480773,818	4218951,615
1146	46	480790,543	4218972,372
1145	46	480795,422	4218953,578
1147	46	480798,393	4218950,713
1148	45	480774,577	4218989,379
1149	45	480786,337	4218972,672

1160	45	480786,586	4218972,815
1161	45	480785,317	4218971,828
1162	45	480772,834	4218953,094
1163	45	480771,884	4218954,619
1164	45	480771,682	4218954,337
1166	45	480753,830	4218975,500
1165	45	480751,106	4218980,911
1167	45	480774,577	4218989,379
1168	47	480569,721	4218974,989
1169	47	480563,350	4218970,978
1150	47	480548,938	4218977,476
1151	47	480546,367	4218982,735
1152	47	480539,282	4218991,550
1153	47	480537,601	4218994,400
1154	47	480544,677	4218998,820
1156	47	480544,834	4218998,984
1155	47	480550,291	4218976,350
1157	47	480569,721	4218974,989
1158	48	481089,144	4220276,653
1159	48	481086,771	4220255,405
1170	48	481084,807	4220256,770
1171	48	481086,654	4220292,306
1172	48	481090,321	4220292,396
1173	48	481090,569	4220281,791
1174	48	481089,144	4220276,653
1176	49	481042,779	4219458,837
1175	49	481028,453	4219450,347
1177	49	481009,398	4219456,525
1178	49	481005,035	4219455,668
1179	49	481003,320	4219457,310
1180	49	481003,333	4219457,317
1181	49	481004,886	4219458,315
1182	49	481005,808	4219459,663
1183	49	481031,803	4219486,529
1184	49	481033,242	4219485,666
1186	49	481034,969	4219487,507
1185	49	481046,538	4219470,633
1187	49	481042,779	4219458,837
1188	60	481799,559	4219541,008
1189	60	481799,101	4219543,216
1190	60	481798,083	4219548,405
1191	60	481799,559	4219541,008
1192	61	481798,083	4219548,405
1193	61	481799,101	4219543,216
1194	61	481799,559	4219541,008
1196	61	481800,801	4219536,725

1195	61	481800,641	4219534,669
1197	61	481800,196	4219533,010
1198	61	481798,495	4219531,480
1199	61	481797,177	4219530,292
1200	61	481794,469	4219529,385
1201	61	481770,467	4219535,323
1202	61	481777,030	4219564,304
1203	61	481797,816	4219548,830
1204	61	481798,083	4219548,405
1206	62	480832,103	4218765,311
1205	62	480824,443	4218733,435
1207	62	480819,566	4218728,549
1208	62	480817,099	4218732,603
1209	62	480811,763	4218740,655
1210	62	480811,327	4218740,313
1211	62	480809,066	4218743,586
1212	62	480801,616	4218766,482
1213	62	480801,769	4218766,540
1214	62	480797,395	4218752,221
1216	62	480796,033	4218755,086
1215	62	480816,542	4218778,698
1217	62	480815,950	4218779,398
1218	62	480832,103	4218765,311
1219	63	480777,218	4218839,693
1220	63	480760,345	4218822,689
1221	63	480749,335	4218824,177
1222	63	480738,909	4218840,671
1223	63	480756,662	4218867,057
1224	63	480756,945	4218867,311
1226	63	480777,218	4218839,693
1225	64	480578,612	4219195,393
1227	64	480569,334	4219184,724
1228	64	480560,464	4219198,044
1229	64	480543,401	4219208,523
1230	64	480552,208	4219220,887
1231	64	480552,706	4219221,211
1232	64	480578,854	4219195,507
1233	64	480578,612	4219195,393
1234	66	480875,850	4218993,940
1236	66	480867,297	4218982,415
1235	66	480866,605	4218984,838
1237	66	480849,091	4218993,615
1238	66	480858,857	4219006,817
1239	66	480870,836	4219007,040
1240	66	480879,046	4218996,227
1241	66	480875,850	4218993,940

1242	65	480876,498	4218961,022
1243	65	480875,940	4218948,590
1244	65	480879,088	4218960,074
1246	65	480885,572	4218938,295
1245	65	480888,435	4218936,666
1247	65	480879,555	4218929,918
1248	65	480874,977	4218925,903
1249	65	480873,245	4218929,693
1260	65	480856,566	4218941,382
1261	65	480854,127	4218943,767
1262	65	480876,498	4218961,022
1263	67	480696,696	4218955,974
1264	67	480502,971	4218966,080
1266	67	480503,419	4218966,377
1265	67	480506,277	4218962,607
1267	67	480504,784	4218962,168
1268	67	480686,394	4218939,181
1269	67	480683,489	4218942,154
1250	67	480675,035	4218964,016
1251	67	480670,615	4218953,240
1252	67	480689,823	4218975,280
1253	67	480696,696	4218955,974
1254	68	481128,167	4220128,605
1256	68	481125,867	4220128,605
1255	68	481127,287	4220138,762
1257	68	481128,167	4220128,605
1258	68	481125,342	4220149,886
1259	68	481127,240	4220139,306
1270	68	481113,252	4220140,130
1271	68	481108,066	4220140,437
1272	68	481108,045	4220140,517
1273	68	481107,242	4220168,064
1274	68	481107,136	4220150,375
1276	68	481105,880	4220156,906
1275	68	481112,170	4220156,955
1277	68	481111,082	4220169,687
1278	68	481110,296	4220164,975
1279	68	481125,342	4220149,886
1280	69	481086,176	4220252,691
1281	69	481084,718	4220252,567
1282	69	481084,807	4220256,770
1283	69	481086,771	4220255,405
1284	69	481086,176	4220252,691
1286	50	481122,179	4220472,062
1285	50	481139,293	4220471,608
1287	50	481135,836	4220461,665

1288	50	481109,531	4220462,351
1289	50	481101,097	4220462,987
1290	50	481101,772	4220472,700
1291	50	481122,179	4220472,062
1292	51	481122,558	4220274,629
1293	51	481120,712	4220272,676
1294	51	481113,267	4220273,357
1296	51	481089,144	4220276,653
1295	51	481090,569	4220281,791
1297	51	481090,321	4220292,396
1298	51	481122,972	4220290,755
1299	51	481122,930	4220289,852
1300	51	481122,558	4220274,629
1301	52	481214,094	4220505,270
1302	52	481207,012	4220525,463
1303	52	481200,403	4220532,423
1304	52	481212,198	4220531,933
1306	52	481214,901	4220547,219
1305	52	481209,106	4220567,186
1307	52	481198,205	4220555,226
1308	52	481186,507	4220572,521
1309	52	481179,885	4220577,812
1310	52	481269,426	4220578,899
1311	52	481266,757	4220573,047
1312	52	481260,046	4220556,344
1313	52	481242,456	4220543,842
1314	52	481244,354	4220509,466
1316	52	481242,483	4220506,867
1315	52	481214,094	4220505,270
1317	53	481086,176	4220252,691
1318	53	481084,953	4220251,236
1319	53	481084,579	4220251,264
1320	53	481084,718	4220252,567
1321	53	481086,176	4220252,691
1322	54	480478,115	4221473,730
1323	54	480474,553	4221476,648
1324	54	480489,149	4221490,566
1326	54	480498,615	4221603,849
1325	54	480602,953	4221498,216
1327	54	480609,373	4221496,876
1328	54	480612,159	4221496,150
1329	54	480614,053	4221494,575
1330	54	480619,301	4221491,346
1331	54	480616,764	4221489,444
1332	54	480606,984	4221484,207
1333	54	480485,315	4221474,791

1334	54	480478,115	4221473,730

ΠΙΝΑΚΑΣ 10

A/A	RIG_FID,N,10	╬°,N,19,3	╬¿,N,19,3
1	0	481971,023	4223184,334
2	0	481970,935	4223204,891
3	0	481991,678	4223212,251
4	0	482015,596	4223212,198
5	0	482015,949	4223183,381
6	0	481971,023	4223184,334
7	1	481898,465	4222431,956
8	1	481903,386	4222445,767
9	1	481996,414	4222417,192
10	1	482015,565	4222410,423
11	1	482071,908	4222372,376
12	1	482070,550	4222357,608
13	1	482050,886	4222332,737
14	1	481902,693	4222419,405
15	1	481898,465	4222431,956
16	2	481661,867	4223665,666
17	2	481665,439	4223683,857
18	2	481665,108	4223683,195
19	2	481643,941	4223691,794
20	2	481650,886	4223710,976
21	2	481677,014	4223703,700
22	2	481691,236	4223731,151
23	2	481732,246	4223814,495
24	2	481747,460	4223808,542
25	2	481730,262	4223757,609
26	2	481709,095	4223721,560
27	2	481702,150	4223663,682
28	2	481661,867	4223665,666
29	3	481777,380	4223542,357
30	3	481785,317	4223574,901
31	3	481778,703	4223583,632
32	3	481762,828	4223595,538
33	3	481743,248	4223600,830
34	3	481716,261	4223605,857
35	3	481718,113	4223620,145
36	3	481726,580	4223634,961
37	3	481753,832	4223643,428
38	3	481795,371	4223642,105
39	3	481855,432	4223625,172
40	3	481851,199	4223588,395
41	3	481828,709	4223576,488
42	3	481804,103	4223573,313
43	3	481800,134	4223537,595
44	3	481777,380	4223542,357
45	4	481520,839	4223435,015

Το παρόν προσαρτάται στο
υπ' αριθμ. 133757/27-10-21 έγγραφό μας
και αποτελεί αναπόσπαστο μέρος του
Αχαρνές 27-10-21
Ο Διοικητής Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	4	481524,649	4223449,779
47	4	481524,490	4223449,938
48	4	481546,874	4223448,509
49	4	481548,779	4223453,113
50	4	481572,115	4223451,525
51	4	481569,258	4223429,300
52	4	481520,839	4223435,015

ΠΙΝΑΚΑΣ 11

A/A	╬°,N,19,3	ORIG_FID,N,10,0	╬¿,N,19,3
1	481036,503	0	4218977,977
2	481032,233	0	4218975,031
3	481030,841	0	4218976,982
4	481034,272	0	4218981,454
5	481036,503	0	4218977,977
6	481081,221	1	4219033,003
7	481078,254	1	4219029,602
8	481077,134	1	4219021,070
9	481077,134	1	4219013,795
10	481068,048	1	4218999,439
11	481050,800	1	4218961,056
12	481046,354	1	4218955,232
13	481043,847	1	4218958,747
14	481048,213	1	4218961,761
15	481045,261	1	4218966,197
16	481054,290	1	4218977,720
17	481064,300	1	4218991,820
18	481063,070	1	4219009,370
19	481059,770	1	4219008,260
20	481059,628	1	4219010,360
21	481059,140	1	4219017,560
22	481079,763	1	4219034,896
23	481081,221	1	4219033,003
24	481045,261	2	4218966,197
25	481048,213	2	4218961,761
26	481043,847	2	4218958,747
27	481036,522	2	4218969,018
28	481032,233	2	4218975,031
29	481036,503	2	4218977,977
30	481036,606	2	4218978,048
31	481044,240	2	4218965,920
32	481044,770	2	4218965,570
33	481045,261	2	4218966,197
34	481030,939	3	4218986,649
35	481026,399	3	4218983,211
36	481021,344	3	4218990,299
37	481022,363	3	4218990,993
38	481028,658	3	4218995,279
39	481036,314	3	4219000,490
40	481047,094	3	4219007,829
41	481051,618	3	4219010,909
42	481056,314	3	4219014,878
43	481047,780	3	4219006,780
44	481048,460	3	4219006,290
45	481027,140	3	4218992,570

Το παρόν προσαρτάται στο
υπ' αριθμ. 133223/27-10-21 έγγραφό μας
και αποτελεί αναπόσπαστο μέρος του.
Αχαρνές 27-10-21
Ο Διοικητής Πάρνηθας

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 133757
Απόφασή μας
Αθήνα, 29/10/2021
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής
Τ.Υ.
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

46	481030,939	3	4218986,649
47	480974,836	4	4219132,809
48	480972,857	4	4219135,873
49	480972,760	4	4219135,810
50	480961,904	4	4219152,545
51	480961,330	4	4219153,430
52	480954,600	4	4219149,090
53	480953,248	4	4219148,219
54	480947,489	4	4219157,643
55	480948,603	4	4219158,337
56	480968,886	4	4219170,964
57	480970,203	4	4219171,784
58	480989,245	4	4219142,494
59	480974,836	4	4219132,809
60	481034,272	5	4218981,454
61	481030,841	5	4218976,982
62	481026,399	5	4218983,211
63	481030,939	5	4218986,649
64	481034,272	5	4218981,454
65	480755,800	6	4219182,185
66	480754,843	6	4219181,543
67	480737,227	6	4219169,742
68	480737,045	6	4219169,996
69	480721,115	6	4219192,206
70	480739,788	6	4219204,632
71	480740,227	6	4219204,924
72	480755,800	6	4219182,185

ΠΙΝΑΚΑΣ 12

Α/Α	Χ	Ψ
1	481850,167	4223678,795
2	481836,581	4223704,415
3	481819,383	4223718,967
4	481792,924	4223728,228
5	481761,472	4223728,228
6	481760,703	4223734,377
7	481759,539	4223748,136
8	481758,057	4223767,186
9	481755,221	4223789,209
10	481750,141	4223811,434
11	481742,331	4223843,333
12	481733,998	4223863,177
13	481728,000	4223865,082
14	481724,400	4223861,263
15	481721,298	4223842,688
16	481715,032	4223817,119
17	481709,783	4223800,355
18	481703,647	4223788,874
19	481648,112	4223801,628
20	481625,033	4223779,410
21	481580,794	4223737,500
22	481629,054	4223727,128
23	481623,035	4223717,613
24	481600,474	4223680,447
25	481608,980	4223676,465
26	481621,680	4223669,523
27	481633,025	4223661,141
28	481641,492	4223653,944
29	481648,350	4223648,017
30	481646,149	4223644,715
31	481645,133	4223641,329
32	481644,963	4223636,926
33	481645,302	4223630,661
34	481667,569	4223631,423
35	481675,998	4223631,088
36	481678,190	4223628,818
37	481672,274	4223608,636
38	481658,516	4223595,407
39	481648,991	4223569,478
40	481662,220	4223540,903
41	481675,978	4223517,619
42	481682,378	4223507,036

Η Αναλήψασα Υπηρεσία

Ο. Κοκ/α.

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ · Δ/ΝΣΗ ΔΑΣΩΝ ΑΝΑΤ. ΑΤΤΙΚΗΣ · ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ ΑΤΤΙΚΗΣ

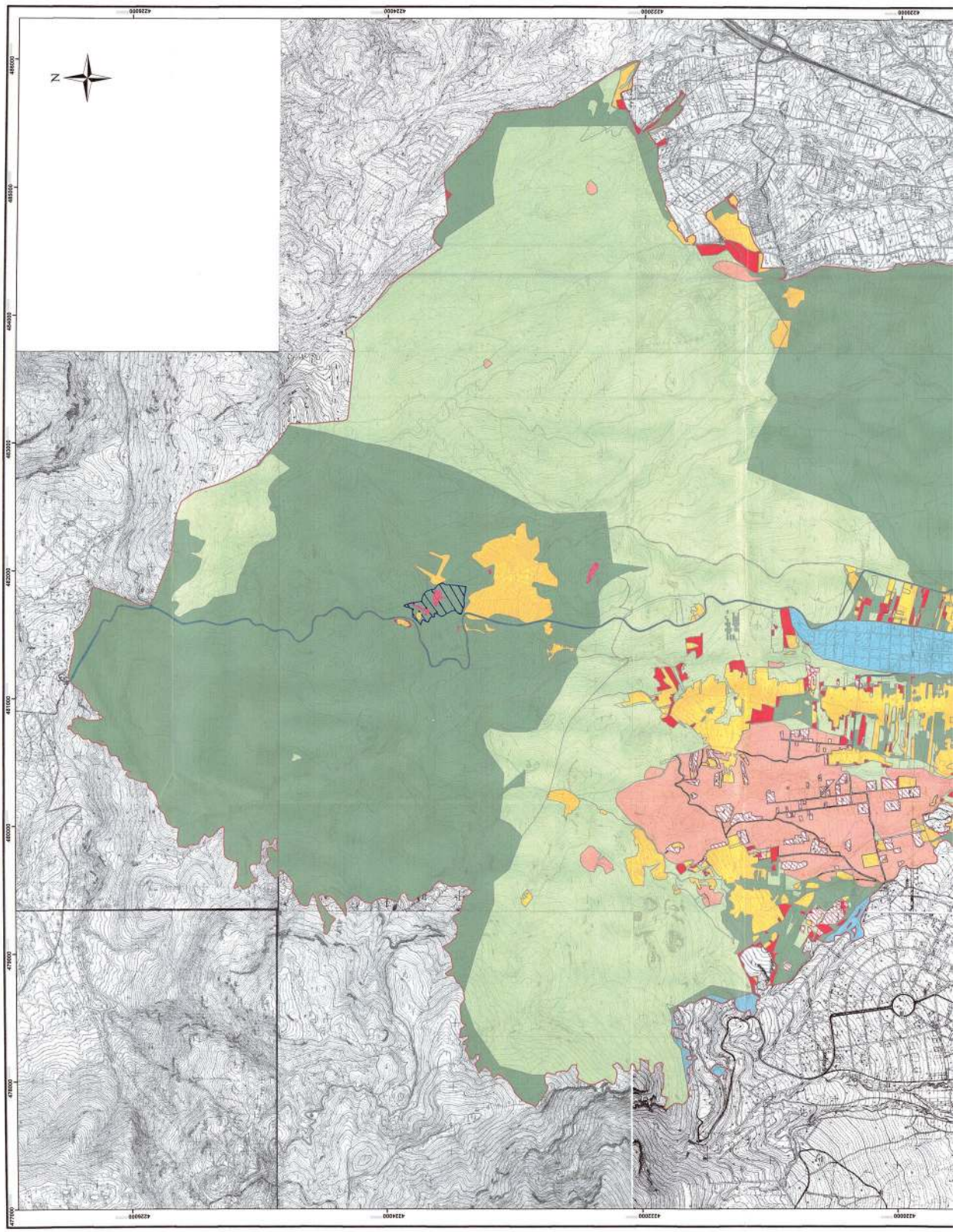
Ο Συντονιστής
Αποκεντρωμένης Δ/σης Αττικής

Τ.Υ.

ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

ΑΝΑΣΤ. ΚΑΠΠΑΞΙΔΗΣ

43	481690,266	4223484,282
44	481689,347	4223469,572
45	481689,208	4223467,348
46	481681,799	4223457,294
47	481676,225	4223450,688
48	481667,512	4223440,361
49	481666,236	4223433,059
50	481664,444	4223422,808
51	481669,949	4223418,377
52	481671,942	4223416,772
53	481678,036	4223415,221
54	481693,771	4223411,216
55	481703,691	4223408,083
56	481720,758	4223400,897
57	481736,633	4223401,294
58	481754,824	4223391,677
59	481763,291	4223400,144
60	481764,082	4223401,428
61	481774,673	4223399,605
62	481792,876	4223396,726
63	481812,265	4223393,593
64	481841,475	4223388,937
65	481879,666	4223381,542
66	481884,751	4223402,310
67	481890,043	4223434,695
68	481894,065	4223466,234
69	481894,911	4223490,364
70	481894,387	4223501,201
71	481894,387	4223512,265
72	481896,031	4223541,688
73	481907,333	4223570,440
74	481905,717	4223575,878
75	481895,917	4223596,174
76	481889,622	4223607,831
77	481863,661	4223632,757



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 33%

1:15.000
0 375 750 1.500 Meters
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΚΑΛΥΠΤΕ ΑΠΟ ΤΗΝ ΠΥΡΚΑΓΙΑ
ΠΟΥ ΕΚΔΗΛΩΘΗΚΕ ΤΗΝ 3-8-2021
ΟΡΙΟ ΦΩΤΙΑΣ ΔΑΣΑΡΧΕΙΟΥ ΠΑΡΝΗΘΑΣ
Α. Εκτάσεις που περιλήφθηκαν τα καμενόβουνα ανοδοκυτίες
Β. Εκτάσεις που προσβλήθηκαν από τη πυρκαγιά (περιλαμβανομένων και των Τ του αρθρου 67Α του Ν. 998/79)
Γ. Εκτάσεις που δεν προσβλήθηκαν τα καμενόβουνα ανοδοκυτίες
ΚΛΙΜΑΚΑ 1:15.000
ΣΥΝΤΑΡΤΗΣΕΙΣ ΠΡΑΚΤΙΚΟΥ ΓΤΕ
ΑΘΗΝΑ
ΚΕΡΚΥΡΑ
ΣΠΥΡΙΔΩΝ ΚΟΡΕΜΑΚΗΣ
ΦΩΤΕΙΝΗ ΚΟΚΚΑ
ΑΝΑΣΤΑΣΙΟΣ ΚΑΛΛΙΑΣΗΣ
ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΜΑΚΗΣ
ATHANASIOS KOUTSOPOULOS

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Αθήνα, 29 Οκτωβρίου 2021

Ο Συντονιστής Αποκεντρωμένης Διοίκησης

ΣΠΥΡΙΔΩΝ ΚΟΚΚΙΝΑΚΗΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στην Προεδρία της Κυβέρνησης και έχει την ευθύνη τόσο για τη σύνταξη, διαχείριση, εκτύπωση και κυκλοφορία των Φύλλων της Εφημερίδας της Κυβερνήσεως (ΦΕΚ), όσο και για την κάλυψη των εκτυπωτικών - εκδοτικών αναγκών του δημοσίου και του ευρύτερου δημόσιου τομέα (ν. 3469/2006/Α΄ 131 και π.δ. 29/2018/Α΄58).

1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

• Τα **ΦΕΚ σε ηλεκτρονική μορφή** διατίθενται δωρεάν στο **www.et.gr**, την επίσημη ιστοσελίδα του Εθνικού Τυπογραφείου. Όσα ΦΕΚ δεν έχουν ψηφιοποιηθεί και καταχωριστεί στην ανωτέρω ιστοσελίδα, ψηφιοποιούνται και αποστέλλονται επίσης δωρεάν με την υποβολή αίτησης, για την οποία αρκεί η συμπλήρωση των αναγκαίων στοιχείων σε ειδική φόρμα στον ιστότοπο www.et.gr.

• Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

• **Τρόποι αποστολής κειμένων προς δημοσίευση:**

Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.

Β. Κατ’ εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

• Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (www.et.gr). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: Καποδιστρίου 34, τ.κ. 10432, Αθήνα	Ιστότοπος: **www.et.gr**
ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054	Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**
ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ **Πωλήσεις - Συνδρομές:** (Ισόγειο, τηλ. 210 5279178 - 180) **Πληροφορίες:** (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000) **Παραλαβή Δημ. Ύλης:** (Ισόγειο, τηλ. 210 5279167, 210 5279139)	Αποστολή ψηφιακά υπογεγραμμένων εγγράφων προς δημοσίευση στο ΦΕΚ: **webmaster.et@et.gr**
Ωράριο για το κοινό: Δευτέρα ως Παρασκευή: 8:00 - 13:30	Πληροφορίες για γενικό πρωτόκολλο και αλληλογραφία: **grammateia@et.gr**

Πείτε μας τη γνώμη σας,

για να βελτιώσουμε τις υπηρεσίες μας, συμπληρώνοντας την ειδική φόρμα στον ιστότοπό μας.

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