PERFORMANCE EVALUATION OF CASCADED MULTILEVEL CONVERTER BASED STATCOM

A DISSERTATION

Submitted in partial fulfillment of the requirements for the award of the degree of MASTER OF TECHNOLOGY in ELECTRICAL ENGINEERING (With Specialization in Power System Engineering)

By

PARAMARSHI BANERJEE



R

DEPARTMENT OF ELECTRICAL ENGINEERING INDIAN INSTITUTE OF TECHNOLOGY ROORKEE ROORKEE - 247 667 (INDIA) JUNE, 2008

CANDIDATE'S DECLARATION

I hereby declare that the work that is being presented in this dissertation report entitled "Performance Evaluation of Cascaded Multilevel Converter based STATCOM" submitted in partial fulfillment of the requirements for the award of the degree of Master of Technology with specialization in "Power System Engineering", to the Department Of Electrical Engineering, Indian Institute Of Technology, Roorkee, is an authentic record of my own work carried out under the esteemed guidance of Dr. Biswarup Das & Dr. Pramod Agarwal, Department of Electrical Engineering.

I have not submitted the matter presented in this dissertation report for the Award of any other degree or diploma.

Date: 2.8-06-08 Place: Roorkee fammerski Barerfee (PARAMARSHI BANERJEE) En. No. : 064003

CERTIFICATE

This is to certify that the above statement made by the candidate is correct to the best of my knowledge.

(Dr. BISWARUP DAS) Associate Professor, (Dr. PRAMOD AGARWAL) Professor,

Department of Electrical Engineering, Indian Institute of Technology, ROORKEE - 247 667

I write "He" (capital 'h') to pronoun both of my Guides.

Paramarshi Banerjee En. No. 064003

ABSTRACT

In this thesis the voltage control performance of the Cascaded Multilevel Converter (CMC) based STATCOM has been studied. Specifically, a 21 level CMC based STATCOM has been considered and its performance for controlling the bus voltage under fault conditions has been investigated in a practical power distribution system. For determining the switching angles of the CMC based STATCOM, an optimization methodology based on Sequential Quadratic Programming technique, has been used so as to minimize the THD of the STATCOM output voltage. Subsequently, a feedback linearization based on non-linear control law has been designed for the STATCOM voltage regulator. However it was found that under severe fault conditions, the performance of the non-linear voltage controller is quite unsatisfactory. To achieve satisfactory performance of the STATCOM voltage controller, Fuzzy Control systems have been proposed in this thesis. Two different fuzzy control systems namely indirect and direct have been developed in this thesis for this purpose. In the indirect control scheme, the angle difference between the STATCOM bus voltage and the STATCOM output voltage (δ) is used as the control signal, whereas the direct control system, both the modulation index and the angle δ are used as control signals. The performances of these two developed control schemes have been studied with severe symmetrical and unsymmetrical faults. From detailed non-linear simulation studies it has been observed that the performance of the direct fuzzy control system is considerably superior to that of the indirect control scheme.

IV

Table of Contents

•			
Acknowled	gemei	nt	III
Abstract	•	•	IV
Nomenclat	ure	· ·	VI
List of Figu	ires		VII
List of Tab	les		Х
Chapter 1	Intro	duction	1
Ţ	1.1	The Problem	1
	1.2	STATCOM Operation	3
	1.3	Requirement of exchange of real power	4
•	1.4	STATCOM operating characteristics	5
	1.5	Transient response	7
	1.6	Literature Review	9
	1.7	Organization of the thesis	11
Chapter 2	Mult	tilevel Converters	13
	2.1	Types of Multilevel Converters	13
	2.2	Optimal Pulse Width Modulation	17
	2.3	Optimization by Genetic Algorithm	21
	2.4	A new initial condition algorithm for THD minimization	23
Chapter 3	Matl	hematical Modelling	27
	3.1	The Distribution system	27
	3.2	System start up	27
	3.3	Vector representation of instantaneous 3-phase quantities	29
	3.4	Equivalent circuit and equations	30
	3.5	Exact linearization via feedback	31
Chapter 4	Indi	rect Fuzzy Control	37
	4.1	Fuzzy PI controller	37
	4.2	Performance of indirect fuzzy controller	40
Chapter 5	Dire	ect Fuzzy Control	47
	5.1	Direct fuzzy controller design	47
	5.2	Performance of direct fuzzy controller	47
Chapter 6	Con	clusion	55
Reference	S		57
Appendix A			59
Appendix B			61
Appendix	С		67

Nomenclature

AC	Alternating Current
CMC	Cascaded-Multilevel Converter
DC	Direct Current
DCMC	Diode-Clamped Multilevel Converter
ETO	Emitter Turn Off thyristor
FACTS	Flexible AC Transmission Systems
FCMC	Flying Capacitor Multilevel Converter
FPIC	Fuzzy Proportional Integral Controller
GA	Genetic Algorithm
GA	Genetic Algorithm
GTO	Gate Turn-Off thyristor
IEEE	Institute of Electrical and Electronics Engineers
IGBT	Insulated Gate Bipolar Transistor
IGCT	Insulated Gate Commutated Thyristor
SHEPWM	Selected Harmonic Elimination Pulse Width Modulation
SPWM	Sinusoidal Pulse Width Modulation
SQP	Sequential Quadratic Programming
STATCOM	Synchronous Static Compensator
SVC	Static VAr Compensator
THD	Total Harmonic Distortion
TVA	Tennessee Valley Authority
VSC	Voltage Source Converter

Ŭ

List of Figures

Fig. 1.1(a)	VSC connected to ac network	3
Fig. 1.1(b)	Equivalent Circuit	3
Fig. 1.2(a)	Power exchange between the STATCOM and the ac system	4
Fig. 1.2(b)	Vectorial representation between voltage and current	4
Fig. 1.3	Modulating charge and discharge to of capacitor to control their voltages \cdot	5
Fig 1.4 (a)	Natural V-I characteristics of a STATCOM	6
Fig. 1.4(b)	Family of V-I characteristics of a STATCOM	6
Fig. 1.5(a)	Controlled V-I characteristics of a STATCOM	8
Fig. 1.5(b)	Response of a STATCOM to a system voltage change	8
Fig. 1.6(a)	TVA STATCOM inverter valve layout	9
Fig. 1.6(b)	±100 SDG&E Talega STATCOM	9
Fig 2.1	Diode Clamped Multilevel Converter	13
Fig 2.2	Flying Capacitor Multilevel Converter	14
Fig 2.3	Cascaded Multilevel Converter	15
Fig. 2.4 (a)	Waveform of the output voltages of the inverter cells	17
Fig. 2.4 (b)	synthesis of output phase voltage	17
Fig 2.5	Variation of %THD obtained by GA with set 1	22
Fig 2.6	Variation of %THD obtained by GA with set 2	23
Fig 2.7	Variation of % THD obtained by SQP	24
Fig 2.8	Constrained Satisfaction	25
Fig 2.9	No. of iterations of SQP	25
Fig 3.1	Single Line Diagram of Distribution system	27
Fig 3.2 (a)	V _{rms} without modulation index ramp	28
Fig 3.2 (b)	V _{rms} with ramped modulation index	28
Fig 3.2 (c)	$V_{dc}(3 \text{ phase})$ with ramped modulation index	28
Fig 3.3	Equivalent circuit of STATCOM	30

Fig 3.4	Control system for d-axis	33
Fig 3.5	Pole placement for d-axis control system	33
Fig 3.6	Step response for d-axis control system	34
Fig 3.7	Control system for q-axis	-34
Fig 3.8	Step response for q-axis control system	34
Fig 3.9	V_{dc} response in infinite bus for exact linearization	35
Fig 3.10	V_{dc} response in Infinite Bus for approx linearization	35
Fig 3.11	V _d plot for the distribution grid	36
Fig 3.12	V_{dc} in grid for exact linearization on enabling control system	36
Fig 3.13	V_{dc} in grid for approx linearization on enabling control system	36
Fig 4.1	Fuzzy PI controller	38
Fig 4.2	Fuzzy Logic Rule Definition	39
Fig 4.3	Indirect Fuzzy controller	40
Fig 4.4	Optimization block for step response	40
Fig 4.5	Optimized step response for Indirect Fuzzy controller	40
Fig 4.6	V _{rms} without STATCOM for 3Ph-G fault	41
Fig 4.7	V _{rms} with indirect controlled STATCOM for 3Ph-G fault	41
Fig 4.8	3-Ph DC link voltage with indirect control for 3Ph-G fault	41
Fig 4 .9	Output of indirect controller (delta) for 3Ph-G fault	42
Fig 4.10	Iq with indirect control for 3Ph-G fault	42
Fig 4.11	I _d with indirect control for 3Ph-G fault	42
Fig 4.12	V_{rms} with indirect controlled STATCOM for L-G fault	43
Fig 4.13	3-Ph DC link voltage with indirect control for L-G fault	43
Fig 4.14	Iq with indirect control for L-G fault	43
Fig 4.15	V_{rms} with indirect controlled STATCOM for L-L fault	44
Fig 4.16	3-Ph DC link voltage with indirect control for L-L fault	44
Fig 4.17	Iq with indirect control for L-L fault	44

Fig 4.18	V _{rms} with indirect controlled STATCOM for LL-G fault	45
Fig 4.19	3-Ph DC link voltage with indirect control for LL-G fault	45
Fig 4.20	I _q with indirect control for LL-G fault	45
Fig 5.1	Scheme of STATCOM direct controller	47
Fig 5.2	Optimized step response for direct Fuzzy controller	47
Fig 5.3	V _{rms} during for 3Ph-G fault for direct control	48
Fig 5.4	3-Ph DC link voltage with direct control for 3Ph-G fault	48
Fig 5.5	Output 1 of direct controller (modulation index) for 3Ph-G fault	49
Fig 5.6	Output 2 of direct controller (delta) for 3Ph-G fault	49
Fig 5.7	I _q with direct control for 3Ph-G fault	49
Fig 5.8	I _d with direct control for 3Ph-G fault	50
Fig 5.9	V _{rms} with direct controlled STATCOM for L-G fault	50
Fig 5.10	3-Ph DC link voltage with direct control for L-G fault	50
Fig 5.11	Iq with direct control for L-G fault	51
Fig 5.12	V_{rms} with direct controlled STATCOM for L-L fault	51
Fig 5.13	3-Ph DC link voltage with Direct control for L-L fault	51
Fig 5.14	Iq with direct control for L-L fault	52
Fig 5.15	V _{rms} with direct controlled STATCOM for LL-G fault	52
Fig 5.16	3-Ph DC link voltage with direct control for LL-G fault	52
Fig 5.17	I_{α} with direct control for LL-G fault	53

IX

List of Tables

Table1.1	Typical Power Factor of Some Industrial Plant	2
Table1.2	Typical Voltage Fluctuation Standards	2
Table 2.1	Comparison of power component requirements per phase leg.	15
Table 2.2	Advantages and Disadvantages of different multilevel VSCs in a nutshell.	16
Table 2.3	The parameters for Genetic Algorithm	22
Table 4.1	Fuzzy logic Rule Base	39

1.1 The Problem

The electric power network is a very complex and dynamic system consisting of distributed generators, interconnected transmission and large number of reactive loads. As a result requirement of flexible control of electric power is essential to provide a better adaptation to varying operational conditions and improve the usage of existing installations. FACTS have been defined by the IEEE as follows [1]:

"A power electronic based system and other static equipment that provides control of one or more AC transmission system parameters to enhance controllability and increase power transfer capability."

The FACTS concept was originally created in the 1980s to solve operation problems due to the restrictions on the construction of new transmission lines, to improve power system stability margin and to facilitate power exchange between different generation companies and large power users.

FACTS devices can be applied for [2]

• Power flow control,

• Increase of transmission capability,

• Voltage control,

• Reactive power compensation,

• Stability improvement,

• Power quality improvement,

• Power conditioning,

• Flicker mitigation,

• Interconnection of renewable and distributed generation and storages.

Most of the industrial loads such as induction motors operate at moderately low power factor. Around 60% of the utility load consists of motors and hence the overall power factor of the power system is low. The typical load power factors are given in the Table1.1 [3]. So to prevent the transmission line and the generators from breaching their VA ratings, compensators are installed to maintain the required voltage support and the voltage profile.

Industry %	of Power Fac	tor Industry %	of Power Fa	ctor
Chemical	80-85	Arc welding	35-60	
Coal mine	65-80	Machine shop	45-60	
Electroplating	65-70	Arc furnace	75-90	
Hospital	75-80	Spraying	60-65	
Office building	80-90	Weaving	60-75	

Table1.1: Typical Power Factor of Some Industrial Plant

The dynamic response of these compensators should be fast enough to cope up with the frequent incoming and rejection of reactive loads, as observed in Table1.2. In case of highly loaded line experiencing symmetrical faults, when the reactive current requirement increases which results high transient shaft torque and rotor acceleration on generators the problem become more severe. So this concludes that during faults the compensators are of critical importance with respect to transient stability.

Table1.2: Typical Voltage Fluctuation Standards

Load	Limits of Voltage Fluctuations
Large Motor starts	1-3% depending on frequency
Mine winders, excavato	rs 1-3% at distribution voltage level
and large motor drives	$\left(\frac{1}{2}-\frac{1}{2}\right)$ % at transmission voltage level
Welding Plant	$\frac{1}{4} - \frac{2}{6}$ dependent on frequency
Induction Furnace	Up to 1%
Arc Furnace	<1/2%

The evolution in the fabrication of semiconductor devices both in low power family like microprocessors which are used for mathematically complex digital control and also in the high power range for power stage of converters such as IGBT, ETO, IGCT, GTO etc. are increasingly finding places in FACTS technology. The high power electronic switches used should have the following characteristics [3]:

- 1. High forward and reverse voltage blocking ratings
- 2. High current during conduction states
- 3. Low off state leakage current

- 4. Low on-state voltage drop across the switch
- 5. Low turn-on and turn-off losses
- 6. Controlled switching characteristics during turn-on and turn-off
- 7. Capability to handle its rated voltage and current at the same time without the need for derating.

8. High dv/dt and di/dt ratings

- 9. Ability to operate in high temperatures
- 10. High input impedance.

The FACTS controllers can be divided into following categories

- 1. Series controllers
- 2. Shunt Controllers
- 3. Combined Series-Shunt Controllers

The Shunt controllers mainly the SVC (Static VAr Compensator) and STATCOM (Synchronous Static Compensator) have gained popularity in terms of reactive power support and dynamic response. Again the STATCOM is more superior to SVC in terms of V-I and V-Q characteristics, transient stability, dynamic response and capability to exchange real power.

1.2 STATCOM Operation

The STATCOM is a static counter part of the rotating synchronous condenser but it generates/absorbs reactive power at a faster rate because no moving parts are involved. The schematic of STATCOM is shown in Fig. 1.1(a). In principle, it performs the same voltage regulation function as the SVC but in a more robust manner because unlike the SVC its operation is not impaired by the presence of low voltages.

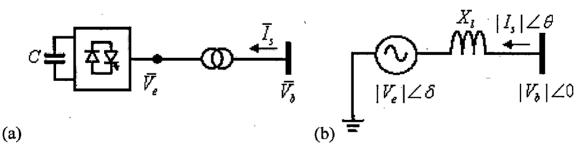
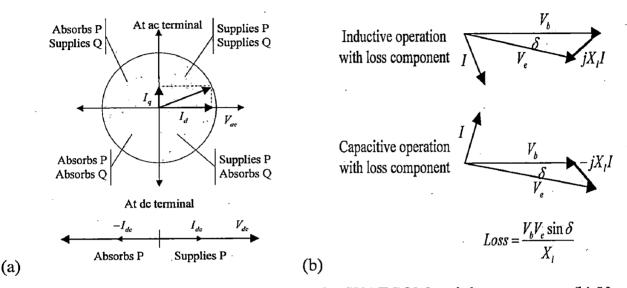
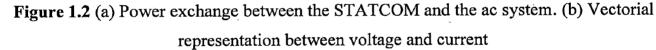


Figure 1.1: (a) VSC connected to ac network and (b) Equivalent Circuit.

The exchange of reactive power between the converter and the ac system can be controlled by varying the amplitude of the three phase output voltage V_e of the converter in Fig. 1.1(b). That is if the amplitude of the output voltage is increased above that of the utility bus voltage V_b then a current flows through the reactance from the converter to the ac system and the converter generates capacitive reactive power for the ac system. If the amplitude of the output voltage is decreased below the utility bus voltage then the current flows from the ac

system to the converter and the converter absorbs inductive-reactive power from the ac system as shown in Fig 1.2(a). If the output voltage equals the ac system voltage, the reactive power exchange becomes zero, in which case the STATCOM is said to be in floating state. Adjusting the phase shift between the converter output voltage and the ac system voltage can similarly control real power exchange between the converter and the ac system from its dc energy storage as shown in Fig 1.2(b). If the converter output voltage is made to lead the ac system voltage. On the other hand it can absorb real power from the ac system for the DC capacitor voltage if its voltage lags behind the ac system voltage.





1.3 Requirement of exchange of real power

R

In practice, the semiconductor switches of the conductor are not lossless, so the energy stored in the dc capacitor is eventually used to meet the internal losses of the converter, and the dc capacitor voltage diminishes. However when the STATCOM is used for reactive-power generation, the converter itself can keep the capacitor charged to the required voltage level. This task is accomplished by making the output voltages of the converter lag behind the ac system voltages by a small angle (usually in the 0.1°-0.2° range). In this way, the converter absorbs a small amount of real power from the ac system to meet its internal loss and keep the capacitor voltage at the desired level. The Fig 1.3 shows the average waveforms of the phase voltage V_{an} , the fundamental phase voltage, the system bus voltage V_b and the current I_{ca} flowing through the capacitors. The capacitor current either lags or leads the phase voltage by 90° depending on whether the converter acts capacitive or inductively. The average charge on each dc capacitor over every half cycle is equal to zero and because of this symmetric charge flow the voltage on all the dc capacitor remains theoretically balanced. However the power losses in the converter and an unbalanced operation of the three phase system the capacitor

voltage may drift away from their set levels. In principle the charge and hence the voltage across each capacitor is maintained by prolonging or shortening the current flow through it which is achieved by shifting the switching pattern. The first wave form depicts the extra charging of capacitor to raise its falling voltage when the converter is producing the leading VAr. In the positive half cycle of I_{ca} , C1 conduction is increased by $\Delta \theta_1$ where as in the negative half cycle it is reduced by the same amount. Reflecting this behavior are shaded areas in which the positive half cycle is larger than in negative half cycle indicating extra charging of C1.

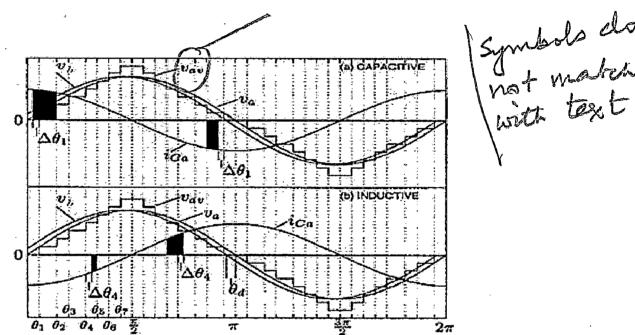
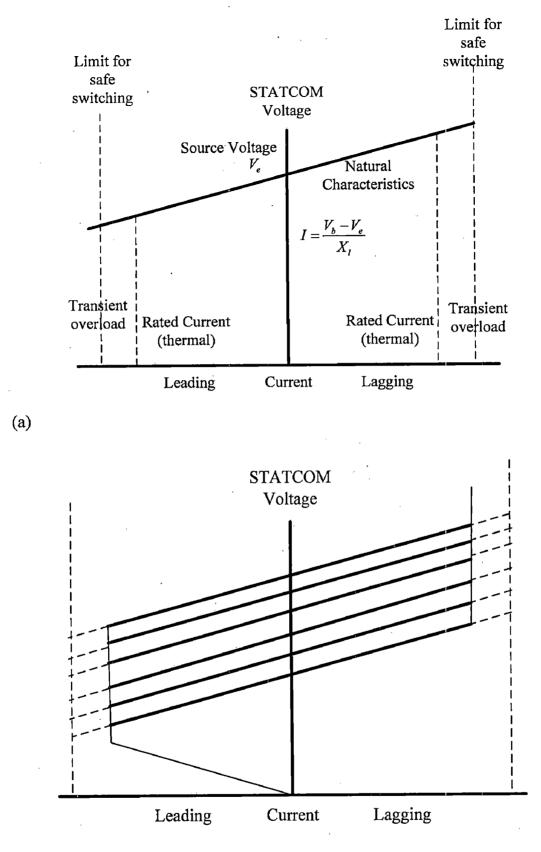


Figure 1.3 Modulating charge and discharge to of capacitor to control their voltages

1.4 STATCOM operating characteristics – The regulation slope

STATCOM operate with a slope reactance typically between 2% and 5% as shown in Fig 1.5(a) which is much lower than the value of the coupling reactance given as natural characteristics in Fig 1.4 (a). Because the coupling reactance is fixed, the converter source voltage must therefore be changed i.e. raising it to V_e (high) to obtain the desired leading current condition or reducing it to V_e (low) for lagging conditions as shown in Fig 1.5 (a). This can be done by changing the switching pattern and then followed by changing the dc source voltage. At reduced voltage the STATCOM can continue to be operated at rated leading (or lagging) current with a constant transient overload current margin.



(b)

Figure 1.4 (a) Natural V-I characteristics of a STATCOM. (b) Family of V-I characteristics of a STATCOM.

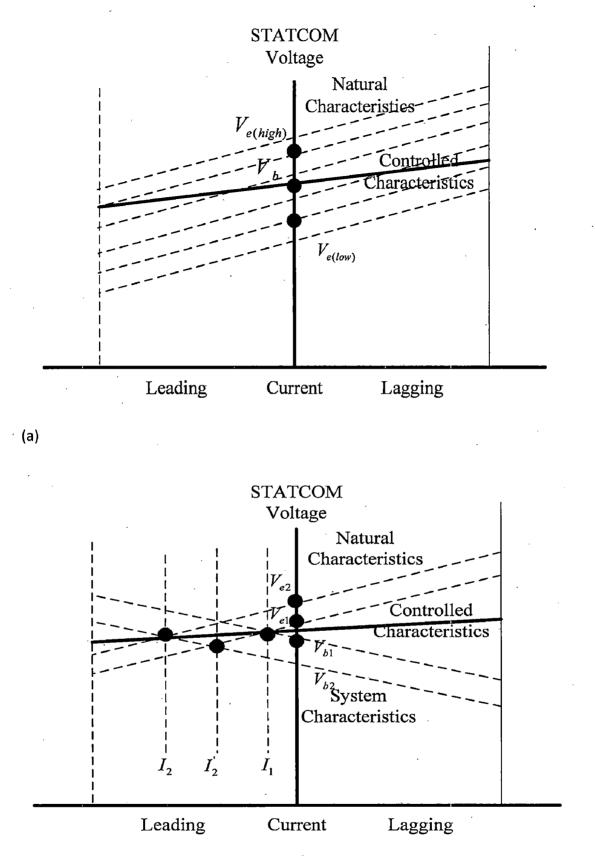
The STATCOM is not used as a perfect terminal voltage regulator, but rather the terminal voltage is allowed to vary in proportion with the compensating current. There are several reasons for this [4].

- 1) The linear operating range of a compensator with given maximum capacitive and inductive ratings can be extended if a regulation droop is allowed. Regulation droop means that the terminal is allowed to be smaller than the nominal no load value at full capacitive compensation and conversely, is allowed to be higher than the nominal value at full inductive compensation.
- Perfect regulation (zero droop) could result in poorly defined operating point and a tendency of oscillation, if the system impedance exhibits a flat region in the operating frequency range of interest.
- A regulation droop tend to enforce automatic load sharing between static compensator as well as other voltage regulating device normally employed to control transmission voltage.

So the modulation index can be related to $I_q(req)$ as $mV_{dc} = V_{d_rated} + (\omega l)I_{q_req}$ which is the equation of the natural characteristics.

1.5 Transient response

The steady state operating condition of a STATCOM is dependent on the system voltage and the STATCOM source voltage and its coupling impedance. Thus with an open circuit system voltage V_{b1} in Fig 1.5(b) slightly lower than the target voltage of the STATCOM steady state characteristics, the STATCOM draws a small capacitive current I₁. In order to generate this current the STATCOM source voltage V_{e1} must be slightly higher than the target voltage. If the system voltage is depressed due to a fault to a value V_{b2} , the point of intersection of the system characteristics and the STATCOM controlled characteristics demands a current I₂. Initially before there has been any change of STATCOM source voltage, the STATCOM current increases substantially from I₁ to I₂ this is increased by control action to the required value I₂ by an increase of source voltage to V_{e2} normally within one half cycle.



(b)

Figure 1.5 (a) Controlled V-I characteristics of a STATCOM. (b) Response of a STATCOM to a system voltage change

1.6 Literature Review

In 1995 a ± 100 MVA STATCOM was commissioned for the Tennessee Valley Authority (TVA) at the Sullivan Substation at North-Eastern Tennessee [5].It is supplied by the 500 kV bulk power network and by four 161 kV lines. The Sullivan 500 kV feed supplies about 55 percent of the winter peak load of 900 MW. The 500 kV bus is tied to the 161 kV bus through a 1200MVA transformer bank. The STATCOM is connected to the 161 kV bus where it is required to regulate the voltage during the daily load cycle so that the tap changer on the transformer bank can be used less often. A standard 84 MVAr switchable bank of capacitors are installed adjacent to the STATCOM and its switchings are normally coordinated with the STATCOM so as to reduce STATCOM loading and to provide an overall controllable VAr range from 100 MVAr inductive to 184 MVAr capacitive. Another example of ± 100 MVA STATCOM installed at SDG&E's Talega 138kV substation in October 2002[6]. It consists of two groups of Voltage Source Converter 50MVA each. Each 50MVA converter group consists of four sets of 12.5MVA modules plus a 5MVAr harmonic filter, with a nominal phase to phase ac voltage of 3.2 kV and a DC link voltage of 6000V.

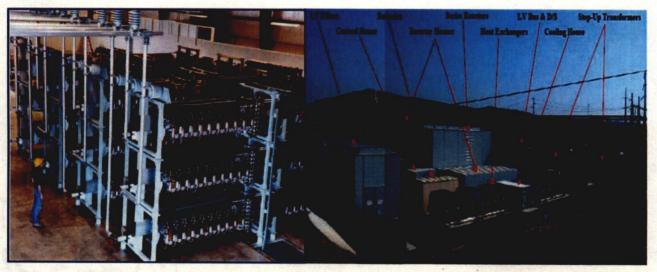


Figure 1.6 (a) TVA STATCOM inverter valve layout. (b) ±100 SDG&E Talega STATCOM But they suffered from many drawbacks like bulky zigzag transformers for 48 pulse output waveform, complex switching strategy and higher snubber losses, which encouraged the development of multilevel STATCOM.

The topology of Multilevel converter is further divided into 1)Diode clamped converter 2)Flying Capacitor converter 3) Cascaded Multilevel converter. The concept of the Cascade Multilevel Converter is put forward by Peng in 1996 [7] and concludes that Cascaded Multilevel Converter can be used as a STATCOM for reactive power control.

The Phase Shifted Multilevel Pulse Width Modulation and the capacitance requirement for acceptable ripple at full capacitive output is given by Nwanpa [8]. The initial charging of the capacitors by charging resistors is also designed for restricting the initial inrush current.

Shen et. al. [9] has performed the system calculations in per unit and designed PI controller for STATCOM application. The open loop time constant of the STATCOM has been shown to be operating point dependent in this paper.

Bacha et.al [10] has shown the poles of the STATCOM depend on operating point and proposed a nonlinear controller for robust STATCOM controlling.

The vector control for static VAR compensators with decoupled PI controller has been proposed by Mehta and Schauder [11]. They are classified as type I and type II control. The inverter is modeled in DQO reference frame and the state space representation is derived. In type I controller both the modulation index and the phase are the control input to the inverter. The second type deals with fixed modulation index and phase difference as the only control variable which has got application in transmission line ASVC's.

The exact linearization via state feedback for nonlinear control has been proposed by Qiang Song [12] and the controller is tested at ± 30 kVar prototype fabricated at Tsinghua University. The capacitor voltage unbalance is also minimized by THD minimization and fundamental voltage equalization and finally firing pattern swapping is employed. This is achieved by three times switching in a quarter cycles. The initial condition for the optimization problem is still to be decided for the best harmonic performance.

Tamer et.al.[13] have applied genetic Algorithm for solving SHEPWM for Cascaded Multilevel Converter. Binary coding system has been employed to perform selection, crossover and mutation in GA.

Soto et.al.[14] have successfully realized the nonlinear controller and applied pole placement to derive the controller gains. The validity of the controller is justified by 5 level STATCOM connected to infinite bus.

The fuzzy logic has been conceived by Lofti Zadeh, many versions of pi and pid [15] controller has been proposed for complex single input and single output system. Morris et.al [16] have employed two new structure fuzzy control algorithm. The control signal is obtained from a combination of generator speed deviation and STATCOM bus voltage deviation fed to the variable structure fuzzy controller. The controller evaluated in single machine and multi machine power system subject to a wide range of operating condition change.

1.7 Organization of the thesis

Chapter 1 The Operation and state of the art technology available for SATACOM controller design has been explored.

Chapter 2 In this chapter a new initial condition algorithm by phase shift method has been applied and superior harmonic performance as compared to Song[9] has been achieved.

Chapter 3 The requirement of charging circuit for STATCOM has been highlighted and the Mathematical Model is derived.

Chapter 4 The fuzzy indirect control has been designed for STATCOM and the system performance during fault is evaluated. The control parameters are tuned by simplex optimization method.

Chapter 5 The indirect controller of chapter 5 together with an additional fuzzy controller is used for direct controlling of STATCOM. The performance is evaluated in distribution grid. Chapter 6 Conclusion and future scope of this thesis have been discussed.

CHAPTER-2

2.1 Types of Multilevel Converters

Multilevel Voltage Source Converters (VSCs) are emerging as a new breed of power converter options for high-power applications. The multilevel VSC typically synthesize the staircase voltage wave from several levels of dc capacitor voltages. One of the major limitations of the multilevel converters is the voltage unbalance between different levels. The techniques to balance the voltage between different levels normally involve voltage clamping or capacitor charge control. In the past two decades, several multilevel VSC topologies have been reported and studied, i.e., diode clamped, flying capacitor and Cascaded-Multilevel Converter (CMC) [7] topologies.

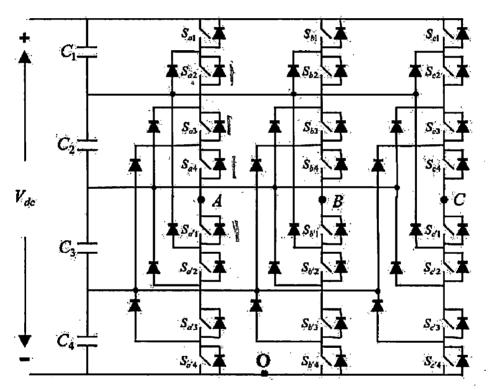


Figure 2.1 Diode Clamped Multilevel Converter

Fig. 2.1 shows a five-level Diode-Clamped Multilevel Converter (DCMC) in which the dc bus consists of four capacitors. For dc-bus voltage V_{dc} , the voltage across each capacitor is V_{dc} /4 and each device voltage stress will be limited to one capacitor voltage level through clamping diodes. With different switching combinations, multilevel voltages can be synthesized. For voltage level V_{dc} , turn on four upper switches; for voltage level V_{dc} , turn on Sa2, Sa3, Sa4, Sa'1; for voltage level 1/2 V_{dc} , turn on Sa3, Sa4, Sa'1, Sa'2; for voltage level 1/4 V_{dc} , turn on Sa4, Sa'1, Sa'2, Sa'3; for voltage level 0 V_{dc} , turn on the lower four switches.

Fig 2.2 shows a five-level Flying Capacitor Multilevel Converter (FCMC) topology. The voltage level defined in the flying-capacitor converter is similar to that of the diode-clamp type converter. The voltage synthesis in a flying-capacitor converter has more flexibility than a diode-clamp converter. For voltage level V_{dc} , turn on all upper switches; for voltage level $\frac{3}{4}$ V_{dc}, there are three combinations: (a) Sa1, Sa2, Sa3, Sa'4, (b) Sa4, Sa'1, Sa'2, Sa'3, (c) Sa1, Sa3, Sa4, Sa'2. For voltage level $\frac{1}{4}$ V_{dc}, there are six combinations: (a) Sa1, Sa2, Sa'3, Sa'4, (b) Sa3, Sa4, Sa'1, Sa'2, (c) Sa1, Sa3, Sa'2, Sa'4, (d) Sa1, Sa4, Sa'2, Sa'3, (e) Sa2, Sa4, Sa'1, Sa'3, (f) Sa2, Sa3, Sa'1, Sa'2, Sa'3, (c) Sa3, Sa'1, Sa'2, Sa'3, Sa'4, (b) Sa4, Sa'1, Sa'2, Sa'3, (c) Sa3, Sa'1, Sa'2, Sa'4, (c) Sa'1, Sa'2, Sa'4. For voltage level 0, turn on all lower switches.

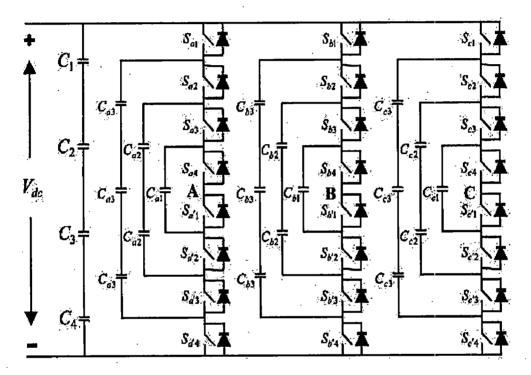


Figure 2.2 Flying Capacitor Multilevel Converter

The third type of multilevel converter, namely the Cascaded Multilevel Converter (CMC) is increasingly used at high power area due to its direct high voltage output with no need of transformer. Fig. 2.3 shows the topology of a CMC. The "level" in a cascaded-inverters based converter is defined by p=2N+1, where p is the output phase voltage level and N is the number of dc sources. For example, a 7-level cascaded-inverters based converters based to diode-clamped multilevel converters and flying capacitor multilevel converters, CMC is easy to design and assemble because of the uniform circuit structure of the converter units. Modularized circuit layout and packaging is possible in CMC topology, because each level has the same structure, and there are no extra clamping diodes or voltage-balancing capacitors, which are required in the DCMC and the

FCMC. The number of output voltage levels can then be easily adjusted by changing the number of full-bridge converters.

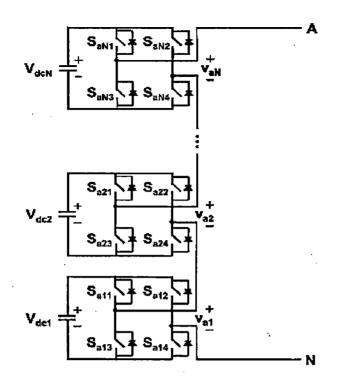


Figure 2.3 Cascaded Multilevel Converter

Table 2.1 [7] compares the main power component requirements per phase leg among these three multilevel VSCs, where p is the number of voltage levels. In Table 2.1, the number of main switches and main diodes needed by each converter to achieve the same number of voltage levels is the same. But DCMC (diode-clamp) needs extra clamping diodes, FCMC (flying-capacitor) needs extra balancing capacitors and CMC needs extra DC bus capacitors. So the number of total devices required for each converter is different. To synthesize the same number of voltage levels, the CMC requires the least number of total main components.

Converter Type	Diode-Clamp	Flying Capacitors	Cascaded Multilevel
Main switching devices	2(p-1)	2(p-1)	2(p-1)
Main diodes	2(p-1)	2(p-1)	2(p-1)
Clamping diodes	(p-1)(p-2)	0	0
DC bus capacitors	(p-1)	(p-1)	2(p-1)
Balancing capacitors	0	(p-1)(p-2)/2	0
Total	$p^2 + 2p - 3$	$(p^2+8p-8)/2$	(9/2)(p-1)

Table 2.1: Comparison of power component requirements per phase leg.	Table 2.1:	Comparison of	power	component	requirements	per phase leg.
--	-------------------	---------------	-------	-----------	--------------	----------------

Converter	Diode-Clamp	Flying Capacitors	Cascaded Multilevel
<u>Type</u> Advantages	 (1) DC-link capacitors are common to three phases. (2) Switching frequency can be low. (3) Reactive current and negative- phase-sequence current can be controlled. 	 (1) The clamping capacitor's voltage is automatically balanced. (2) Reactive current and negative-phase-sequence current can be controlled. 	 (1) No clamping components are necessary. (2) Low switching frequency can be used. (3) Low harmonics, small footprint and modular (4) Both real and reactive power can be exchanged
Disadvantages	 (1) Many diodes are used for clamping. (2) Many diodes make physical layout difficult, (3) Problems with DC-link voltage control. 	 (1) Low switching frequency makes the clamping capacitors large. (2) An excessive number of capacitors is used for clamping. (3) Complicated selection of switch for real power conversion 	(1) DC-link capacitors voltages are unbalanced for fundamental switching.

Table 2.2: Advantages and Disadvantages of different multilevel VSCs in a nutshell.

Among these three types of converters, CMC has been studied in this thesis for its suitability to control voltage in a power distribution system. Now, for applying any multilevel VSC, proper switching scheme must be adopted for optimal performance of the converter. In the literature, following methods have been suggested for switching a CMC; 1) Sinusoidal PWM [17] 2) Space vector PWM [18] 3) Non Sinusoidal carrier PWM[19] 4) Mixed PWM[20] 5) Special structure of cell connection [21] and 6) Selected harmonic elimination PWM(SHEPWM)[22]. The SHEPWM methods can theoretically provide the highest quality among all the available techniques but suffers from the following drawbacks 1) high computational requirement 2) large look up table in flash ROM 3) non convergence at some modulation index and multiple solution at some modulation index. When SHEPWM is applied at fundamental switching frequency, the power sharing among the cells are unequal, as a result the capacitor voltage among the cells fluctuates in a particular phase. On the other hand, the

advancement in the power semiconductor device technology allows us to increase the switching frequency of the device to 150 Hz. [12]. In this thesis also, the switching frequency of the device has been assumed to be 150 Hz as shown in Fig 2.4(a). However, to decide the switching angles, an optimization based technique has been used, which is described in the next subsection.

2.2 Optimal Pulse Width Modulation

Reference?

The improvement in the power semiconductor device to operate at higher frequency, allow us to increase the switching frequency to 150 Hz with marginalized increase in the switching losses. This increase in the degree of freedom can be used to equalize the capacitor voltage by constrained optimization problem. The constrained formulation for equal power sharing is given by equal magnitude of fundamental voltage among the cells given by Eqns. (2.1)-(2.10). In this thesis, a 21 level CMC has been used. The 3 times switching in quarter cycle for ten cells H Bridge allow us to theoretically eliminate 41 order harmonics for solving 30 unknowns in 30 equations. The eliminated harmonics are given by Eqns. (2.11)-(2.30). The original harmonic elimination technique with equal fundamental voltage sharing can be modeled by the following equations, where α_i 's are the firing angles in the first quarter of the sine wave.

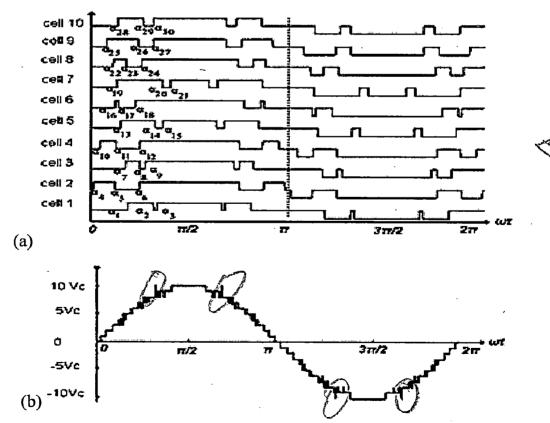


Figure. 2.4 (a)Waveform of the output voltages of the inverter cells. and (b) synthesis of output phase voltage.

$\cos\alpha_1 - \cos\alpha_2 + \cos\alpha_3 = m\frac{\pi}{4}$	(2.1)
$\cos\alpha_4 - \cos\alpha_5 + \cos\alpha_6 = m\frac{\pi}{4}$	(2.2)
$\cos\alpha_7 - \cos\alpha_8 + \cos\alpha_9 = m\frac{\pi}{4}$	(2.3)
$\cos\alpha_{10} - \cos\alpha_{11} + \cos\alpha_{12} = m\frac{\pi}{4}$	(2.4)
$\cos\alpha_{13} - \cos\alpha_{14} + \cos\alpha_{15} = m\frac{\pi}{4}$	(2.5)
$\cos\alpha_{16} - \cos\alpha_{17} + \cos\alpha_{18} = m\frac{\pi}{4}$	(2.6)
$\cos\alpha_{19} - \cos\alpha_{20} + \cos\alpha_{21} = m\frac{\pi}{4}$	(2.7)
$\cos\alpha_{22} - \cos\alpha_{23} + \cos\alpha_{24} = m\frac{\pi}{4}$	(2.8)
$\cos\alpha_{25} - \cos\alpha_{26} + \cos\alpha_{27} = m\frac{\pi}{4}$	(2.9)
$\cos\alpha_{28} - \cos\alpha_{29} + \cos\alpha_{30} = m\frac{\pi}{4}$	(2.10)
$\cos 3\alpha_1 - \cos 3\alpha_2 + \cos 3\alpha_3 + \cos 3\alpha_4 - \cos 3\alpha_5 + \cos 3\alpha_6$	
$+\cos 3\alpha_7 - \cos 3\alpha_8 + \cos 3\alpha_9 + \cos 3\alpha_{10} - \cos 3\alpha_{11} + \cos 3\alpha_{12}$	
$+\cos 3\alpha_{13} - \cos 3\alpha_{14} + \cos 3\alpha_{15} + \cos 3\alpha_{16} - \cos 3\alpha_{17} + \cos 3\alpha_{18}$	(2.11)
$+\cos 3\alpha_{19} - \cos 3\alpha_{20} + \cos 3\alpha_{21} + \cos 3\alpha_{22} - \cos 3\alpha_{23} + \cos 3\alpha_{24}$	
$+\cos 3\alpha_{25} - \cos 3\alpha_{26} + \cos 3\alpha_{27} + \cos 3\alpha_{28} - \cos 3\alpha_{29} + \cos 3\alpha_{30} = 0$	
$\cos 5\alpha_1 - \cos 5\alpha_2 + \cos 5\alpha_3 + \cos 5\alpha_4 - \cos 5\alpha_5 + \cos 5\alpha_6$	
$+\cos 5\alpha_7 - \cos 5\alpha_8 + \cos 5\alpha_9 + \cos 5\alpha_{10} - \cos 5\alpha_{11} + \cos 5\alpha_{12}$	
$+\cos 5\alpha_{13} - \cos 5\alpha_{14} + \cos 5\alpha_{15} + \cos 5\alpha_{16} - \cos 5\alpha_{17} + \cos 5\alpha_{18}$	(2.12)
$+\cos 5\alpha_{19} - \cos 5\alpha_{20} + \cos 5\alpha_{21} + \cos 5\alpha_{22} - \cos 5\alpha_{23} + \cos 5\alpha_{24}$	
$+\cos 5\alpha_{25} - \cos 5\alpha_{26} + \cos 5\alpha_{27} + \cos 5\alpha_{28} - \cos 5\alpha_{29} + \cos 5\alpha_{30} = 0$	
$\cos 7\alpha_1 - \cos 7\alpha_2 + \cos 7\alpha_3 + \cos 7\alpha_4 - \cos 7\alpha_5 + \cos 7\alpha_6$	
$+\cos 7\alpha_7 - \cos 7\alpha_8 + \cos 7\alpha_9 + \cos 7\alpha_{10} - \cos 7\alpha_{11} + \cos 7\alpha_{12}$,
$+\cos 7\alpha_{13} - \cos 7\alpha_{14} + \cos 7\alpha_{15} + \cos 7\alpha_{16} - \cos 7\alpha_{17} + \cos 7\alpha_{18}$	(2.13)
$+\cos 7\alpha_{19} - \cos 7\alpha_{20} + \cos 7\alpha_{21} + \cos 7\alpha_{22} - \cos 7\alpha_{23} + \cos 7\alpha_{24}$	
$+\cos 7\alpha_{25} - \cos 7\alpha_{26} + \cos 7\alpha_{27} + \cos 7\alpha_{28} - \cos 7\alpha_{29} + \cos 7\alpha_{30} = 0$	
$\cos 9\alpha_1 - \cos 9\alpha_2 + \cos 9\alpha_3 + \cos 9\alpha_4 - \cos 9\alpha_5 + \cos 9\alpha_6$	
$+\cos 9\alpha_7 - \cos 9\alpha_8 + \cos 9\alpha_9 + \cos 9\alpha_{10} - \cos 9\alpha_{11} + \cos 9\alpha_{12}$	
$+\cos 9\alpha_{13} - \cos 9\alpha_{14} + \cos 9\alpha_{15} + \cos 9\alpha_{16} - \cos 9\alpha_{17} + \cos 9\alpha_{18}$	(2.14)
$+\cos 9\alpha_{19} - \cos 9\alpha_{20} + \cos 9\alpha_{21} + \cos 9\alpha_{22} - \cos 9\alpha_{23} + \cos 9\alpha_{24}$	
$+\cos 9\alpha_{25} - \cos 9\alpha_{26} + \cos 9\alpha_{27} + \cos 9\alpha_{28} - \cos 9\alpha_{29} + \cos 9\alpha_{30} = 0$	
$\cos 11\alpha_1 - \cos 11\alpha_2 + \cos 11\alpha_3 + \cos 11\alpha_4 - \cos 11\alpha_5 + \cos 11\alpha_6$	
$+\cos 11\alpha_7 - \cos 11\alpha_8 + \cos 11\alpha_9 + \cos 11\alpha_{10} - \cos 11\alpha_{11} + \cos 11\alpha_{12}$	
$+\cos 11\alpha_{13} - \cos 11\alpha_{14} + \cos 11\alpha_{15} + \cos 11\alpha_{16} - \cos 11\alpha_{17} + \cos 11\alpha_{18}$	(2.15)
$+\cos 11\alpha_{19} - \cos 11\alpha_{20} + \cos 11\alpha_{21} + \cos 11\alpha_{22} - \cos 11\alpha_{23} + \cos 11\alpha_{24}$	
$+\cos 11\alpha_{25} - \cos 11\alpha_{26} + \cos 11\alpha_{27} + \cos 11\alpha_{28} - \cos 11\alpha_{29} + \cos 11\alpha_{30} = 0$	

$\begin{aligned} \cos 13\alpha_{1} - \cos 13\alpha_{2} + \cos 13\alpha_{3} + \cos 13\alpha_{4} - \cos 13\alpha_{5} + \cos 13\alpha_{6} \\ + \cos 13\alpha_{7} - \cos 13\alpha_{8} + \cos 13\alpha_{9} + \cos 13\alpha_{10} - \cos 13\alpha_{11} + \cos 13\alpha_{12} \\ + \cos 13\alpha_{13} - \cos 13\alpha_{14} + \cos 13\alpha_{15} + \cos 13\alpha_{16} - \cos 13\alpha_{17} + \cos 13\alpha_{18} \\ + \cos 13\alpha_{19} - \cos 13\alpha_{20} + \cos 13\alpha_{21} + \cos 13\alpha_{22} - \cos 13\alpha_{23} + \cos 13\alpha_{24} \\ + \cos 13\alpha_{25} - \cos 13\alpha_{26} + \cos 13\alpha_{27} + \cos 13\alpha_{28} - \cos 13\alpha_{29} + \cos 13\alpha_{30} = 0 \end{aligned}$	(2.16)
$\begin{aligned} \cos 15\alpha_{1} - \cos 15\alpha_{2} + \cos 15\alpha_{3} + \cos 15\alpha_{4} - \cos 15\alpha_{5} + \cos 15\alpha_{6} \\ + \cos 15\alpha_{7} - \cos 15\alpha_{8} + \cos 15\alpha_{9} + \cos 15\alpha_{10} - \cos 15\alpha_{11} + \cos 15\alpha_{12} \\ + \cos 15\alpha_{13} - \cos 15\alpha_{14} + \cos 15\alpha_{15} + \cos 15\alpha_{16} - \cos 15\alpha_{17} + \cos 15\alpha_{18} \\ + \cos 15\alpha_{19} - \cos 15\alpha_{20} + \cos 15\alpha_{21} + \cos 15\alpha_{22} - \cos 15\alpha_{23} + \cos 15\alpha_{24} \\ + \cos 15\alpha_{25} - \cos 15\alpha_{26} + \cos 15\alpha_{27} + \cos 15\alpha_{28} - \cos 15\alpha_{29} + \cos 15\alpha_{30} = 0 \end{aligned}$	(2.17)
$\begin{aligned} &\cos 17\alpha_{1} - \cos 17\alpha_{2} + \cos 17\alpha_{3} + \cos 17\alpha_{4} - \cos 17\alpha_{5} + \cos 17\alpha_{6} \\ &+ \cos 17\alpha_{7} - \cos 17\alpha_{8} + \cos 17\alpha_{9} + \cos 17\alpha_{10} - \cos 17\alpha_{11} + \cos 17\alpha_{12} \\ &+ \cos 17\alpha_{13} - \cos 17\alpha_{14} + \cos 17\alpha_{15} + \cos 17\alpha_{16} - \cos 17\alpha_{17} + \cos 17\alpha_{18} \\ &+ \cos 17\alpha_{19} - \cos 17\alpha_{20} + \cos 17\alpha_{21} + \cos 17\alpha_{22} - \cos 17\alpha_{23} + \cos 17\alpha_{24} \\ &+ \cos 17\alpha_{25} - \cos 17\alpha_{26} + \cos 17\alpha_{27} + \cos 17\alpha_{28} - \cos 17\alpha_{29} + \cos 17\alpha_{30} = 0 \end{aligned}$	(2.18)
$\begin{aligned} &\cos 19\alpha_{1} - \cos 19\alpha_{2} + \cos 19\alpha_{3} + \cos 19\alpha_{4} - \cos 19\alpha_{5} + \cos 19\alpha_{6} \\ &+ \cos 19\alpha_{7} - \cos 19\alpha_{8} + \cos 19\alpha_{9} + \cos 19\alpha_{10} - \cos 19\alpha_{11} + \cos 19\alpha_{12} \\ &+ \cos 19\alpha_{13} - \cos 19\alpha_{14} + \cos 19\alpha_{15} + \cos 19\alpha_{16} - \cos 19\alpha_{17} + \cos 19\alpha_{18} \\ &+ \cos 19\alpha_{19} - \cos 19\alpha_{20} + \cos 19\alpha_{21} + \cos 19\alpha_{22} - \cos 19\alpha_{23} + \cos 19\alpha_{24} \\ &+ \cos 19\alpha_{25} - \cos 19\alpha_{26} + \cos 19\alpha_{27} + \cos 19\alpha_{28} - \cos 19\alpha_{29} + \cos 19\alpha_{30} = 0 \end{aligned}$	(2.19)
$\begin{aligned} &\cos 21\alpha_{1} - \cos 21\alpha_{2} + \cos 21\alpha_{3} + \cos 21\alpha_{4} - \cos 21\alpha_{5} + \cos 21\alpha_{6} \\ &+ \cos 21\alpha_{7} - \cos 21\alpha_{8} + \cos 21\alpha_{9} + \cos 21\alpha_{10} - \cos 21\alpha_{11} + \cos 21\alpha_{12} \\ &+ \cos 21\alpha_{13} - \cos 21\alpha_{14} + \cos 21\alpha_{15} + \cos 21\alpha_{16} - \cos 21\alpha_{17} + \cos 21\alpha_{18} \\ &+ \cos 21\alpha_{19} - \cos 21\alpha_{20} + \cos 21\alpha_{21} + \cos 21\alpha_{22} - \cos 21\alpha_{23} + \cos 21\alpha_{24} \\ &+ \cos 21\alpha_{25} - \cos 21\alpha_{26} + \cos 21\alpha_{27} + \cos 21\alpha_{28} - \cos 21\alpha_{29} + \cos 21\alpha_{30} = 0 \end{aligned}$	(2.20)
$\cos 23\alpha_{1} - \cos 23\alpha_{2} + \cos 23\alpha_{3} + \cos 23\alpha_{4} - \cos 23\alpha_{5} + \cos 23\alpha_{6} + \cos 23\alpha_{7} - \cos 23\alpha_{8} + \cos 23\alpha_{9} + \cos 23\alpha_{10} - \cos 23\alpha_{11} + \cos 23\alpha_{12} + \cos 23\alpha_{13} - \cos 23\alpha_{14} + \cos 23\alpha_{15} + \cos 23\alpha_{16} - \cos 23\alpha_{17} + \cos 23\alpha_{18} + \cos 23\alpha_{19} - \cos 23\alpha_{20} + \cos 23\alpha_{21} + \cos 23\alpha_{22} - \cos 23\alpha_{23} + \cos 23\alpha_{24} + \cos 23\alpha_{25} - \cos 23\alpha_{26} + \cos 23\alpha_{27} + \cos 23\alpha_{28} - \cos 23\alpha_{29} + \cos 23\alpha_{30} = 0$	(2.21)
$\begin{aligned} \cos 25\alpha_{1} - \cos 25\alpha_{2} + \cos 25\alpha_{3} + \cos 25\alpha_{4} - \cos 25\alpha_{5} + \cos 25\alpha_{6} \\ + \cos 25\alpha_{7} - \cos 25\alpha_{8} + \cos 25\alpha_{9} + \cos 25\alpha_{10} - \cos 25\alpha_{11} + \cos 25\alpha_{12} \\ + \cos 25\alpha_{13} - \cos 25\alpha_{14} + \cos 25\alpha_{15} + \cos 25\alpha_{16} - \cos 25\alpha_{17} + \cos 25\alpha_{18} \\ + \cos 25\alpha_{19} - \cos 25\alpha_{20} + \cos 25\alpha_{21} + \cos 25\alpha_{22} - \cos 25\alpha_{23} + \cos 25\alpha_{24} \\ + \cos 25\alpha_{25} - \cos 25\alpha_{26} + \cos 25\alpha_{27} + \cos 25\alpha_{28} - \cos 25\alpha_{29} + \cos 25\alpha_{30} = 0 \end{aligned}$	(2.22)

$\begin{aligned} &\cos 27\alpha_{1} - \cos 27\alpha_{2} + \cos 27\alpha_{3} + \cos 27\alpha_{4} - \cos 27\alpha_{5} + \cos 27\alpha_{6} \\ &+ \cos 27\alpha_{7} - \cos 27\alpha_{8} + \cos 27\alpha_{9} + \cos 27\alpha_{10} - \cos 27\alpha_{11} + \cos 27\alpha_{12} \\ &+ \cos 27\alpha_{13} - \cos 27\alpha_{14} + \cos 27\alpha_{15} + \cos 27\alpha_{16} - \cos 27\alpha_{17} + \cos 27\alpha_{18} \\ &+ \cos 27\alpha_{19} - \cos 27\alpha_{20} + \cos 27\alpha_{21} + \cos 27\alpha_{22} - \cos 27\alpha_{23} + \cos 27\alpha_{24} \\ &+ \cos 27\alpha_{25} - \cos 27\alpha_{26} + \cos 27\alpha_{27} + \cos 27\alpha_{28} - \cos 27\alpha_{29} + \cos 27\alpha_{30} = 0 \end{aligned}$	(2.23)
$\begin{aligned} &\cos 29\alpha_{1} - \cos 29\alpha_{2} + \cos 29\alpha_{3} + \cos 29\alpha_{4} - \cos 29\alpha_{5} + \cos 29\alpha_{6} \\ &+ \cos 29\alpha_{7} - \cos 29\alpha_{8} + \cos 29\alpha_{9} + \cos 29\alpha_{10} - \cos 29\alpha_{11} + \cos 29\alpha_{12} \\ &+ \cos 29\alpha_{13} - \cos 29\alpha_{14} + \cos 29\alpha_{15} + \cos 29\alpha_{16} - \cos 29\alpha_{17} + \cos 29\alpha_{18} \\ &+ \cos 29\alpha_{19} - \cos 29\alpha_{20} + \cos 29\alpha_{21} + \cos 29\alpha_{22} - \cos 29\alpha_{23} + \cos 29\alpha_{24} \\ &+ \cos 29\alpha_{25} - \cos 29\alpha_{26} + \cos 29\alpha_{27} + \cos 29\alpha_{28} - \cos 29\alpha_{29} + \cos 29\alpha_{30} = 0 \end{aligned}$	(2.24)
$\cos 31\alpha_{1} - \cos 31\alpha_{2} + \cos 31\alpha_{3} + \cos 31\alpha_{4} - \cos 31\alpha_{5} + \cos 31\alpha_{6}$ + $\cos 31\alpha_{7} - \cos 31\alpha_{8} + \cos 31\alpha_{9} + \cos 31\alpha_{10} - \cos 31\alpha_{11} + \cos 31\alpha_{12}$ + $\cos 31\alpha_{13} - \cos 31\alpha_{14} + \cos 31\alpha_{15} + \cos 31\alpha_{16} - \cos 31\alpha_{17} + \cos 31\alpha_{18}$ + $\cos 31\alpha_{19} - \cos 31\alpha_{20} + \cos 31\alpha_{21} + \cos 31\alpha_{22} - \cos 31\alpha_{23} + \cos 31\alpha_{24}$ + $\cos 31\alpha_{25} - \cos 31\alpha_{26} + \cos 31\alpha_{27} + \cos 31\alpha_{28} - \cos 31\alpha_{29} + \cos 31\alpha_{30} = 0$	(2.25)
$\cos 33\alpha_{1} - \cos 33\alpha_{2} + \cos 33\alpha_{3} + \cos 33\alpha_{4} - \cos 33\alpha_{5} + \cos 33\alpha_{6}$ + $\cos 33\alpha_{7} - \cos 33\alpha_{8} + \cos 33\alpha_{9} + \cos 33\alpha_{10} - \cos 33\alpha_{11} + \cos 33\alpha_{12}$ + $\cos 33\alpha_{13} - \cos 33\alpha_{14} + \cos 33\alpha_{15} + \cos 33\alpha_{16} - \cos 33\alpha_{17} + \cos 33\alpha_{18}$ + $\cos 33\alpha_{19} - \cos 33\alpha_{20} + \cos 33\alpha_{21} + \cos 33\alpha_{22} - \cos 33\alpha_{23} + \cos 33\alpha_{24}$ + $\cos 33\alpha_{25} - \cos 33\alpha_{26} + \cos 33\alpha_{27} + \cos 33\alpha_{28} - \cos 33\alpha_{29} + \cos 33\alpha_{30} = 0$	(2.26)
$\cos 35\alpha_{1} - \cos 35\alpha_{2} + \cos 35\alpha_{3} + \cos 35\alpha_{4} - \cos 35\alpha_{5} + \cos 35\alpha_{6} + \cos 35\alpha_{7} - \cos 35\alpha_{8} + \cos 35\alpha_{9} + \cos 35\alpha_{10} - \cos 35\alpha_{11} + \cos 35\alpha_{12} + \cos 35\alpha_{13} - \cos 35\alpha_{14} + \cos 35\alpha_{15} + \cos 35\alpha_{16} - \cos 35\alpha_{17} + \cos 35\alpha_{18} + \cos 35\alpha_{19} - \cos 35\alpha_{20} + \cos 35\alpha_{21} + \cos 35\alpha_{22} - \cos 35\alpha_{23} + \cos 35\alpha_{24} + \cos 35\alpha_{25} - \cos 35\alpha_{26} + \cos 35\alpha_{27} + \cos 35\alpha_{28} - \cos 35\alpha_{29} + \cos 35\alpha_{30} = 0$	(2.27)
$\begin{aligned} &\cos 37\alpha_{1} - \cos 37\alpha_{2} + \cos 37\alpha_{3} + \cos 37\alpha_{4} - \cos 37\alpha_{5} + \cos 37\alpha_{6} \\ &+ \cos 37\alpha_{7} - \cos 37\alpha_{8} + \cos 37\alpha_{9} + \cos 37\alpha_{10} - \cos 37\alpha_{11} + \cos 37\alpha_{12} \\ &+ \cos 37\alpha_{13} - \cos 37\alpha_{14} + \cos 37\alpha_{15} + \cos 37\alpha_{16} - \cos 37\alpha_{17} + \cos 37\alpha_{18} \\ &+ \cos 37\alpha_{19} - \cos 37\alpha_{20} + \cos 37\alpha_{21} + \cos 37\alpha_{22} - \cos 37\alpha_{23} + \cos 37\alpha_{24} \\ &+ \cos 37\alpha_{25} - \cos 37\alpha_{26} + \cos 37\alpha_{27} + \cos 37\alpha_{28} - \cos 37\alpha_{29} + \cos 37\alpha_{30} = 0 \end{aligned}$	(2.28)
$\begin{aligned} &\cos 39\alpha_{1} - \cos 39\alpha_{2} + \cos 39\alpha_{3} + \cos 39\alpha_{4} - \cos 39\alpha_{5} + \cos 39\alpha_{6} \\ &+ \cos 39\alpha_{7} - \cos 39\alpha_{8} + \cos 39\alpha_{9} + \cos 39\alpha_{10} - \cos 39\alpha_{11} + \cos 39\alpha_{12} \\ &+ \cos 39\alpha_{13} - \cos 39\alpha_{14} + \cos 39\alpha_{15} + \cos 39\alpha_{16} - \cos 39\alpha_{17} + \cos 39\alpha_{18} \\ &+ \cos 39\alpha_{19} - \cos 39\alpha_{20} + \cos 39\alpha_{21} + \cos 39\alpha_{22} - \cos 39\alpha_{23} + \cos 39\alpha_{24} \\ &+ \cos 39\alpha_{25} - \cos 39\alpha_{26} + \cos 39\alpha_{27} + \cos 39\alpha_{28} - \cos 39\alpha_{29} + \cos 39\alpha_{30} = 0 \end{aligned}$	(2.29)

$\cos 41\alpha_1 - \cos 41\alpha_2 + \cos 41\alpha_3 + \cos 41\alpha_4 - \cos 41\alpha_5 + \cos 41\alpha_6$ $+ \cos 41\alpha_7 - \cos 41\alpha_8 + \cos 41\alpha_9 + \cos 41\alpha_{10} - \cos 41\alpha_{11} + \cos 41\alpha_{12}$		in the second se
$+\cos 41\alpha_{13} - \cos 41\alpha_{14} + \cos 41\alpha_{15} + \cos 41\alpha_{16} - \cos 41\alpha_{17} + \cos 41\alpha_{18}$	(2.30)	ч .т
$+\cos 41\alpha_{19} - \cos 41\alpha_{20} + \cos 41\alpha_{21} + \cos 41\alpha_{22} - \cos 41\alpha_{23} + \cos 41\alpha_{24}$		
$+\cos 41\alpha_{25} - \cos 41_{26} + \cos 41\alpha_{27} + \cos 41\alpha_{28} - \cos 41\alpha_{29} + \cos 41\alpha_{30} = 0$		· · · ·
$\alpha_1 < \alpha_2 < \alpha_3$	(2.31)	
$\alpha_4 < \alpha_5 < \alpha_6$	(2.32)	
$\alpha_7 < \alpha_8 < \alpha_9$	(2.33)	
$\alpha_{10} < \alpha_{11} < \alpha_{12}$	(2.34)	
$\alpha_{13} < \alpha_{14} < \alpha_{15}$	(2.35)	ji to
$\alpha_{16} < \alpha_{17} < \alpha_{18}$	(2.36)	*
$\alpha_{19} < \alpha_{20} < \alpha_{21}$	(2.37)	
$\alpha_{22} < \alpha_{23} < \alpha_{24}$	(2.38)	
$\alpha_{25} < \alpha_{26} < \alpha_{27}$	(2.39)	
$\alpha_{28} < \alpha_{29} < \alpha_{30}$	(2.40)	
$0 \leq \alpha_{1}, \alpha_{2}, \alpha_{3}, \alpha_{4}, \alpha_{5}, \alpha_{6}, \alpha_{7}, \alpha_{8}, \alpha_{9}, \alpha_{10}, \alpha_{11}, \alpha_{12}, \alpha_{13}, \alpha_{14}, \alpha_{15}, \alpha_{16}, \alpha_{17}, \alpha_{18}, \alpha_{19}, \alpha_{20}, \alpha_{21}, \alpha_{22}, \alpha_{23}, \alpha_{24}, \alpha_{25}, \alpha_{26}, \alpha_{27}, \alpha_{28}, \alpha$	$\alpha_{28}, \alpha_{29}, \alpha_{30} \leq 90$	

(2.41)

(a1)

α₂₈ α₂₉ ÷٦,

The inequalities from Eqns. (2.31)–(2.40) are expressed in Ax<B form by the following matrix. The B matrix has been chosen to maintain a margin of 0.5° between each angles of a single cell so that the two angles are resolvable in a discrete time simulation.

																															α,			
																															α,			
																															α,			
																															α,			
- (1	- 1	0	0	0	0	0	0	0	0	.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0)	α6	1	(-0.5)	
	0	1	- 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	α,		-0.5	
	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	α,		-0.5	
	0	0	0	0	. 1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	α,		-0.5	
	0	0	0	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	a 10		-0.5	
	0	0	0	0	• 0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	α11		-0.5	
- 1	0	0.	0	0	0	0	0	0	0	I	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	α12		-0.5	
	0	0	0	0	0	0	0	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<i>α</i> 13		-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	a14		-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	I	- 1	0	0	0	0	0	0	0	0	0	0	0	0	0	° 0	0	α15	<	-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	I	- 1	0	0	0	0	0	0	0	0	0	0	0	0	0	α16	$\left \right\rangle$	-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	0	0	α17		-0.5	
- 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	-1	0	0	0	0	0	0	0	0	0	0	α 18		-0.5	
_ I	0	0 .	.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.	0	0	1	-1	0	0	0	0	0	0	0	0	0	α19		-0.5	
_ I	0	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ø	0	0	0	1	-1	0	0	0	0	0	0	0	a 20		-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Q	0	0	0	0	1	-1	0	0	0	0	.0	0	a 21		-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	- I	0	0	0	0	a 22		-0.5	
_ I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	- 1	0	0	0	a 23		-0.5	
_ I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	-1	0	α24		-0.5	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	-1)	a 25	ļ	(-0.5 <i>)</i>	
																															a 26		-	
																															a ,,			

2.3 Optimization by Genetic Algorithm

The first 10 equations correspond to equalization of fundamental voltages of the ten bridges. The linear inequalities and bounds are the validations for the practical correct solutions for the variables to be use as firing angles. The problem is modified to minimization one by replacing the 20 nonlinear equations to a single Total Harmonic Distortion function as

given in Eqns. (2.42). The nonlinear equality constraints are from Eqns. (2.1)-(2.10). The linear inequality constraints are Eqns. (2.31)-(2.41) and bound is given by Eqns. (2.41) Genetic Algorithm is used as a first attempt to obtain the global minimum of the constrained THD function for modulation index 0.550 to 1.000 in steps of 0.001. Two sets of parameters for Genetic Algorithm have been applied with different crossover function in the GA toolbox [23]. The results obtained are quite similar but far from being acceptable as the THDs obtained in these two methods, as shown in Fig. 2.5 and Fig 2.6., are unacceptably high.

1 4010 4.4. 111	barameters for Genetic Augorithm							
GA parameter set	Details of set 1	Details of set 2						
Initial Population range	0,90	0,90						
Initial Population size	100	100						
Crossover fraction	0.6	0.6						
Migration direction	both	both						
Generations	30	30						
Selection function	roulette	roulette						
Crossover function	Uniform	Heuristic 1.3165						
Mutation	Adaptive feasible	Adaptive feasible						

Table 2.2:	The	parameters	for	Genetic	Algorithm

The fitness function which is to be minimized is the Total Harmonic Distortion given as:

$$\begin{bmatrix} \frac{1}{n\pi} (\cos n\alpha_{1} - \cos n\alpha_{2} + \cos n\alpha_{3} + \cos n\alpha_{4} - \cos n\alpha_{5} + \cos n\alpha_{6} + \cos n\alpha_{6} + \cos n\alpha_{7} - \cos n\alpha_{8} + \cos n\alpha_{9} + \cos n\alpha_{10} - \cos n\alpha_{11} + \cos n\alpha_{12} \\ + \cos n\alpha_{7} - \cos n\alpha_{8} + \cos n\alpha_{15} + \cos n\alpha_{16} - \cos n\alpha_{17} + \cos n\alpha_{18} \quad (2.42) \\ + \cos n\alpha_{19} - \cos n\alpha_{20} + \cos n\alpha_{21} + \cos n\alpha_{22} - \cos n\alpha_{23} + \cos n\alpha_{24} \\ + \cos n\alpha_{25} - \cos n\alpha_{26} + \cos n\alpha_{27} + \cos n\alpha_{28} - \cos n\alpha_{29} + \cos n\alpha_{30}) \end{bmatrix}^{2}$$



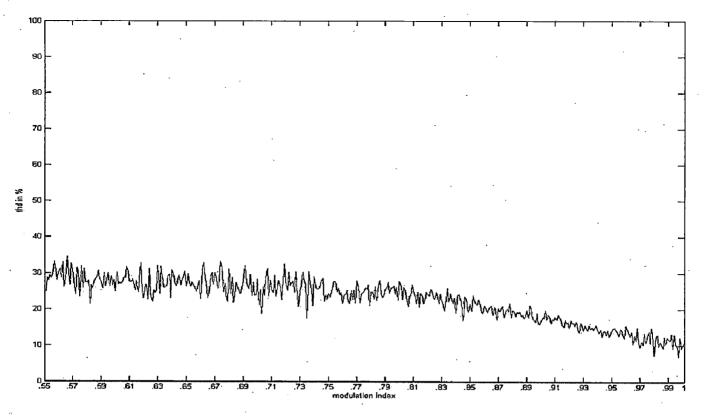


Figure 2.6 Variation of %THD obtained by GA with set 2

The crossover function which generates new individual from the existing population has been applied are Uniform and Heuristic with fraction 1.13165. The Heuristic crossover creates children that lie on the line containing the two parents, a small distance away from the parent with the better fitness value in the direction away from the parent with the worse fitness value, but still the performance has not improved.

To find the switching angles with acceptable level of THD, the sequential quadratic programming (SQP) technique has been used. The initial conditions for SQP are computed by the algorithm described in next subsection.

2.4 A new initial condition algorithm for THD minimization

Elimination of lower order harmonics from only one cell which will be called a general SHEPWM method can be obtained by solving a system of 3 equation for three times switching in quarter cycle. Phase shift is an effective and simple method to decrease harmonic content in multilevel converter. Here phase shift together with 3 levels SHEPWM is used to obtain starting point for multilevel optimization. To preserve the high amplitude of the fundamental, the phase shift angle β among the 10 cells should be small. By 3 levels SHEPWM third and fifth harmonics are eliminated. For calculating phase shift harmonic order 11 is considered for which the value of β is 3.273° [24] as shown in appendix A. The 30 initial condition for each modulation index are obtained as follows, where a, b, c are the firing angles of the first cell in quarter cycle.

າວ

$\cos a - \cos b + \cos c = m \frac{\pi}{4}$	(2.43)
$\cos 3a - \cos 3b + \cos 3c = 0$	(2.44)
$\cos 5a + \cos 5b + \cos 5c = 0$	(2.45)
$x0 = [a,b,c,a-\beta,b-\beta,c-\beta,a+\beta,b+\beta,c+\beta,a-2\beta,b-2\beta,c-2\beta,c-2\beta,c-2\beta,c-2\beta,c-2\beta,c-2\beta,c-2\beta,c$	

$$a+2\beta,b+2\beta,c+2\beta,a-3\beta,b-3\beta,c-3\beta,a+3\beta,b+3\beta,c+3\beta,a-4\beta,b-4\beta,c-4\beta,a+4\beta,b+4\beta,c+4\beta,a-5\beta,b-5\beta,c-5\beta]$$
(2.46)

The alternative initial condition, which are

$$x0 = [a,b,c,a+\beta,b+\beta,c+\beta,a-\beta,b-\beta,c-\beta,a+2\beta,b+2\beta,c+2\beta,a-2\beta,b-2\beta,c-2\beta,a+3\beta,b+3\beta,c+3\beta,a-3\beta,b-3\beta,c-3\beta,a+4\beta,b+4\beta,c+4\beta,a-4\beta,b-4\beta,c-4\beta,a+5\beta,b+5\beta,c+5\beta]$$
(2.47)

have not been consider because some initial condition results in angles greater than 90 degree. The %THD is plotted with modulation index from 0.550 to 1.000 in steps of 0.001. In Fig. 2.7 the MATLAB plot is the arithmetic function value for given modulation index and the PSCAD plot is the THD for the synthesized inverter voltage waveform. The optimization toolbox has been used to minimize the THD function. The algorithm used is Sequential Quadratic Programming Quasi Newton Line Search. The constrained satisfaction graph is also plotted in Fig 2.8 and the number of iterations for each modulation index optimization is plotted in Fig 2.9. This concludes the validity of the phase shift method by very good convergence and the satisfaction of the constraints which enlightens us to do away with the individual DC voltage controllers. In the next chapter STATCOM operation has been discussed in detail.

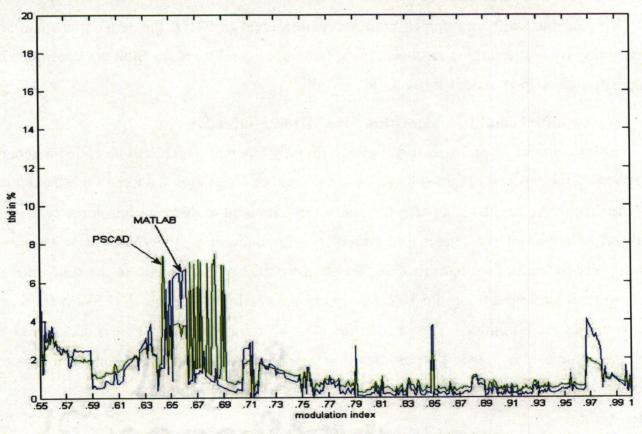
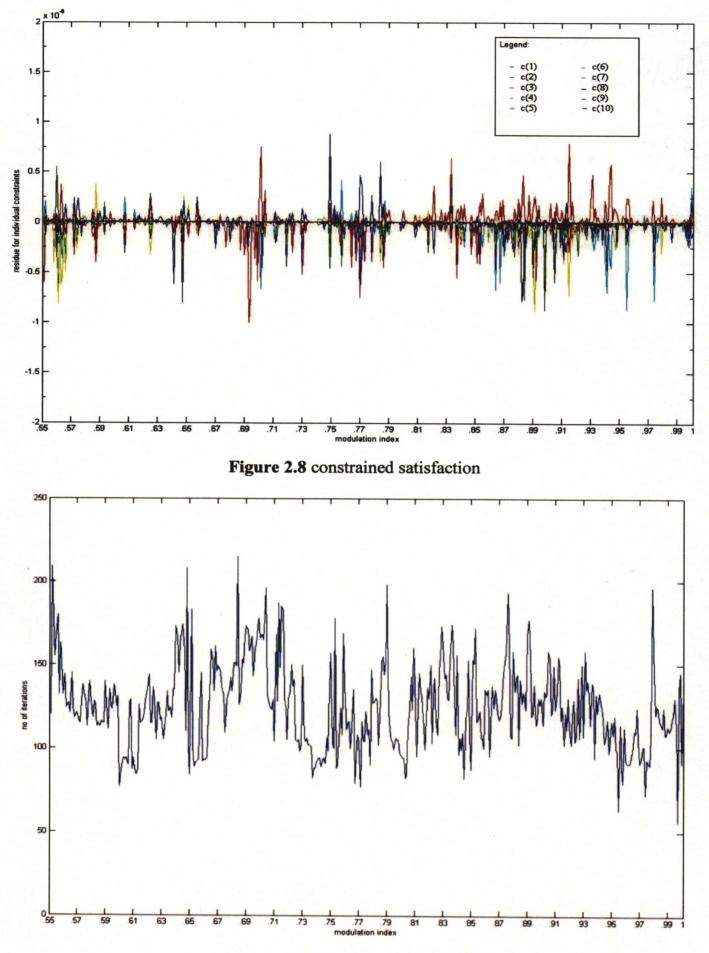
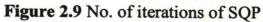


Figure 2.7 variation of % THD obtained by SQP





CHAPTER 3

3.1 The Distribution system

The performance of STATCOM has to be evaluated in a practical grid. The 27 bus distribution system as shown in Fig 3.1[25] has been considered in this work and been simulated in PSCAD. The distribution system consists of single generator of 132 kV. The weak bus named 'Southery 11 BB' is identified to have a voltage of 0.92 pu during normal operation. As a result the STATCOM has been placed at this bus with a rating of ± 30 MVA.

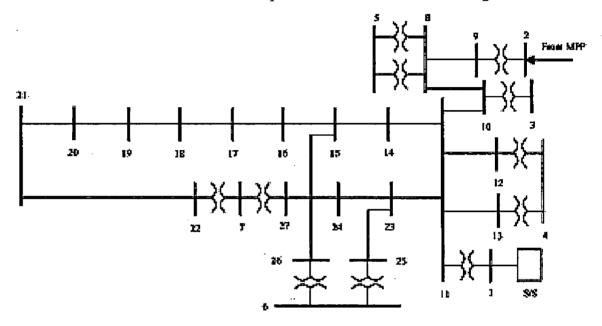


Figure 3.1 Single Line Diagram of Distribution system

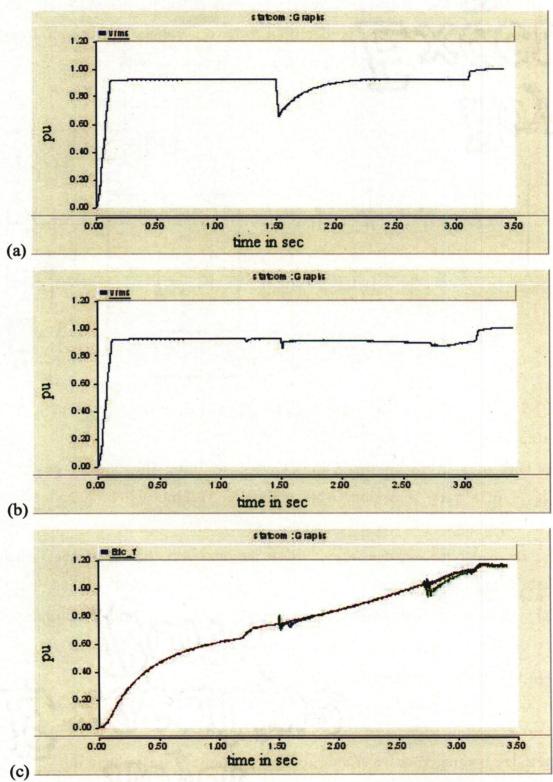
3.2 System start up

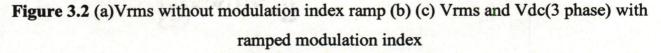
The task of starting up the STATCOM is to bring the reactive power output to a certain level in a very short time, while maintaining all the switching devices within their ratings. The challenge of starting up the STATCOM lies in the fact that, before startup, the dc capacitor voltages are zero. It is observed, however, that when all the active switches are suppressed (no gating signals are supplied to these switches), the STATCOM system is actually composed of several cascading full-bridge rectifiers with no dcside load except the dc capacitors. The balanced charging has been achieved without excessive absorption of the current above the transformer ratings.

The system is in rectifying mode from 0 to about 1.5s. At about 1.2s, the resistor is bypassed and the gating signals of the STATCOM active switches are enabled at 1.5s. The modulation index is ramped down from 1 to 0.656 to prevent the voltage dip when the power switches are enabled and the delta is fixed at 4.98 degree. This results in the increase in the capacitor voltage to 1.1547pu. At about 3.1s, the dc capacitor voltage reaches the required

27

level and the STATCOM is put into regulation mode. From 0 to 3.1s, the STATCOM is absorbing more real power than its total component loss. As a result, the capacitor voltage keeps increasing. After 3.1s the real power absorbed by the STATCOM equals its total component loss. Hence, the dc capacitor voltage maintains the same level as shown in Fig 3.2 (c). The next section deals with mathematical model and designing of nonlinear control system.





3.3 Vector representation of instantaneous three-phase quantities

The main function of the STATCOM is to regulate the transmission line voltage at the point of connection. It achieves this objective by injecting a controlled reactive current to the line. The STATCOM also has the intrinsic ability to exchange real power with the line. As there are no sizeable power sources or sinks associated with the inverter and its DC-side components, the real power must be actively controlled to a value which is zero on average and which departs from zero only to compensate for the losses.

A set of three instantaneous phase variables that sum to zero can be uniquely represented by a vector in orthogonal coordinates by Parks' transformation [6]. This is also called DQ transformation. The DQ transformation expresses synchronous three phase time varying quantity to a time invariant vector in synchronously rotating frame. The three phase voltage source as modeled in PSCAD can be expressed in DQ frame by the given transformation.

$$[c] = \frac{2}{3} \begin{bmatrix} \sin(\omega t) & \sin(\omega t - \frac{2\pi}{3}) & \sin(\omega t + \frac{2\pi}{3}) \\ \cos(\omega t) & \cos(\omega t - \frac{2\pi}{3}) & \cos(\omega t + \frac{2\pi}{3}) \end{bmatrix}$$
(3.1)

So that the voltage source

 $\begin{bmatrix} v_a & v_b & v_c \end{bmatrix}^t = \begin{bmatrix} v_m \sin \omega t & v_m \sin(\omega t - \frac{2\pi}{3}) & v_m \sin(\omega t + \frac{2\pi}{3}) \end{bmatrix}^t$ in DQ frame transforms to (3.2)

$$\begin{bmatrix} v_d \\ v_q \end{bmatrix} = \frac{2}{3} \begin{bmatrix} \sin(\omega t) & \sin(\omega t - \frac{2\pi}{3}) & \sin(\omega t + \frac{2\pi}{3}) \\ \cos(\omega t) & \cos(\omega t - \frac{2\pi}{3}) & \cos(\omega t + \frac{2\pi}{3}) \end{bmatrix} \begin{bmatrix} v_m \sin(\omega t) \\ v_m \sin(\omega t - \frac{2\pi}{3}) \\ v_m \sin(\omega t + \frac{2\pi}{3}) \end{bmatrix} = \begin{bmatrix} v_m \\ 0 \end{bmatrix}$$
(3.3)

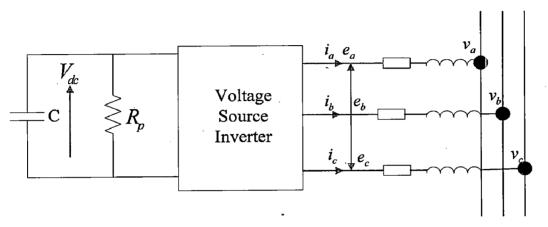
To use the inbuilt abc->dq transformation of PSCAD which is

$$[c] = \frac{2}{3} \begin{bmatrix} \cos(\omega t) & \cos(\omega t - \frac{2\pi}{3}) & \cos(\omega t + \frac{2\pi}{3}) \\ \sin(\omega t) & \sin(\omega t - \frac{2\pi}{3}) & \sin(\omega t + \frac{2\pi}{3}) \end{bmatrix}$$
(3.4)

Necessary correction has been done in the model by interchanging 'd' and 'q' signals [26].

3.4 Equivalent circuit and equations

Fig. 3.3 shows a simplified representation of the STATCOM, including a DC-side capacitor, an inverter, and series inductance in the three lines connecting to the transmission line. This inductance accounts for the leakage of the actual power transformers. The circuit also includes resistance in shunt with the capacitor to represent the switching losses in the inverter, and resistance in series with the AC lines to represent the inverter and transformer conduction losses. The inverter block in the circuit is treated as an ideal, lossless power converter.



Fig

ure 3.3 Equivalent circuit of STATCOM

In terms of the instantaneous variables shown in Fig. 3.3, the AC-side circuit equations can be written as follows:

$$p \begin{bmatrix} i_{a} \\ i_{b} \\ i_{c} \end{bmatrix} = \begin{bmatrix} \frac{-R_{s}}{L} & 0 & 0 \\ 0 & \frac{-R_{s}}{L} & 0 \\ 0 & 0 & \frac{-R_{s}}{L} \end{bmatrix} \begin{bmatrix} i_{a} \\ i_{b} \\ i_{c} \end{bmatrix} + \begin{bmatrix} (v_{a} - e_{a}) \\ (v_{b} - e_{b}) \\ (v_{c} - e_{c}) \end{bmatrix}$$
(3.5)

where p = d/dt,

Using the transformation of variables defined in Eqns. (3.1), Eqns. (3.5) can be transformed to the synchronously rotating reference frame as follows:

$$p\begin{bmatrix}i_d\\i_q\end{bmatrix} = \begin{bmatrix}\frac{-R_s}{L} & \omega\\ -\omega & \frac{-R_s}{L}\end{bmatrix}\begin{bmatrix}i_d\\i_q\end{bmatrix} + \frac{1}{L}\begin{bmatrix}(v_d - e_d)\\ -e_q\end{bmatrix}$$

where $\omega = d\theta/dt$.

The STATCOM dc-side circuit equation can be written as

 $q = Cv_{dc}$

(3.6)

(3.7)

$$\frac{dq}{dt} = C \frac{dv_{dc}}{dt}$$
(3.8)
$$i_{dc} = C \frac{dv_{dc}}{dt}$$
(3.9)
$$P_{dc} = v_{dc}i_{dc} = v_{dc}C \frac{dv_{dc}}{dt}$$
(3.10)
$$P_{ac} = \frac{3}{2}v_{d}i_{d}$$
(3.11)
$$\frac{dv_{dc}}{dt} = \frac{3v_{d}i_{d}}{2Cv_{dc}}$$
(3.12)

Where 3/2 is the reference frame transformation constant and e_{a} , e_{g} are defined as

$$e_d = m v_{dc} \cos \omega t \tag{3.13}$$

$$e_q = mv_{dc} \sin \omega t$$

(3.14)

Where m is the modulation index defined as

$$m = \frac{V_{phase_peak}}{V_{dc}}$$

The state space model in R-I frame for the STATCOM circuit can be written as follows

$$p\begin{bmatrix}i_{d}\\i_{q}\\v_{dc}\end{bmatrix} = \begin{bmatrix}-\frac{R_{s}}{L} & \omega & \frac{v_{d}}{L}\\-\omega & -\frac{R_{s}}{L} & 0\\\frac{3v_{d}}{2Cv_{dc}} & 0 & 0\end{bmatrix}\begin{bmatrix}i_{d}\\i_{q}\\v_{dc}\end{bmatrix} - \frac{1}{L}\begin{bmatrix}v_{dc} & 0\\0 & v_{dc}\\0 & 0\end{bmatrix}\begin{bmatrix}m\cos\omega t\\m\sin\omega t\end{bmatrix}$$
(3.15)

3.5 Exact linearization via feedback

The system described is a multi-input-multi-output with two input and two output. The system is coupled and nonlinear because it contains multiplication of states and the input variables. In order to decouple and linearize the model in Eqns. (3.15), the input-output linearization technique is applied [14][27]. The system is equivalent as two linear subsystems. These subsystems can be decoupled provided that the matrix in Eqns. (3.24) is not singular. In this case, the decoupling matrix is Eqns. (3.24) considering normal operating conditions, is not singular and the system can be transformed into two decoupled linear systems. The state variables in the linear and controllable system are defined as Eqns. (3.25). Eqns. (3.27) can be used to design a control law for the tracking of a desired trajectory. Comparing Eqns. (3.15) with Eqns. (3.16) the state space form

$$\begin{aligned} \dot{x} &= f(x) + g(x)u \\ y &= h(x) \end{aligned} \tag{3.16} \end{aligned}$$
where $x = [i_d \quad i_q \quad v_{dc}]^t$ then,

$$f(x) &= \begin{bmatrix} -\frac{R_s}{L} x_1 + \omega x_2 + \frac{v_d}{L} \\ -\omega x_1 - \frac{R_s}{L} x_2 \\ \frac{3v_d x_1}{2Cx_3} \end{bmatrix}, g(x) = \begin{bmatrix} -\frac{x_3}{L} & 0 \\ 0 & -\frac{x_3}{L} \\ 0 & 0 \end{bmatrix} = [g_1 \quad g_2] \quad y(x) = \begin{bmatrix} x_3 \\ x_2 \end{bmatrix} = \begin{bmatrix} h_1 \\ h_2 \end{bmatrix}$$
The Lie derivatives are as follows:

$$L_{f_1}h_1 = [0 \quad 0 \quad 1]f(x) = \frac{v_d x_1}{Cx_3} \qquad (3.17)$$

$$L_{g_1}L_f h_1 = [\frac{v_d x_1}{Cx_3} \quad 0 \quad -\frac{v_d x_1}{Cx_3^2}]g_1 = -\frac{v_d}{CL} \qquad (3.18)$$

$$L_{f_1}^2h_1 = [\frac{v_d x_1}{Cx_3} \quad 0 \quad -\frac{v_d x_1}{Cx_3^2}]f(x) \end{aligned}$$

$$= \left(-\frac{R_s}{L}x_1 + \omega x_2 + \frac{v_d}{L}\right)\frac{v_d}{Cx_3} - \left(\frac{v_d x_1}{Cx_3^2}\right)\left(\frac{v_d x_1}{Cx_3}\right)$$
(3.19)

$$L_{g2}h_{2} = -\frac{x_{3}}{L}$$

$$L_{g2}L_{f}h_{1} = 0$$
(3.20)

$$L_{g2}L_{f}n_{1} = -\omega x_{1} - \frac{R_{s}}{L} x_{2}$$
(3.21)

(3.22)

$$L_{g1}h_2 = 0 (3.23)$$

The decoupling matrix
$$E(x) = \begin{bmatrix} L_{g1}L_f h_1 & L_{g2}L_f h_2 \\ L_{g1}h_2 & L_{g2}h_2 \end{bmatrix} = \begin{bmatrix} -\frac{3v_d}{2CL} & 0 \\ 0 & -\frac{x_3}{L} \end{bmatrix}$$
 (3.24)

The transformed state variables are defined as

$$z_1 = x_3 \ z_2 = \frac{3v_d x_1}{2Cx_3} \ z_3 = x_2 \tag{3.25}$$

From this the following state space equation is obtained $\dot{z}_1 = z_2 \ \dot{z}_2 = v_1 \ \dot{z}_3 = v_2$ (3.26)

Where v1 and v2 are the new control inputs

The final control lawsare given by

$$u_{1} = \frac{-L_{f}^{2}h_{1} + v_{1}}{L_{g1}L_{f}h_{1}} = \frac{-R_{s}x_{1}}{x_{3}} + \frac{\omega Lx_{2}}{x_{3}} + \frac{v_{d}}{x_{3}} - \frac{Lv_{d}x_{1}^{2}}{Cx_{3}^{3}} - \frac{LCv_{1}}{v_{d}}$$

$$u_{2} = \frac{-L_{f}h_{2} + v_{2}}{-L_{f}h_{2} + v_{2}} = \frac{-\omega Lx_{1}}{-R_{s}x_{2}} - \frac{Lv_{2}}{-Lv_{2}}$$
(3.27)

$$L_{g_2}h_2 = X_3 = X_3 = X_3$$
 (3.28)

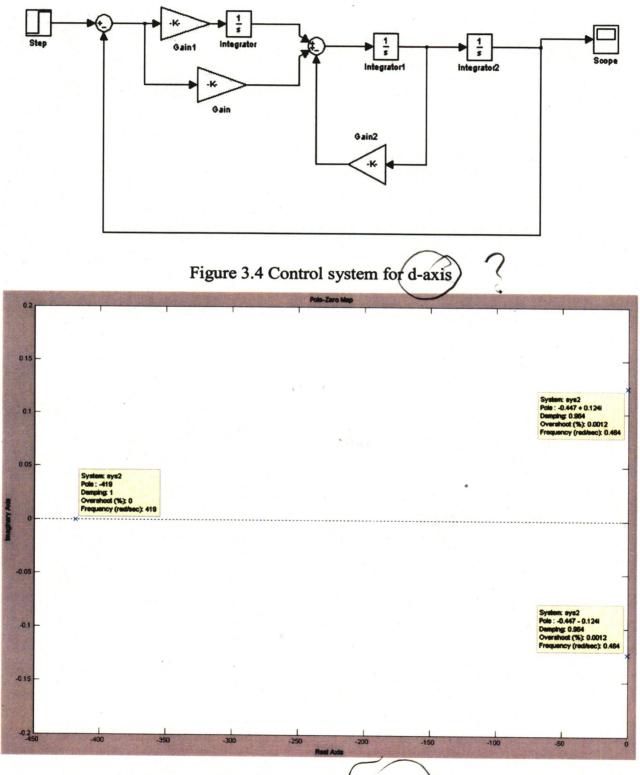


Figure 3.5 Pole placement for d-axis control system

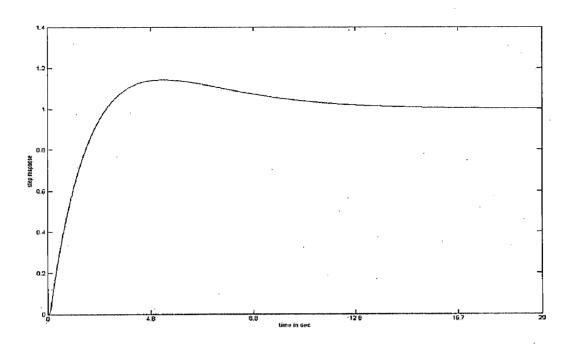


Figure 3.6 Step response for d-axis control system

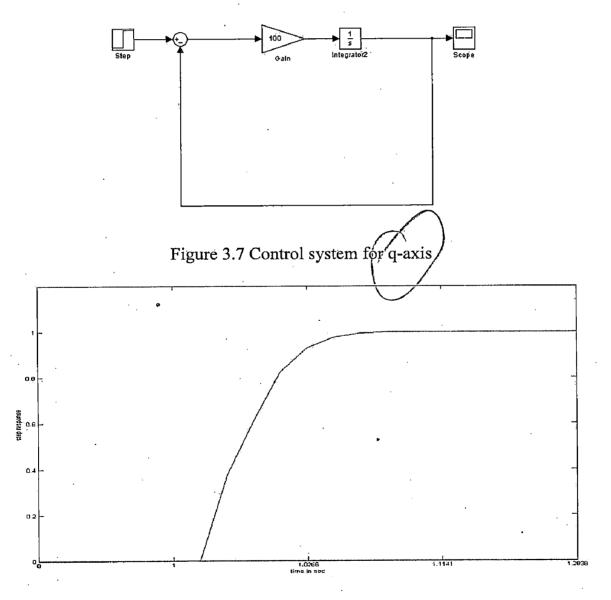


Figure 3.8 Step response for q-axis control system

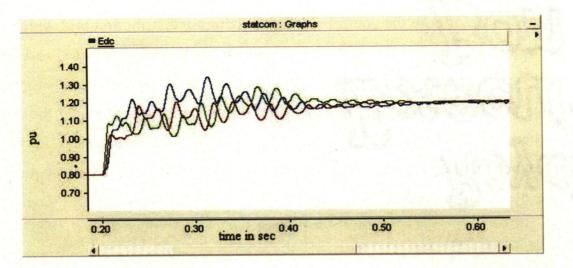
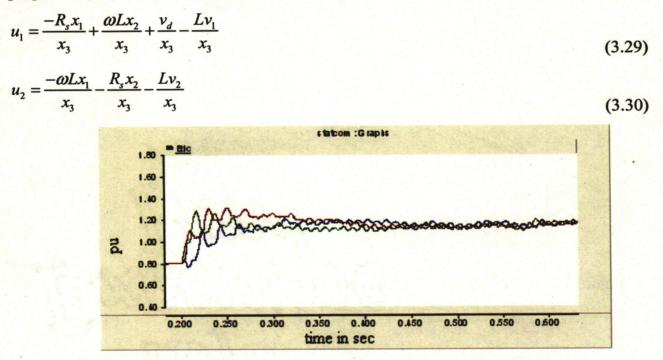
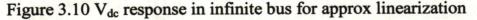


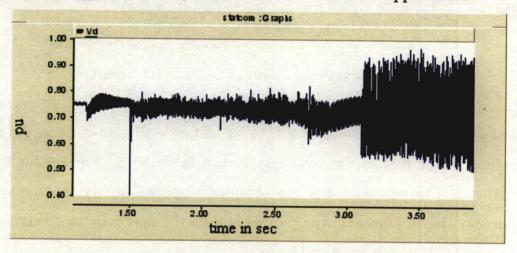
Figure 3.9 V_{dc} response in infinite bus for exact linearization

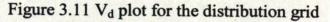
The poles are placed at -0.477 ± 0.124 and -419 to obtain the damping 0.964 at frequency 0.464 rad/sec and overshoot of 0.12% by adding a PI controller in the error input. The dc response at single machine infinite bus system is shown in Fig 3.9 for the obtained controller gains. It has to be noted that the obtained response highly in accordance to the proposed dynamics. The response is also compared with the approximate linearized equation proposed by Q. Song [12] which are stated below.

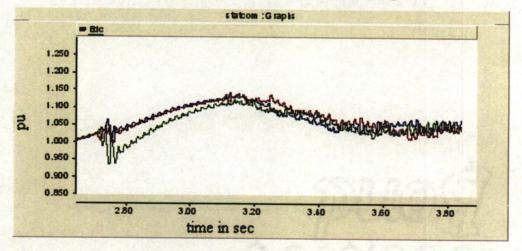


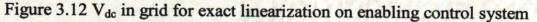


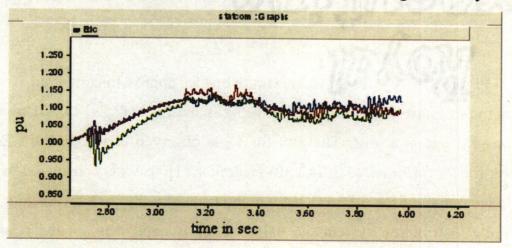
Now both the controllers of Eqns. (3.27)-(3.28) and Eqns. (3.29)-(3.30) are evaluated in the distribution grid one at a time. The plot for V_d is observed in Fig 3.11 for Eqns. (3.27)-(3.28). The plot for V_d for Eqns. (3.29)-(3.30) is similar. Here V_d is considered to be constant in the State Space model of the STATCOM which is actually the case for infinite bus system. But for the finite distribution system the value of V_d is dependent on the reactive current requirement and hence the plot of V_d is not a constant as compared to the infinite bus system. Naturally the response of both the control strategy fails in the distribution grid which has been observed in the Fig 3.12 and Fig 3.13. At 3.1 sec the DC link voltage is raised to 1.15 pu, but as the control system is enabled the voltage falls because of the defective control system. The remedy of this problem can be done by expressing V_d as a function of I_q and the decoupling matrix has to be re-evaluated for exact linearization. The model free approach for controlling the system has been explored and fuzzy logic control is one of them. The subsequent chapter deals with the design of indirect fuzzy controller for STATCOM application.

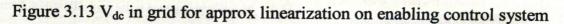












The indirect fuzzy PI controller has been applied in this chapter. The modulation index is kept constant at 1.000 and the only control variable is delta. The input is the error between reference voltage and bus voltage V_{rms} as shown in Fig. 4.3 and the capacitor voltage level is allowed to vary to inject the required reactive current for bus voltage regulation.

4.1 Fuzzy PI controller

The block diagram of the Fuzzy PI Controller (FPIC) is shown in Fig. 4.1 [15]. In this figure, e(k) is the error at the k-th sample and it can be written as e(k) = ysp - y(k) where, y(k) is the actual system output and ysp the set-point or desired system output at k-th sample respectively. The change in error is defined as

 $\Delta e(k) = e(k) - e(k-1)$

The quantities e and Δe are converted to normalized quantities eN and ΔeN respectively by using the Scaling Factors (SFs) Ge and G Δe . These normalized quantities eN and ΔeN are crisp in nature and therefore need to be first converted to their corresponding fuzzy variables. After fuzzification, the fuzzified inputs are given to the fuzzy inference mechanism which, depending on the given fuzzy rule base, gives the normalized incremental change in control output (ΔuN). The output ΔuN is converted into actual incremental change in control output (ΔuN). The output ΔuN is converted into actual incremental change in control output (ΔuN) by using the scaling factor Gu. For implementing the fuzzy inference engine, the "min" operator for connecting multiple antecedents in a rule, the "min" implication operator, and the "max" aggregation operator have been used. Actually, the output ΔuN from the inference mechanism is fuzzy in nature, hence, to determine the crisp output, these fuzzy outputs need to be defuzzified. The centroid defuzzification scheme has been used here for obtaining the output Δu as shown in Fig.4.1. Finally, the actual value of the controller output (u) is computed by

 $u(k) = u(k-1) + \Delta u(k)$

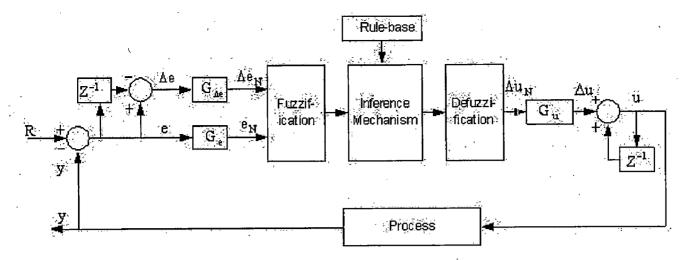


Figure 4.1 Fuzzy PI controller

The relationships between the SFs (Ge , $G\Delta e$ and Gu) and the input and output variables of the FPIC are as follows:

eN = Ge.e $\Delta eN = G\Delta e.\Delta e$

 $\Delta u = Gu \Delta u N$

Here Ge, G Δ e and Gu are the SFs for e, Δ e and Δ u respectively and eN, Δ eN and Δ uN are normalized quantities.

The SFs are the main parameters used for tuning any Fuzzy Logic Controller (FLC) because variation of the SFs changes the normalized universe of discourse of input & output variables and their corresponding membership functions. Generally, selection of suitable values for Ge, $G\Delta e$ and Gu are made based on the knowledge about the process to be controlled and sometimes through trial and error to achieve the best possible control performance. This is so because, unlike conventional non-fuzzy controllers, there is no well-defined method for selecting appropriate values of SFs for FLC. However, if required, it is possible to tune these parameters to achieve a given control objective using some optimization techniques. In this work, the appropriate values for Ge, G Δe and Gu have been determined by using Simples Algorithm [26] as shown in Fig 4.4.

Each fuzzy control rule in the controller rule base is of the form

" If e is E and Δe is ΔE , then Δu is ΔU "

where E, ΔE and ΔU are the fuzzy sets corresponding to error, change in error and the incremental change in the control output respectively. In this work, for both the inputs (e and Δe) and the output (Δu), seven fuzzy subsets have been used. These are: PB (positive big), PM (positive medium), PS (positive small), ZE (zero), NS (negative small), NM (negative medium) and NB (negative big). For each of these fuzzy sets, triangular membership function (MF) has been used. These membership functions have been defined on the common

normalized domain [-1, 1] and are shown in Fig. 4.2. From this figure it is observed that the triangles are symmetric with equal base having 50% overlap with neighboring MFs. As each of the two inputs has seven fuzzy sets, there are altogether 49 control rules in the FPIC. The rule base for computing the output Δu is shown in Table 4.1 which is a widely used rule base designed with a two-dimensional phase plane [28]. The control rules in Table 4.1 are built based on the characteristics of the step response. For example, if the output is falling far away from the set point, a large control signal that pulls the output toward the set point is expected, whereas a small control signal is required when the output is near and approaching the set point.

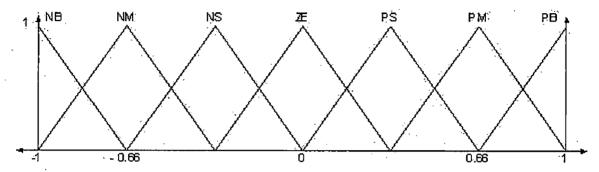


Figure 4.2 Fuzzy Logic Rule Definition Table 4.1: Fuzzy logic Rule Base

Δe/e	NB	NM	NS	ZE	PS	РМ	PB
NB	NB	NB	NB	NM	NS	NS	ZE
NM	NB	NM	NM	NM	NS	ZE	PS
NS	NB	NM	NS	NS	ZE	PS	PM
ZE	NB	NM	NS	ZE	PS .	PM	PB
PS	NM	NS	ZE	PS	PS	PM	PB
PM	NS	ZE	PS	PM	PM	PM	PB
PB	ZE	PS	PS	РМ	PB	PB	PB

The scaling factors are tuned by simplex algorithm in PSCAD. The objective function considered here is the integral square error defined as $F = \int_{0}^{t_{sim}} e_{p}^{2}(t) dt$ for a step response. The optimized step response is shown in the Fig 4.5. The optimized scaling factors are 4222, 0.814815 and -0.0275035.

39

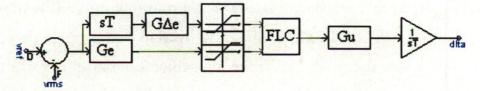


Figure 4.3 Indirect Fuzzy controller

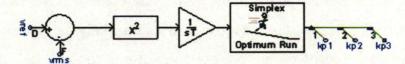


Figure 4.4 Optimization block for step response.

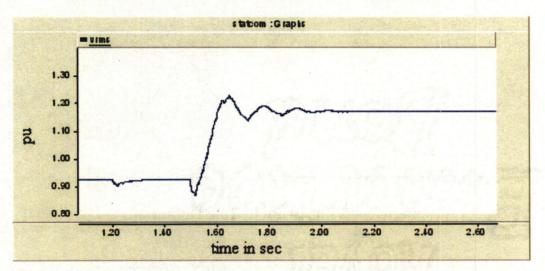
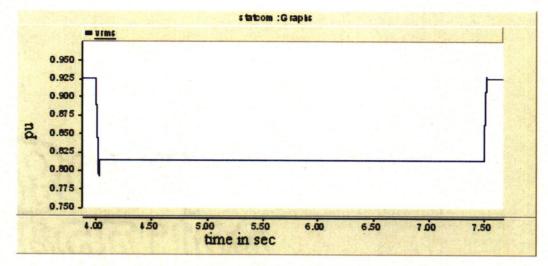


Figure 4.5 Optimized step response for indirect Fuzzy controller

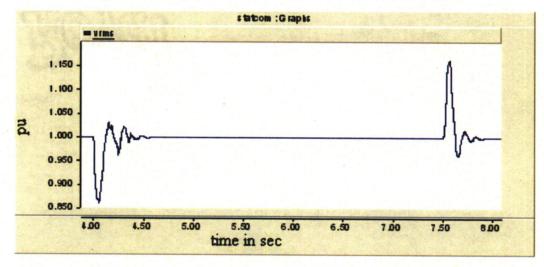
4.2 Performance of indirect fuzzy controller

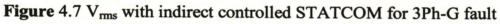
The controller is then tested for voltage regulation and the response during three phase to ground fault at 'Southery 33 BB' is shown. The control signal delta varies according to the operating point and so the dc voltage of the capacitor changes. The bus voltage further dips to 0.81 pu during three phase to ground fault on the high side of the distribution transformer as shown in Fig 4.6. The \pm 30MVA STATCOM is to be installed at the load bus to provide the required voltage support during normal operation and during fault. The voltage sags and swells have to be reduced by installing the STATCOM. The inception of fault at 4 sec is accompanied by increasing the capacitor voltage to 0.9 pu and consequently the reactive current supplied by the STATCOM increases to 0.5 pu as shown in Fig 4.8 and Fig 4.10. The swapping [12] has been implemented to balance the individual capacitor voltage. The three phase total dc link voltage has been observed to be equal and hence there is no need for per phase dc voltage controller. It has been observed that the slow dynamics of the capacitor results in the low voltage dips at the occurrence of the fault. The clearing of the fault at 7.5 sec is also accompanied by large voltage swells to about 1.15 pu as shown in Fig 4.7. The controller designed in this chapter can now be successfully applied in capacitor voltage control in direct

fuzzy control for STATCOM. This is possible because the capacitor dynamics time constant is same in both the control.









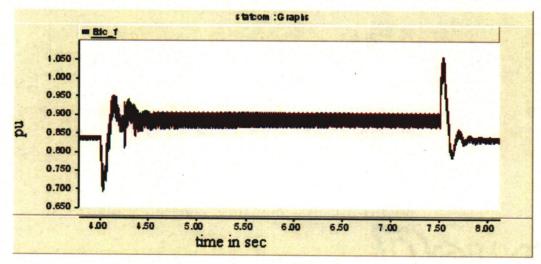


Figure 4.8 3-Ph DC link voltage with indirect control for 3Ph-G fault

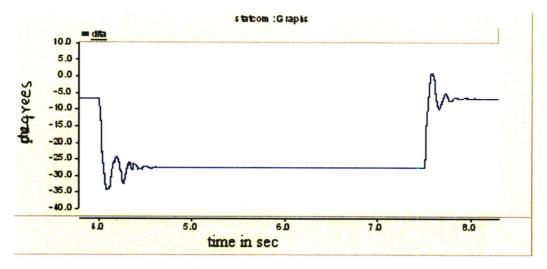
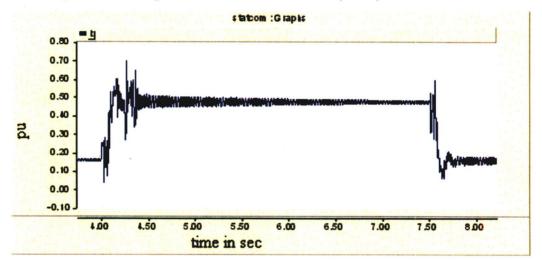
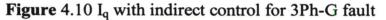


Figure 4.9 Output of indirect controller (delta) for 3Ph-G fault





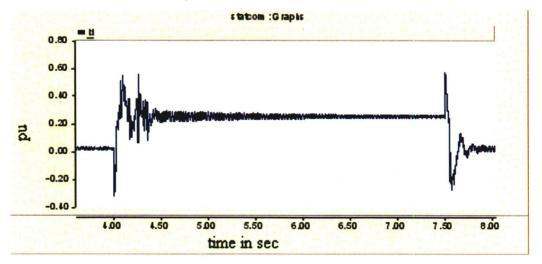


Figure 4.11 I_d with indirect control for 3Ph-G fault

The responses of the indirect controller for Line to Ground (L-G) fault at same bus for 3.5sec are shown from Fig 4.12 to Fig 4.14. The DC link voltage corresponding to the faulted phase has been observed to be less than that of the healthy phases. The reactive current I_q supplied by the STATCOM oscillates with an offset. The bus voltage V_{rms} is maintained after small disturbance.

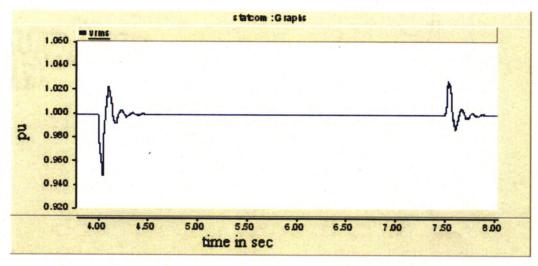
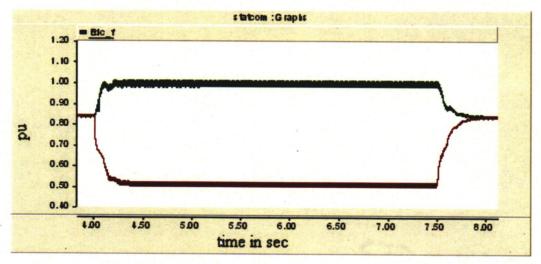


Figure 4.12 V_{rms} with indirect controlled STATCOM for L-G fault





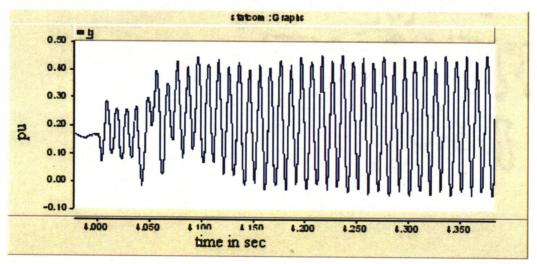
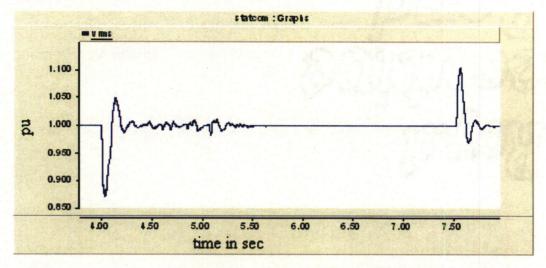
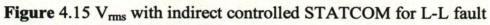


Figure 4.14 I_q with indirect control for L-G fault

Fig 4.15 to Fig 4.17 are the response of the controller for Line to Line (L-L) fault at the same bus for 3.5 sec.





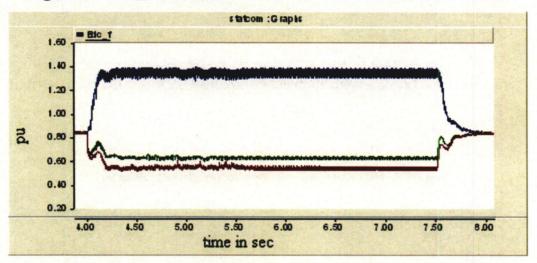


Figure 4.16 3-Ph DC link voltage with indirect control for L-L fault

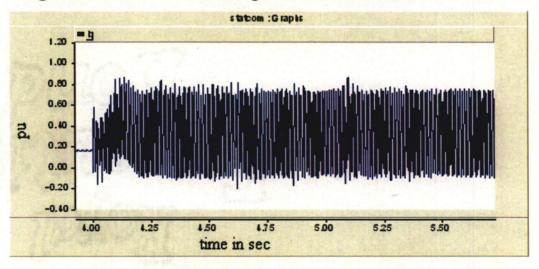


Figure 4.17 Iq with indirect control for L-L fault

Figs 4.18 to Fig 4.20 are the response of the controller for Double Line to Ground (LL-G) fault at the same bus for 3.5 sec.

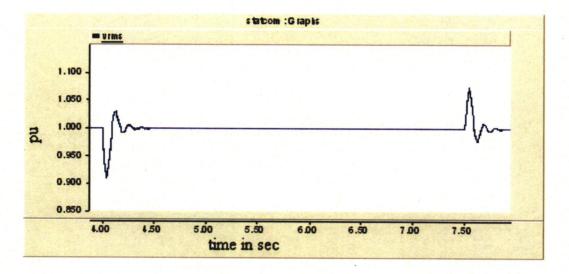


Figure 4.18 V_{rms} with indirect controlled STATCOM for LL-G fault

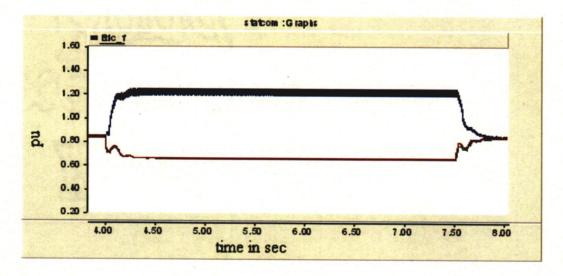


Figure 4.16 3-Ph DC link voltage with indirect control for LL-G fault

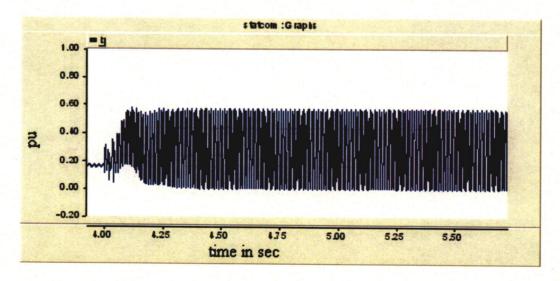


Figure 4.17 Iq with indirect control for LL-G fault

46

•

CHAPTER 5

5.1 Direct fuzzy controller design

The direct fuzzy controller design which has both the modulation index and the phase as output has been attempted. The dc capacitor voltage is maintained by controlling the delta of the inverter and the bus voltage support is achieved by controlling the modulation index. The controller for the dc voltage loop has been designed by the previous indirect controller by replacing the input as the error between reference and V_{dc}. This is justifiable because the time constant and the capacitor dynamics remain same. The bus voltage controller has been designed by considering the regulation slope as ω l and the offset as V_d (rated) which is the equation of the natural characteristics of the STATCOM. The controller input is the error between reference and the bus voltage V_{rms} as shown in Fig 5.1. The output of the controller is I_{α} (required). The modulation index is calculated by the following equation

$$m = \frac{V_{d_rated} + (\omega l)I_{q_req}}{V_{dc}}$$

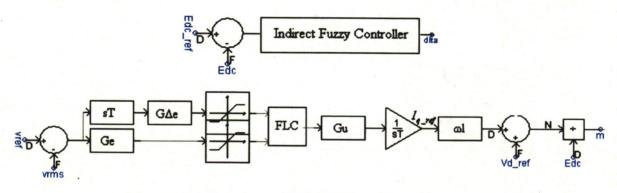
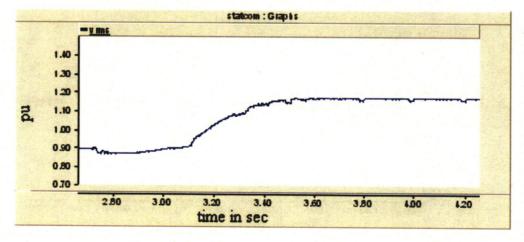


Figure 5.1 Scheme of STATCOM direct controller





5.2 Performance of direct fuzzy controller

The controller gains are tuned for minimum integral square error by the simplex method. The optimized controller with STATCOM is then installed in the distribution grid for performance evaluation. In the normal operation the STATCOM supplies 0.15 pu of reactive current to maintain the reference voltage level. The STATCOM also draws a small amount of real power in the form of I_d for required V_{dc} . The capacitor voltage ripple has been observed to be less while supplying 0.15pu of reactive current which subsequently increases on increasing the supplied I_q by the STATCOM. The inception of three phase to ground fault for 3.5sec at 'Southery 33 BB' is accompanied by increase in injected I_q by the STATCOM to 0.5pu and the capacitor voltage ripple as shown in Fig 5.7 and Fig 5.4. The capacitor voltage is maintained by the indirect controller independent of the bus voltage but has been noted by a slight dip for few cycles. This results in an increase modulation index to supply the reactive current at reduced capacitor voltage in Fig 5.5. The stabilization of capacitor voltage results in less fluctuation of the output of the modulation index controller. The voltage dips has been reduced to 0.92pu on the inception of the fault and is much better than the indirect controller. The response during the fault clearance is more remarkable as the maximum voltage swells is reduced to 1.05 pu in Fig 5.3.

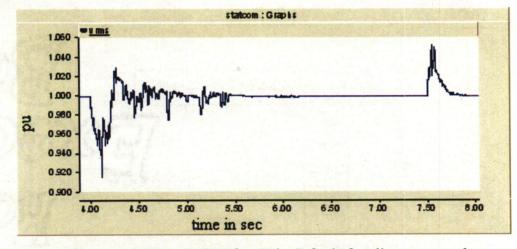


Figure 5.3 V_{ms} during for 3Ph-G fault for direct control

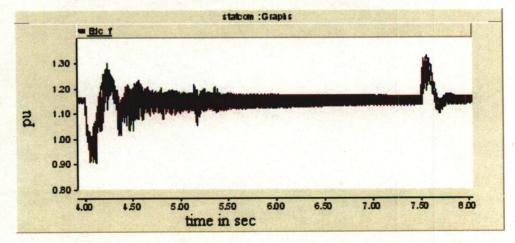
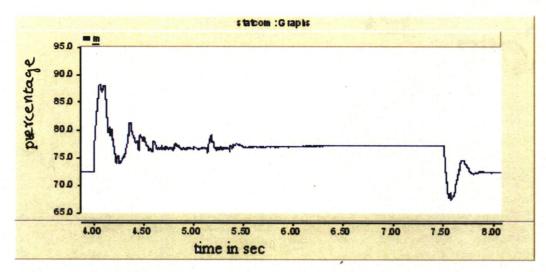
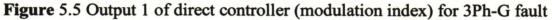


Figure 5.4 3-Ph DC link voltage with direct control for 3Ph-G fault





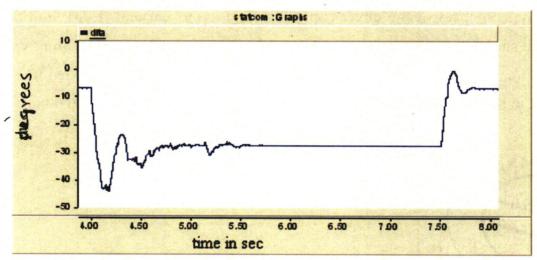
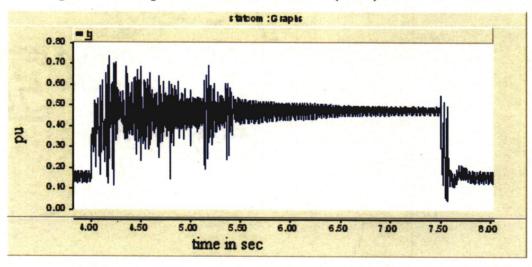
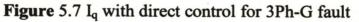


Figure 5.6 Output 2 of direct controller (delta) for 3Ph-G fault





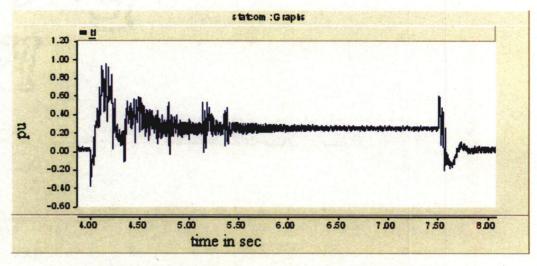
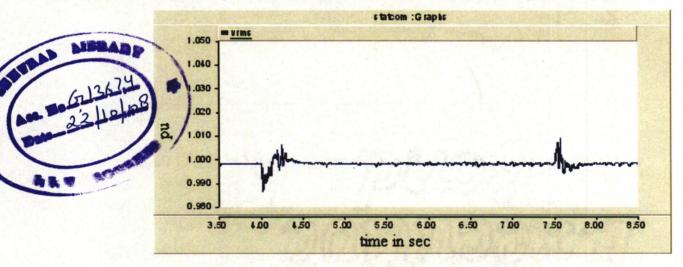
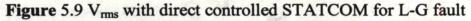
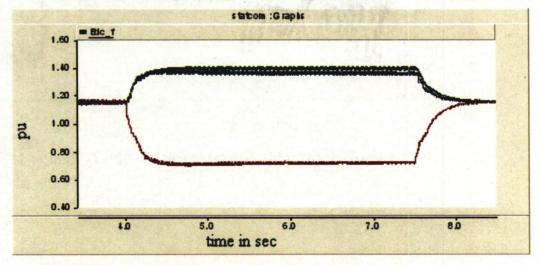


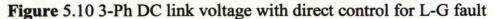
Figure 5.8 Id with direct control for 3Ph-G fault

The responses of the direct controller for Line to Ground (L-G) fault at same bus for 3.5sec are shown from Fig 5.9 to Fig 5.11. The faulted phase of the DC link voltage has been observed to be less than the healthy phases. The reactive current I_q supplied by the STATCOM oscillates with an offset. The bus voltage Vrms is restored with a dip of 0.99pu.









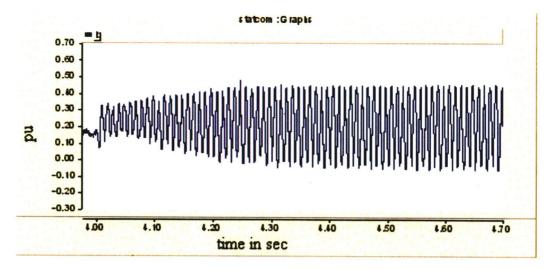


Figure 5.11 I_q with direct control for L-G fault

Fig 5.12 to Fig 5.14 are the response of the controller for Line to Line (L-L) fault at the same bus for 3.5 sec.

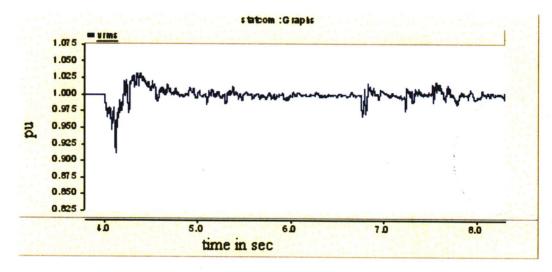


Figure 5.12 V_{rms} with direct controlled STATCOM for L-L fault

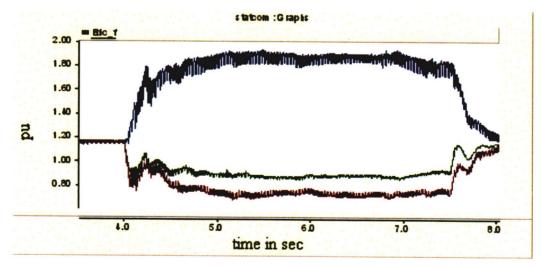


Figure 5.13 3-Ph DC link voltage with direct control for L-L fault

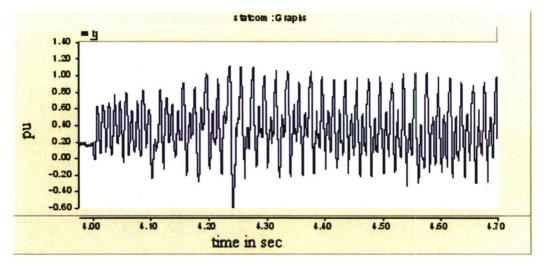


Figure 5.14 I_q with direct control for L-L fault

Fig 5.15 to Fig 5.17 are the response of the controller for Double Line to Ground (LL-G) fault at the same bus for 3.5 sec.

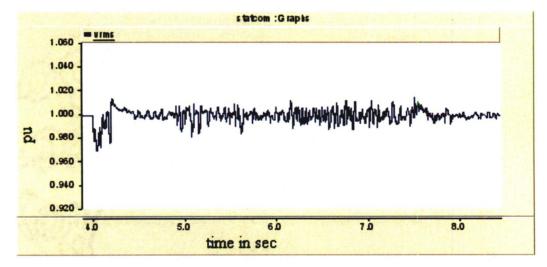
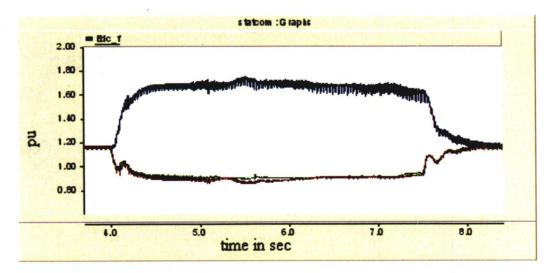
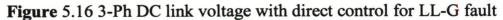


Figure 5.15 V_{rms} with direct controlled STATCOM for LL-G fault





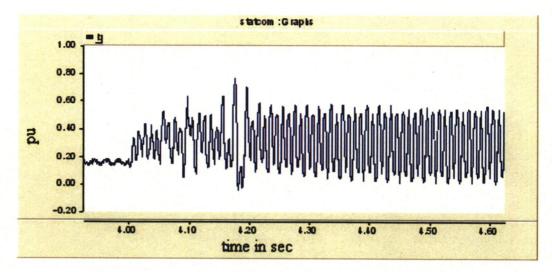
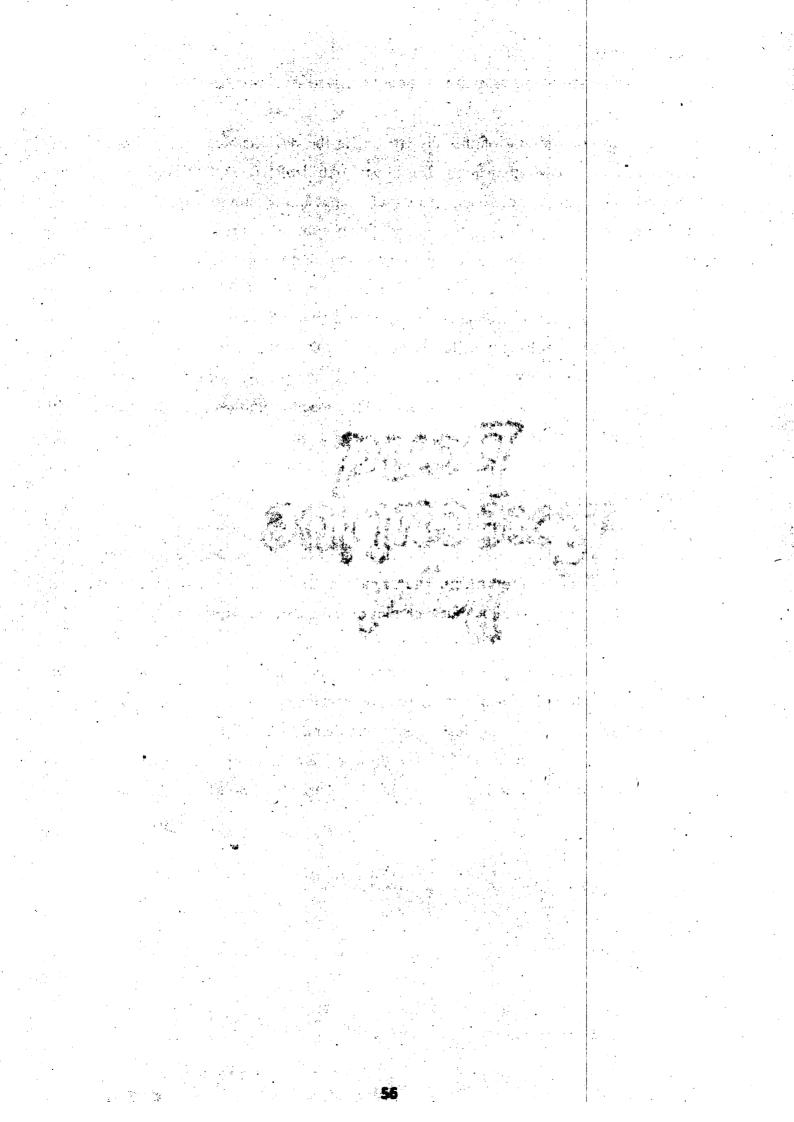


Figure 5.17 I_q with direct control for LL-G fault

÷

The main contribution of this dissertation is the development and tuning of Fuzzy Controller for STATCOM application. The direct control of STATCOM is a two input two output system as a result the designing of multi input multi output is quite difficult. This problem is solved by first designing the indirect Fuzzy controller which is a single input single output system, and then the design of direct Fuzzy controller has been achieved independently. The Optimization of the firing angles which has very low THD and good constrained satisfaction has been shown to be possible. The linear interpolation of modulation index has been done away as the look-up table has been stored with modulation index in steps of 0.001. The response of the controller for symmetrical fault is acceptable. In cases of unsymmetrical faults the problem with the unbalanced DC link capacitor voltages can be corrected by implementing per phase control of the DC voltage. The performance of the STATCOM for incoming and rejection of reactive load would be similar to the three phase to ground fault which has been observed to be satisfactory.

The membership function for the FPIC considered here is uniform, but the unequal voltage sag and swells during inception and clearing of faults provides the possibility to test the controller with non uniform membership function. The hardware and the computational requirements of the FPIC would be much simpler than the Exact nonlinear control system. The Fuzzy logic optimized PLC's from ABB and FANUC can be considered for the controller design. The complicated firing rule can be easily be fabricated by latest Field Programmable Gate Array (FPGA) from Xilinx or Altera. The power stage has to be designed considering the system rating and the switching loss. The latest family of Insulated Gate Commutated Thyristor (IGCT) and Emitter Turn Off (ETO) thyristors are viable options. In whole the thesis explored the possibility to use Fuzzy. Logic for Cascaded Multilevel Converter based STATCOM successfully.



[15] Mudi R. K. and Pal N.R., "A robust self-tuning scheme for PI- and PD-type fuzzy controllers", IEEE Trans. on Fuzzy Systems, vol. 7, no. 1, Feb. 1999, pp. 2-16.

[16] Stella Morris[,] P. K. Dash and K. P. Basu, "A fuzzy variable structure controller for STATCOM", Electric Power Systems Research, vol 65, issue 1 April 2003 pp. 23-24

[17] B. Mwinyiwiwa, Z. Wolanski, and B. T. Ooi, "Microprocessor-implemented SPWM for multiconverters with phase-shifted triangle carriers," IEEE Trans. Industry Applications, vol. 34, pp. 487–494, May/June 1998.

[18] S. M. Tenconi, M. Carpita, C. Bacigalupo, and R. Cali, "Multilevel voltage source converters for medium voltage adjustable speed drives," in Proc. IEEE International Symposium on Industrial Electronics, vol. 1, 1995, pp. 91–98.

[19] P. W. Hammond, "Medium voltage PWM drive and method," U.S. Patent 5 625 545, Apr. 29, 1997.

[20] S. Ito, K. Imaie, K. Nakata, S. Ueda, and K. Nakamura, "A series of PWM methods of a multiple inverter for adjustable frequency drive," in Proc. 5th European Conf. Power Electronics and Applications, vol. 4, 1993, pp. 190–195.

[21] E. Cengelci, P. Enjeti, C. Singh, F. Blaabjerg, and J. K. Pederson, "New medium voltage PWM inverter topologies for adjustable speed ac motor drive systems," in Proc. IEEE APEC'98, vol. 2, 1998, pp. 565–571.

[22] G. Carrara, D. Casini, S. Gardella, and R. Salutari, "Optimal PWM for the control of multilevel voltage source inverter," in Proc. 5th European Conf. Power Electronics and Applications, vol. 4, Brighton, U.K., Sept. 13–16, 1993, pp. 255–259.

[23] MATLAB/SIMULINK www.mathworks.com

[24] L. Li, D. Czarkowski, Y. Liu, and P. Pillay, "Multilevel Selective Harmonic Elimination PWM Technique in Series-Connected Voltage Inverters," IEEE Trans Industry Applications, vol. 36, no. 1, Jan./Feb. 2000, pp. 160–170

[25] Biswarup Das and Bikash C. Pal, "Voltage Control Performance of AWS Connected for Grid Operation", IEEE Trans. on Energy Conversion, vol. 21, no. 2, June 2006 pp. 353-361

[26] PSCAD/EMTDC, Manitoba HVDC research centre, Canada.

[27] Qiang Lu, Y. Sun and Shengwei Mei "Nonlinear Control Systems and Power Systems Dynamics", Kulwer Academic Publisher.

[28] Han-Xiong Li and H. B. Gatland, "Conventional Fuzzy Control and Its Enhancement", IEEE Trans. on Systems, Man, and Cybernetics- Part B: Cybernetics, vol. 26, no.5, October 1996, pp. 791-796.

58

APPENDIX-A

A.1 Calculations for Base values

 S_{base} =Rating of the STATCOM

=±30MVA

 V_{base} = Rated system voltage

=11kV

$$I_{base} = \frac{S_{base}}{\sqrt{3}V_{base}}$$

$$=\frac{30\times10^{6}}{\sqrt{3}\times11\times10^{3}}=1.57459\,\mathrm{kA}$$

DC link voltage in pu, $V'_{dc} = \frac{\sqrt{2} \times V_{phase_peak}}{V_{base}}$

$$=\frac{\sqrt{2}\times\sqrt{2}\times V_{line}}{\sqrt{3}\times V_{base}}=1.1547$$

$$Z_{base} = \frac{V_{base}}{\sqrt{3}I_{base}} = \frac{V_{base}^2}{S_{base}}$$
$$= \frac{11^2}{30} = 4.03333$$

Coupling Resistance R= 0.0605Ω

Per-unit resistance $R' = \frac{R}{Z_{base}} = 0.015$

Coupling Inductance L=0.00192576H

Per-unit reactance $X_{I} = \frac{\omega L}{Z_{base}} = \frac{2 \times \pi \times 50 \times 0.00192576}{4.03333} = 0.15$

Base voltage in DQ frame $V_{DQ_base} = V_{base}$

Base current in DQ frame $I_{DQ_base} = \frac{S_{base}}{V_{DQ_base}} = \sqrt{3}I_{base} = 2.72727 \text{ kA}$

A.2 Phase shift for multilevel optimization

$$\beta = \frac{2 \times \pi}{N_{cell} \times h_{selected}} = \frac{2 \times \pi}{10 \times 11} = 3.273^{\circ} \text{ where } h_{selected} = \text{Harmonic to be eliminated by phase}$$

shift[24]

A.3 Capacitor voltage ripple

 $\Delta V_c = 4.33\% V_{dc}$ $= \frac{4.33 \times \sqrt{2} \times \sqrt{2} \times V_{line}}{\sqrt{3} \times 100} = 550 \text{ V}$

A.4 Required total link Capacitance per phase

$$C_{p} = \frac{I_{peak}}{2\omega\Delta V_{c}} = \frac{\sqrt{2 \times 1574.59}}{4 \times \pi \times 50 \times 550} = 0.006443768F$$

A.5 Minimum modulation index for the system

$$Q = \frac{3}{2} (V_{ph_peak}) \cos \delta \times \frac{(V_{ph_peak}) \sin \delta}{R}$$
$$= \frac{3}{2} \sqrt{2} (V_{ph}) \cos \delta \times \frac{\sqrt{2} (V_{ph}) \sin \delta}{R}$$
$$= \frac{3}{2} \frac{(V_{ph})^2}{R} \sin 2\delta$$

For Q=-30MVA, R=0.0605
$$\Omega$$
 and $V_{ph} = \frac{11}{\sqrt{3}} kV$

$$2\delta = -\sin^{-1}\frac{30 \times 2 \times 0.0605 \times \sqrt{3}^2}{3 \times 11^2}$$

$$\delta = -0.8595656^{\circ}$$

Now, using

$$mV_{dc} = \sqrt{2}V_{ph}(\cos\delta + \frac{x}{R}\sin\delta)$$
$$m_{\min} = \frac{\sqrt{2} \times 11}{\sqrt{3} \times 12.7}(\cos\delta - 10\sin\delta)$$
$$m_{\min} = 0.601$$

APPENDIX-B

Optimized values of angles in degrees for modulation index 0.550 to 1.000 in steps of 0.001

					-			-			_																	-			
		α.	α.	α.	α.	α.	α.	a.	α.	α.	a.,	α.	α.	α	a	a.,	α.	α.	α.	α.	α.	α.	α	α.	α.	a	α.	α.	α	a	a
		<u> </u>			-	-	<u> </u>	<u> </u>	• •	-	├ ──														· · · ·				<u> </u>		1-1
	0.030					<u> </u>		<u> </u>				<u> </u>		_		<u> </u>															
	\rightarrow					<u> </u>	<u> </u>	<u> </u>		i	<u> </u>				<u> </u>			·		-											
				÷			_							_																1	
			· · ·			<u> </u>	<u> </u>			<u> </u>						· · ·		L	-												+
	\rightarrow						<u> </u>		-									<u> </u>													-
	$ \rightarrow $			-					<u> </u>	÷.,		-						<u> </u>	+												-
							-		-		-							<u> </u>	_											 	
	\rightarrow			-												<u> </u>		+	+i		_									<u> </u>	+
								——	<u> </u>								-		-											<u> </u>	+
					• •		-			<u> </u>							<u> </u>	<u> </u>		-		-									
		_		-			-				_				_	-															+ +
	\rightarrow		-							_														_							
												-																		<u> </u>	<u> </u>
	+			-								_									<u> </u>	-									
	_	_		_	_												_				_										
				-			-	-								<u>t</u>	_	<u> </u>						-					-		
			<u> </u>				-		· · · ·	<u> </u>								<u> </u>								_		90.0000	4.7528	24.4663	69,0116
		_		•			· · ·		_	_		-				_	_		_	-						_					
		_	+	-				<u> </u>									_		• •		_								_	_	
							-				t								+i							_			<u> </u>		
									<u> </u>		_									_		-					· · · · ·				·
								<u> </u>	+	-	-					<u> </u>	·		<u> </u>										-		
	\rightarrow					—	<u> </u>		+		<u> </u>				-				<u> </u>			-								÷	1
						<u> </u>	-		<u>+</u>																					+	
	0.574	39.8937	66.3084	85.1012	27.7166	53.1681	60.5011	46.2510	76.0732	90.0000	20.7500	47.2614	78,7939	36.5731	69.3732	90.0000	21.4989	38.7983	72.5574	51.2702	79.9312	90.0000	14.2061	18.9749	64.7188	55.3808	83,2637	90.0000	5.0476	24.2024	68,4816
	0.575	42.0134	67.9677	85.1961	27.8047	53.7426	80,8816	45.3490	75.4525	90.0000	22.7383	46.5387	77.4561	36.7344	69.5242	90.0000	24.4906	40,3947	72.3517	50.7881	79.5961	90.0000	14.6047	24.2566	66.6947	55.8129	83.6678	90.0000	4.5918	25.1006	68.8766
	$ \rightarrow $	-				<u> </u>	<u> </u>		-	_						+ <u> </u>				50.7098	79.5802	90.0000	14.4730	24.6475	66.8578	55.7588	83.6681	90.0000	4.5754	24.9888	68,7790
	0.577	41.1586	67.4949	85.2361	27.6388	53.7263	80.8553	45.6205	75.7453	90.0000	22.5542	46.7908	77.6243	36.4807	69.4587	90.0000	23.2335	39.7221	72.3367	50.7912	79.6900	90.0000	14.3065	23.1809	66.2057	55.7830	83.7334	90.0000	4.7847	24.6845	68.5751
	0.578	42.5174	68.3616	85,0874	28,1131	54,0364	\$0.8388	45.1104	75.4169	90.0000	22.3828	46.5415	77.4595	36.9016	69.7750	90.0000	26.0271	41.1222	72.0202	50.8448	7 9.77 79	90.0000	14.2281	24.1455	66.6002	55.8021	83.7946	90.0000	4.6935	26.8523	69.5441
13 13 14 14 14 14 14 14 14	0.579	42,5882	67,9646	84.6242	27.7134	53,5543	80.5887	44.6218	75.1071	90.0000	22.3821	46.1091	77.0930	36.7770	69.7433	90.0000	25.7047	40.9573	72.0069	50,4838	79.5399	90.0000	14.2909	24.2111	66,5636	55.3030	B3.4258	90.0000	4.5746	26.1316	69.1627
11 11 11 11 11 11 <td>0.580</td> <td>42.6654</td> <td>67.9615</td> <td>84.5236</td> <td>27.4627</td> <td>53.5334</td> <td>80.6436</td> <td>44.238D</td> <td>74.8755</td> <td>90,0000</td> <td>22.4133</td> <td>45,8204</td> <td>76.8217</td> <td>36.6337</td> <td>69,7000</td> <td>90.0000</td> <td>25.8894</td> <td>40.9361</td> <td>71.8604</td> <td>50,3956</td> <td>79.5165</td> <td>90.0000</td> <td>14.2175</td> <td>24.3918</td> <td>66.6152</td> <td>55.2612</td> <td>83,4364</td> <td>90.0000</td> <td>4.5909</td> <td>25.9874</td> <td>69.0453</td>	0.580	42.6654	67.9615	84.5236	27.4627	53 .5 334	80.6436	44.238D	74.8755	90,0000	22.4133	45,8204	76.8217	36.6337	69,7000	90.0000	25.8894	40.9361	71.8604	50,3956	79.5165	90.0000	14.2175	24.3918	66.6152	55.2612	83,4364	90.0000	4.5909	25.9874	69.0453
11 11 14 14 14 14 <td>0.581</td> <td>42.1538</td> <td>67.6004</td> <td>84.4891</td> <td>27.6234</td> <td>53.4430</td> <td>80,4491</td> <td>44.5873</td> <td>75.1751</td> <td>90.0000</td> <td>22.2889</td> <td>46.0132</td> <td>76,9662</td> <td>36,5815</td> <td>69,7148</td> <td>90,0000</td> <td>24.8596</td> <td>40,5733</td> <td>72.0281</td> <td>50.2757</td> <td>79.4684</td> <td>90.0000</td> <td>14.3432</td> <td>23.8221</td> <td>66.2785</td> <td>55.1576</td> <td>83.3961</td> <td>90.0000</td> <td>4,5184</td> <td>25.5758</td> <td>68.8114</td>	0.581	42.1538	67.6004	84.4891	27.6234	53.4430	80,4491	44.5873	75.1751	90.0000	22.2889	46.0132	76,9662	36,5815	69,7148	90,0000	24.8596	40,5733	72.0281	50.2757	79.4684	90.0000	14.3432	23.8221	66.2785	55.1576	83.3961	90.0000	4,5184	25.5758	68.8114
	0.582	42.0585	67.5898	84.4982	27.6471	53.5205	80.4555	44.6381	75.2586	90.0000	22.2632	46.0799	76.9793	36.5291	69.7295	90,0000	24.80B1	40.5626	71.9962	\$0.2738	79.5127	90.0000	14.3281	23,7613	66,2066	55.1937	\$3.4712	90.0000	4.5372	23.6140	68.7792
	0.583	42.8218	68.0481	84.3620	27.4317	53.4422	80,4470	44.0822	74.9029	90.0000	22.2816	45.8199	76.7341	36.4948	69.7557	90.0000	26.6447	41.1569	71.5188	50.2179	79,514B	90,000	13.9850	24.3216	66.4983	\$5.0038	83,3598	90.0000	4.5972	26.7888	69.2814
	0.584	42.5123	67.6354	84.1434	27.2773	53.2016	80.2776	43.3718	74.4404	90.0000	22.2707	45.8531	76.2029	36.1992	69.6169	90.0000	25.5774	40.4701	71.4934	49,8480	79.2721	90,0000	14.2452	24.1178	66,2887	54.8384	83.2688	90,0000	4,4967	25.8019	68,7736
111 111 1121 1121 1121 1121 1127 1217 <	0.585	42.4292	67.4880	84.0176	27.3139	53.0539	80.0950	43.5472	74.6123	90,0000	22.0555	45.2695	76.3252	36.2534	69.6990	90.0000	25.4516	40.5442	71.5538	49.7438	79.2369	90.0000	14.1234	23.7974	66.1300	54.6391	83.1502	90.0000	4,5272	25,90%	68,7731
11 11 11 11 11 11	0.586	42.6615	67.6236	83.9404	27.0903	53.0228	80.1278	43.2050	74.4151	90.0000	22.0467	45.0993	76.1580	36.1545	69.6847	90.0000	26.1833	40.6826	71.2661	49.7191	79.2635	90,0000	14.0080	23.9580	66,1825	54,568)	83.1372	90,0000	4.5386	26.3404	68.9273
	0.587	42.5398	67.5315	83.8924	27.1051	53.0015	80,0581	43.1464	74.4202	90.0000	22.0291	45.0488	76.0816	36.0413	69.6616	90.0000	25.8799	40.5656	71.2778	49.6129	79.2269	90.0000	14.0160	23,9018	66.1063	54,5190	B3.1423	90.0000	4.5234	26.1135	68,7728
131 1344 134 <td>0.588</td> <td>42.2713</td> <td>67.2175</td> <td>83.7377</td> <td>27.0293</td> <td>52.7325</td> <td>79.82%</td> <td>42.9341</td> <td>74.3165</td> <td>90.0000</td> <td>21.8200</td> <td>44.7733</td> <td>75.9152</td> <td>35.9173</td> <td>69.6319</td> <td>90.0000</td> <td>25.2866</td> <td>40.2315</td> <td>71.2722</td> <td>49.3590</td> <td>79.0762</td> <td>90.0000</td> <td>14.0954</td> <td>23.5105</td> <td>65.8636</td> <td>54.2983</td> <td>83.0068</td> <td>90.0000</td> <td>4.5093</td> <td>25.7487</td> <td>68.5544</td>	0.588	42.2713	67.2175	83.7377	27.0293	52.7325	79.82%	42.9341	74.3165	90.0000	21.8200	44.7733	75.9152	35.9173	69.6319	90.0000	25.2866	40.2315	71.2722	49.3590	79.0762	90.0000	14.0954	23.5105	65.8636	54.2983	83.0068	90.0000	4.5093	25.7487	68.5544
301 302 64.46 7.2.99 1.4.99 7.4.47 0.2.90 0.2.91 0.2.91 0.2.91	0.589	39.8685	64.9202	83.1678	26.6807	51.1502	78.6760	44.0076	75.1287	90.0000	18.4009	44.5031	76.8830	35.5331	69.4404	90,0000	21.6745	38.3995	71.5183	48,4590	78.4305	90.0000	13.3928	16.6519	63.3937	\$3.2566	82.2048	90.0000	4.4918	23,5786	67.5310
3129 31419 14.171 1.2.179 7.726 6.000 7.328 6.1.10 7.1.11 1.4.00 6.4.00 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.776 6.000 7.777 6.000 7.777 6.000 7.777 6.000 7.777 6.000 7.777 6.000 7.777 6.000 7.777 7.770 6.000 7.777 7.770	0.590	39,6089	64.4965	82.9037	26.3145	50,4480	78.2414	41.8389	73.6420	90.0000	17.3578	42.2278	75.5578	34.9151	69.1075	90.0000	22.0757	37.5689	70,7726	47,7097	77.9068	90.0000	13.0147	15.5186	63.08B3	52.6683	81.7760	90.0000	4.3998	23.5649	67.4841
1310 3210 22100 12100 22100 1	0.591	39.5342	64.4662	82.8788	26.1556	50,4885	78.2991	41.4908	73.4476	90.0000	17.2464	41.9363	75.3437	34.7538	69.0570	90.0000	22.0210	37.3992	70.6373	47.6623	77.9170	90.0000	12.9027	15.3512	63.0161	52.6856	81.8354	90.0000	4.4117	23,4569	67.3877
1310 3210 22100 12100 22100 1	0.592	39.8487	64,8607	82.9903	26.5968	51.0251	78.4773	43.3477	74.7966	90.0000	17.9894	43.8923	76.4387	35.3830	69.4916	90.0000	21.9205	38.3812	71.2675	48.1456	78.3294	90.0000	13.2593	16.3234	63.1726	53.0181	82.1485	90.0000	4.4565	23,7724	67,4721
131 19.4490 64.742 18.289 64.329 64.399 79.19 70.440 77.29 71.339 64.399 77.29 72.339 64.399 77.29 72.339 64.399 77.29 72.339 64.399 77.29 77.239 77.231 77.231 77.231	\rightarrow																														
135 13546 14.711 12.740 12.370 13.207 12.307 12.400 17.400 17.400 17.400									-		_							_	-												<u>+</u>
19.9 19.410 6.4.39 19.119 19.339 7.4.31 7.4.42 6.4.79 5.4.19 5.4.19 7.4.31 7.3.34 7.3.34 7.3.34	0.595	39.5909	64.6323	82.8122	26.2287	50.8396	78.3596	42.1318	74.0802	90.0000	17.5220	42.7284	75.6237	34.8372	69.3005	90.0000	21.8490	37.8404	70.8000	47.7338	78.1551	90.0000	13.0484	15.7957	62.9112	\$2.7915	82.1023	90.0000	4.4058	23.5113	67.2166
19.9 19.410 6.4.39 19.119 19.339 7.4.31 7.4.42 6.4.79 5.4.19 5.4.19 7.4.31 7.3.34 7.3.34 7.3.34	0.596	9.5346	64.5788	82.7542	26.1372	50.8204	78.3397	42.1234	74.1211	90.0000	17.5363	42.7530	75.5901	34.7433	69.2913	90.0000	21.7005	37.7825	70.7731	47.6761	78.1574	90.0000	13.0425	15.8072	62.8657	 52.7397	82.1060	90.0000	4.3976	23.3652	67.1054
139 13946 15197 1					_		1 1																								
1353 1354 1374 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																															
10.101 10.2101 12.321 17.494 10.3101 12.321																															
0.400 9.3.600 4.2.207 12.5.277 12.5		_			_		_			_		_																			
0.4.0.1 0.4.01 0.4.01 0.4.01 0.4.01 0.4.01 0.4.00 0.4.00 0.4.01 0.4.00 0.4.01	\rightarrow				_		_			_					_			_						_							
0.00 3.9.500 7.4.649 2.9.249 7.3.249 9.0.000 1.9.210 5.0.344 7.6.691 4.9.319 7.4.272 8.9.317 7.3.293 6.4.199 7.2.723 8.2.441 1.9.295 6.4.19 7.2.723 8.2.431 1.5.233 6.2.139 6.2.437 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 7.4.293 8.2.497 8.4.497 8.2.977 8.4.497 8.2.977 8.4.497 8.2.977 8.4.497 8.2.977 8.4.497 8.2.977 8.4.497 8.2.977 8.																															
0.00 13.332 8.1.27 13.370 0.5.733 71.172 3.9.349 72.499 9.0.000 13.332 6.1.19 0.0.000 17.000 10.254 10.254 10.254 10.254 10.254 10.254 10.254 10.2545 10.2555 10.2555 10.2555 10.2555 10.2555																															
0.0.00 3.9.5.88 64.099 81.9.28 2.3.701 0.5.527 70.8.39 9.9.108 70.8.71 9.9.100 2.3.702 0.5.812 6.7.915 70.4521 9.9.512 1.2.121 6.2.619 2.1.562 9.0.000 4.7.83 2.3.702 0.3.707 0.4.933 6.4.995 70.4.512 9.0.000 2.3.815 6.3.70 70.4.53 9.0.000 2.3.815 6.3.70 70.4.53 9.0.000 2.3.815 6.3.75 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.195 6.4.197 70.427 6.4.644 71.448 19.3.921 6.3.136 6.4.197 70.477 8.3.14 6.4.095 70.440 5.3.30 6.3.417 70.477 8.3.314 70.440 70.497 70.440 70.497 70.440 70.497 70.440 70.497 70.440 70.497 70.440 70.497 70.497 70.477 70.477 70.477 70.477 70.477 70.477 70.477 70.477 70.4																															
0.4.66 35.710 70.3433 0.0.000 25.9797 45.407 73.766 4.9478 73.766 4.928 73.766 4.929 74.979 70.4359 50.9000 22.816 64.135 64.130 74.135 80.000 22.816 44.291 74.979 87.766 4.9397 44.949 74.979 70.4359 50.9000 22.816 64.130 71.191 13.027 64.136 64.191 74.979 62.4491 74.979 87.766 4.329 23.660 64.979 0.400 35.7477 70.3359 50.9000 25.8716 74.949 77.9711 33.249 77.303 90.0000 12.914 63.939 50.779 74.948 50.300 64.939 74.949 50.410 74.948 53.411 13.032 63.016 74.944 83.341 13.032 63.016 74.944 83.341 13.032 63.016 74.944 83.341 13.032 74.948 83.341 13.032 74.948 83.341 13.032 74.948 83.341 13.032 74.948 83.341 13.032 74.948 83.341 13.0321 64.99																															
0.4.07 7.4.339 9.0.000 21.8.91 43.6.50 7.4.334 9.0.000 21.9.91 9.7.97 9.2.926																															
04.00 9.3.935 64.132 81.892 23.227 50.360 77.971 39.259 72.333 90.000 20.421 60.205 33.256 69.010 89.471 18.664 70.481 91.478 19.478																															
0.4.0.0 9.4.333 64.4.12 81.727 25.1.06 5.0.470 77.921 30.907 72.442 90.000 40.776 89.977 18.666 70.4746 96.5107 65.313 62.316 52.172 52.047 52.172 52.047																															
0.4.10 39.5.376 64.3658 81.4.21 25.176 54.4479 77.827 39.318 77.869 9.0.000 1.7.869 30.469 91.149 16.7407 65.3471 77.8273 80.412 25.1765 54.4479 77.8273 39.318 77.869 9.0.000 17.840 90.000 17.840 90.000 15.162 15.363 64.317 77.8273 89.363 13.162 16.3637 62.118 64.310 77.8273 89.363 13.162 16.363 62.1207 90.000 21.017 21.017 89.363 13.162 16.3637 62.118 62.117 77.8273 89.363 13.162 16.3637 62.118 64.317 77.828 89.3630 13.162 16.3707 52.118 64.310 77.878 89.3630 13.162 16.3707 52.117 62.017 77.878 89.3630 13.161 16.3707 52.117 62.300 42.118 63.116 10.373 14.3123 64.317 77.878 83.316 10.373 10.373 16.317 15.																															
0.4.1 39.473 64.055 61.052 52.172 50.201 77.840 39.368 72.504 90.000 14.185 71.543 33.555 69.011 87.978 19.124 67.177 70.3272 46.476 77.728 90.303 11.663 52.014 52.014 52.017 52.000 52.103<																															
0.4.1 0.4.10 </td <td></td>																															
0.4.13 3.5.71 70.840 90.000 25.6107 45.799 71.9229 40.594 71.9299 40.594 71.9299 40.594 71.9299 40.594 71.9299 40.594 71.9299 71.9299 40.594 71.9299 71.9299 40.594 71.9299 40.594 71.9299 71.9299 45.417 71.8799 71.8729 71.8716 71.8729 71.8716 71.8729 71.8716 71.8729 71.8716 71.8729 71.8716 71.8717 71.8717 71.8729 71.8716 71.8717 71.8711 91.999 42.1016 71.8719 71.999 91.999 42.101 71.8719 71.999 91.999 42.111 71.999 91.999 42.111 71.999 91.999 42.111 71.999 91.999 42.111 71.999 91.999 41.912 64.317 71.899 71.999 91.999 71.999 90.999 71.999 90.999 71.999 90.999 71.999 90.999 71.999 90.999 71.999 90.999 71.999 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																															
0.6.1 3.7.354 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.443 71.386 90.000 25.403 90.000 25.404 90.000 25.404 90.000 25.404 71.387 90.000 26.472 90.000 25.404 71.377 90.000 21.327 70.333 64.641 71.387 64.364 71.387 12.327 70.333 64.941 71.387 64.364 71.387 64.364 71.387 64.364 71.387 64.364 71.387 71.387 71.387 71.387 71.387 70.333 64.921 72.337 70.333 64.9417 74.317 73.386 91.335 90.000 71.337 70.334 71.347 90.000 71.337 70.334 71.347 90.000 71.347 90.000 71.347 90.000 71.347 90.000 71.347																															
0.4.15 33.547 69.4648 90.000 25.406 15.703 73.805 40.476 73.805 40.476 73.805 40.476 73.805 40.476 73.805 40.476 73.807 90.000 21.422 15.207 70.003 43.803 64.641 75.337 15.267 15.398 63.4051 64.549 75.399 15.267 70.803 43.803 64.641 75.337 15.398 61.827 75.398 61.827 75.999 75.398 61.827 47.999 78.103 90.000 21.873 90.000 15.998 34.803 64.061 75.399 15.398 61.827 47.999 78.100 90.109 21.873 90.000 15.998 34.803 64.017 64.197 15.398 64.271 78.992 78.100 90.109 78.739 78.100 90.109 21.873 90.000 15.998 34.803 64.017 78.999 78.899 78.899 64.271 78.999 78.899 78.899 78.899 78.899 78.899 89.496 78.899 78.899 78.899 78.899 78.899 78.899 78.899																															
0.61 33.367 6.9429 9.000 2.5.426 45.200 73.951 40.4972 73.940 9.0000 21.027 40.497 71.947 9.0000 21.027 40.404 71.947 73.567 37.1127 90.000 16.952 35.412 69.9853 40.017 64.197 74.219 12.677 15.398 61.827 47.979 78.100 9.1394 4.959 2.8410 6.9.101 4.973 72.2820 4.9.101 33.646 4.910 4.911 33.646 4.911 33.646 4.911 33.646 4.911 34.940 4.911 34.9																															
0.613 36.702 7 1.5033 90.000 25.3626 45.9414 73.956 40.601 7 4.0379 90.000 21.003 40.587 71.9117 33.742 69.4713 90.000 16.9736 35.312 65.9.8728 43.969 94.127 72.392 12.471 13.446 61.773 47.932 78.834 94.901 42.73 22.823 65.840 0.618 36.252 71.274 90.000 25.3153 45.906 75.9024 40.4397 75.955 90.000 21.039 40.387 71.690 92.880 65.416 90.000 16.5718 34.749 95.489 43.880 64.029 78.375 12.5520 15.1713 61.657 47.947 78.952 78.640 94.900 72.829 53.820 10.000 12.000 12.000 10.000 12.000	0.616	3.3675	69.4298	90,0000	25.4267	45,9200	73.9587	40,4977	73,9407	90,0000	21.0744	40,4641	71,8407	6.781	71.5127	90,000	16.9524	35,4177	69.0847	44 0122	64 1409	78 4710	12 62 79	1 3000	×1.0474	17 0700	79 91 44	90 66 10	1000	12 0 4 10	00.000
0.418 36 2526 71 2740 90.000 25.3153 45.9036 73.9024 40.4397 73.9935 90.0000 21.1039 40.3847 71.6900 32.8836 92.2885 92.2416 90.0000 16.6718 34.749 69.5489 43.880 64.9929 78.3756 12.607 15.1419 61.6672 47.9475 78.6593 89.4968 42.367 22.8729 65.8280 00.619 34.628 71 1243 90.0000 25.2683 45.9018 73.9764 40.3978 74.0139 90.0000 21.9724 40.3738 71.6471 32.6071 69.3129 90.0001 16.6691 34.4686 69.3522 43.9012 64.0936 78.3122 12.5520 15.1715 61.6270 47.8337 78.8076 40.3978 74.0139 90.0000 21.9724 40.3738 71.6471 32.6071 69.3139 90.0001 16.6691 34.4686 69.3522 43.9012 64.0936 78.3122 12.5520 15.1715 61.6270 47.8337 78.8076 49.2797 62.8399 10.57733 0.0000 21.9713 10.000 10.6691 30.9000 16.6691 34.4686 69.3522 43.9012 64.0936 78.3122 12.5520 15.1715 61.6270 47.8337 78.8076 49.2797 62.8399 10.5773 30.0000 21.9713 40.4739 10.9200 30.0000 21.9713 50.9250 33.2720 70.1951 89.4645 16.3459 33.1440 68.6130 43.4449 64.1195 78.6146 12.4664 14.8922 61.5159 47.5711 79.1798 19.0000 42.013 23.2667 65.9013 10.000 16.3487 34.4836 69.3522 43.7961 64.0533 78.2699 12.4473 14.7928 61.4391 47.9387 78.806 89.3703 41.797 12.9750 65.7281 10.000 16.3487 34.8836 69.3623 43.7961 64.0633 78.2699 12.4473 14.7928 61.4391 47.9387 78.816 89.3703 41.797 12.9750 65.7281 10.000 16.3487 34.8836 69.3623 43.7961 64.0633 78.2699 12.4473 14.7998 61.4391 47.9387 78.816 89.3703 41.797 12.9750 65.7281 10.000 16.3487 34.8836 69.3623 43.9966 12.9978 12.4979 12.9753 64.2979 12.4979 12.9753 64.2979 12.4979 12.9753 64.2979 12.4979 12.9753 64.2979 12.4979 12.9753 64.2993 18.2699 12.4473 14.8949 64.3194 74.9898 42.197 12.9750 65.7281 10.000 16.3487 34.8866 63.3224 43.9866 42.4997 82.3098 41.778 12.9759 65.7281 10.000 16.3487 34.8866 63.3224 43.9866 42.4937 82.3098 41.4799 12.9753 64.2997 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2997 12.4979 12.9753 64.2987 12.4979 12.9753 64.2987 12.4979 12.4979 12.4979 12.4979 12.4979 12.4979 12.4979 12.4979 12.4979 12.4979	0.617	6.7032	71,5097	90,0000	25,3696	45,9414	73.9564	40.601.4	74.0570	90,0000	21.0040	40.5852	71 01 1-1	3 76 49	69 A1 T	90,000	16 9775		×	43 0400	64 1 974	10.7617 79.300	1) CU.		×1.44/1	47.0000	-0.0103	07.3149	4.2097	14.6410	13,9103
0.819 36.1269 71.2432 90.000 23,2632 45.900 73.8766 40.3975 74.013 90.0000 21.0724 40.378 71.6471 32.677 (9.1315 90.000 16.669 14.4626 69.352 41.9012 (64.0957 73.312 12.520 15.1715 (61.6270 47.837) 78.1076 99.4706 42.297 22.891 (5.773) 0.620 31.849 (8.7466 90.000 25.4106 45.429 73.4128 39.7820 73.4540 90.000 21.972 40.378 71.6471 32.677 (9.1315 90.000 16.669 14.4626 69.352 41.9012 (64.0957 78.5146 12.466 14.8922 (61.515 47.571) 79.179 90.0000 40.013 21.267 (5.9013 90.000 16.691 40.000 16.691 40.000 16.691 40.000 16.691 40.000 16.691 40.000 1	0.618	6.7576	71.2740	90.0000	25.31 47	45.9074	73 0024	40 4107	71 0044	90,000	71 1070	40 2947	71 6000	7 9904	******	00.0000	16 671 0	34 79 40	KO 6 400	13.2087	64 DOM	, 0.370Z	2.0710	3/4180	61 (177	1.9832	10.8346	o7.4710	4.2737	44.4923	02.8400
0.620 31.849 (58.7665 90.0000 25.4106 45.4298 73.4128 39.7820 73.6440 90.0000 21.3872 39.556 70.9250 33.2720 70.1951 89.4645 (16.3459 33.1440 68.6130 43.4449 64.1195 78.6146 12.4646 14.8922 61.5150 47.5711 79.1798 90.0000 42.012 23.2667 65.9013 0.0001 21.3872 39.556 70.9250 33.2720 70.1951 89.4645 (16.3459 34.1440 64.159 73.6146 12.4646 14.8922 61.5150 47.5711 79.1798 90.0000 42.012 23.2667 65.9013 0.0001 42.1791 90.0000 42.3874 70.999 90.0000 21.3872 39.556 70.9250 33.2720 70.1951 89.4645 (16.3459 34.4496 64.1597 74.5616 72.4999 72.6146 14.9927 61.439 47.9387 78.4616 99.3703 4.1797 22.9750 65.7281 0.0000 21.3874 40.098 74.588 90.0000 21.5214 41.0228 71.7401 35.4552 70.9707 90.0000 16.0868 33.2361 68.6482 43.9265 64.2493 78.309 (12.4547 14.6540 61.3547 47.990) 78.9157 19.3398 4.1772 13.6408 65.9676 90.0000 21.3894 40.494 71.4016 31.1962 (85.520 90.0000 16.1166 31.6957 68.2580 43.6977 64.2597 78.3087 12.4870 (4.7384 61.3147 41.9938 64.1311 91.779) 78.840 60.9381 40.498 79.0466 90.803 72.498 79.0466 90.803 72.498 79.0466 90.803 72.498 79.0466 90.803 72.498 79.0466 90.800 72.498 79.0466 90.803 72.498 79.0466 90.800 72.498 79.0466 90.803 72.498 79.0466	0.610	6 1 740	71 7430	90,0000	25.2623	15 0000	73 0744	40 2074	74 01 20	00.0000	21.070	40 3 7 4	71 6494		59,2410 20 1911	-0.0000	16 ((2)	24 449	v7.7489	11 0000	04.0929	18.3 136	2.3607	3.1419	01.0072	• 1.9475	/8.8393	ay,4968	4.2367	11.8729	03.8280
0.6.2 1 22.7493 (53.099) 90.0000 25.2085 46.8435 73.9140 41.0705 74.5635 50.0000 21.1787 41.0999 72.0107 36.0424 71.2857 90.0000 16.3487 34.4836 69.3621 41.7961 64.0653 78.2699 12.4473 14.7929 61.4391 47.9387 78.8616 19.3703 41.797 12.9750 (5.7.281) 0.6.22 31.7707 68.7988 90.0000 25.0853 46.3662 73.9020 40.9946 74.5385 90.0000 21.6214 41.0228 71.7401 35.4552 70.9707 90.0000 16.0868 33.2361 68.6482 43.9265 64.2493 78.3026 12.4151 14.6540 61.3547 47.990 78.5157 19.3398 41.778 23.6508 (5.8+76) 0.6.23 35.1221 70.8846 90.0000 25.4186 46.1816 73.8304 40.5402 74.2972 90.0000 21.3894 40.4694 71.4016 31.1962 (65.525) 90.0000 16.1186 31.6573 (68.2582) (43.677) 64.1297 78.3087 12.4870 14.7734 (61.321) 46.0485 79.0466 (93.803 12.427) 12.4750 (5.8+20) 12.4770 14.0784 (5.3+10) 12.4750 (5.8+20) 12.4770 14.0784 (5.2+10) 12.4770 (5.8+20) 12.4																															
0.622 31.7707 (68.7988 90.0000 25.4033 46.3662 73.9020 48.9946 74.5385 90.0000 21.6214 41.0228 71.7401 35.4552 70.9707 90.0000 1.6.866 33.2361 68.6482 43.9265 64.2493 78.3026 12.4151 14.6540 61.3547 47.9900 78.9157 19.3398 4.1778 21.6408 65.9676																															
0.623 33.1221 70.8146 90.0000 25.4186 46.1816 73.8304 40.5402 74.2972 90.0000 21.3894 40.4694 71.4016 31.1962 (85.5250 90.0000 16.1186 31.6573 68.2580 43.6573 64.1292 78.3087 12.4870 [4.7734 61.321] 46.0485 79.0466 19.3803 6.2232 73.4746 (55.8420)																															
0.624 [25.309] [64.8194] 88.9769 [31.9366] [50.2244] 72.6653 [41.3106 [74.8674] 90.0000 [21.6954] 42.2499 [72.3078] 76.3276 [74.8814] 90.0000 [16.3973] 24.0701 [68.8933] 45.9159 [68.8924] 81.1124 [12.7441] [15.4451] [61.4033 [51.5603] 82.4378] 90.0000 [42.8354] 23.6521 [65.8653]																															
	0.624 2	5.3093	64.4194	88.9769	31.9360	50.2244	73.6663	41.3106	74,8674	90,0000	21.6054	12.2490	72.5078	6.1280	71.4814	90.0000	16.5975	34.0701	68,8933	15.9159	58.8924	81,1124	12.7441	5,4451	61.4053	\$1.\$603	82.4378	90.0000	4.2854	23.6521	65.8653

		•						ŕ						~					<u>`</u>		-	<u> </u>					r	·	
0.625 31.4967	68.7894	90.0000																											
0.626 30.9538						40.8173							_	_			68.1231 4		64.3689 7					_	79.0566	ų.		24.1439	
																			64.3251 7										
				_								_				_			64.2883 7	-									
0.629 30.2508	68.2959	90.0000	25.9630 4	6.7554	73.7366	40.6419	74.6461	90.0000	21.6627	0.9306	71.3282	34.6962	70.8425 9	0.0000	15.3542 3	1.8607	\$7.7256	43.8563	64.3809 7	78.1517	2.2514	4.1158	50.8830	48.1729	79.2137	89.1819	4.1837	24.3730	65.9484
0.630 29.9980	68.2078	90.0000	26.4037	6.9344	73.6232	40.5242	74.6134	90. 00 00	21.7929	10.9464	71.2408	34.5818	70.8213 5	0.0000	15.57993	1.6948	67.5174	43.9482 (64.5369 7	78.1844	12.4079 1	14.4598	50,8904	48,2581	79.3068	89.1649	4.2054	24.8049	66.0941
0.631 36.7307	63.0812	81.5550	24.0379	1.8287	78.4441	41. 592 6	75.3865	90.0000	16.7059	13.0654	74.4329	32. 37 67	68.1912	8,7078	19.5580 3	5.3856	68.3734	46.1397	78.6199	0.0000	12.2915	14.9542	51.011 0	52.4466	83.4590	90.0000	4.1296	20.9659	64.4070
0.632 29,7008	68.1453	90.0000	26.6627 4	17.2329	73.6367	40.5559	74.7281	90,0000	21.8084	11.0816	71.2334	34,5077	70.8721 5	0.0000	15.2816	1.5287	67.4116	43.9859	64.6753 7	78.1934	12.3045	14.1726	60.7314	48,4491	79.4914	89.1136	4.2394	25.0713	66.1158
0.633 29.6597	68.1719	90.0000	26,4845 4	17.1582	73.6157	10.5129	74.7457	90.0000	21.6950	11.0470	71.2062	34.4232	70.8691	0.0000	14.8884	1,4536	67.4312	43.9119	64.5761 7	78.1084	12.1259	13.7192	60,5977	48,3549	79.4290	89.0776	4.1835	24,8955	65,9899
0.634 29.6572	68,2191	90.0000	26.9254 4	7.2698	73.4476	40,3790	74.7024	90.0000	21.8601 4	1.0027	71.0632	34.5569	70.6569	9.6789	15.1372 3	1.6461	67.4218	43.9656	64.9315 7	78.3527	12.2805	14.0615	60.6029	48,3418	79.8513	89.4579	4.2261	25,3834	66,1639
0.635 36.2159																											4,1037	20.9949	64.2208
0.636 36.0518																											4.0880	20.6185	64.0234
0.637 35.6553																											4.0997	21.1494	64.1829
																			79.8148									21.6798	
0.638 36.4597	<u> </u>									_		-	68.5061	<u> </u>								_						25.9645	
0.639 34.8323	64.3999																-		80.9707 5					_					
0.640 32.3522			\rightarrow			42.9014								_					80.0237										39.9667
0.641 32.7760	63.2589	83.5344	25.3513	5.8258	80,7089	14.2319							70,5302				69.5043 4			-		23.3253			85.5615			4.1052	
0.642 32.7041	63.2183	83.4918	25.2653	5,7937	80.6736	44.1825	77,7078	90.0000	21.0495	47,7370	75.9074	35.7484	70.4753	88.4615	13.2385	4.7867	69.3853	48.9312	81.2143	90.0000	5.5825	23.3186	64.7045	54,4310	85. 557 6	90.0000	0.1265	2.4016	59.7781
0.643 32.5271	63.0857	83.4234	25.1422	55.6361	80.5491	43.9728	77.6045	90.D000	20.9299	47.5383	75.7537	35.4472	70.2537	8.3831	13.2009	94,4365	69.1336	48,7791	B1.1440 9	90.0000	5.5795	23.1475	64.5804	54,3003	85,4961	90.0000	0.0000	2.4005	59,7262
0.644 32.6122	63,1286	83.3705	25.1318	55,7192	80.5776	44.0217	77.6854	90.0000	20.9162	47.6112	75.7679	35.6817	70.4418	8.3789	13,2009	4.7294	69.2634	48.7581	81.1735	90.0000	5.5766	23.1510	64.5324	54.2963	85.5380	90.0000	0.0000	2.4131	59.6746
0.645 31.2601	67.5569	88.0787	23,0605	52.5052	78.7448	41.3951	75,9017	90.0000	16.3512	43.2512	74.0151	35,3658	52.1867	80,9266	18.5096	3.9486	67.1792	45.7246	78.9581	90,0000	12.0050	19.6506	61.9519	52.4966	84.1326	90,0000	4.1371	14.6338	61.5268
0.646 30.3281																					13.0549	24.5832	63.7320	52.0259	83.8036	90.0000	4.4895	17.9873	62,5122
0.647 31.1812		90,0000	-			35.6822													78,7895										59.5261
																	_		78.1965	_	_						-	17.6157	62.2985
0.648 30.5592	-																		78.2182										
0.649 30.6091		85.7681								<u> </u>					_						_							2.5451	
0.650 31.2881																			78,4372										
0.651 30.6074																			78.2368									18.1066	
0.652 30.500	64.9216	85.7384	25.1730	50.9020															78.2342										-
0.653 30.4123	64,3489	85.2189	24.7696	50,5360	76.0864	34.9912	72.1591	90.0000	20.0192	40.7332	70.6679	39,1526							78.2140					50.7883	h	90.0000			62.1137
0.654 30.3454	64.2112	85.0832				34.8409								<u> </u>					78,2069									17.7332	62.0324
0.655 30.1176	5 63.5 427	84.5505	23.8564	49,8403	75.8303	34.3796	71.8878	90.0000	20.0697	40.6631	70.5056	39.3259	64.9495	BO.5435	18.1627	32.4708	65.9254	43.9860	78,1662	90.0000	12.7094	22.2156	62.3089	50,0626	82.6740	90.0000	4.2345	16.9192	61.7134
0,656 29.982	63.4428	84,4832																										16.2194	61.4368
0.657 30.718	+	-		_	<u> </u>	35.5759					_								78.0646						82.7459			4.9826	59.1108
0.658 32.018		-		_		_					-								78.9687						83.3554		1	13.6897	760.6088
								_								_			79.1429				ŧ —		83.4701	<u> </u>		14,0343	
0.659 32.164							_		_			<u> </u>				_		_							83.4859	<u> </u>			+
0.660 32.224																						-			<u> </u>	<u>+</u>	-		-
0.661 32.223							-	_											79.3358				<u> </u>		83.4885	-			
0.662 39,474																						· ·	60.7496						
0.663 39.520	7 61.5557	76.9602	22.9226	57.6346	82.2411	31.2955	68.9972	88.5885	6.7021	41.9745	72.1606	37,0828	73.9160	90.0000	17.1815	36.0295	68.0338	45.0387	79.2858	90,0000					85.8709		-	14,3440	
0.664 30.530	4 59.2690	80.1451	22.3319	55.6656	80.7624	34.1671	70.0344	87.9624	13.9785	44.3436	74.5570	45,8249	79.9011	90.0000	7.0727	32.6904	68,2403	12.1783	77.3171	90,0000	7,8989	9.7547	58.8999	53.3288	85.3602	69,7036	0.0000	3,2996	58.6780
0.665 30.182	0 59.2866	80,2936	22.3487	55.4535	80.5331	33.8841	69.8177	87.8720	14.1411	44,3333	74.4619	42.1111	77.3171	90.0000	6,2741	32.2365	68.0293	45.7497	79.8920	90.0000	9.2448	10.6397	58.7960	53,1496	85.3059	89.7480	0.8664	3.2347	58.6133
0.666 30.532																33.1305	67.7694	45,8362	80,0007	90.0000	12.2204	12.7204	58,5878	53,0836	85.30%	89.7594	3.8916	12.3194	\$ 59.8441
0.667 30.349	_																		79.8838						85.4815			2.9324	58.4965
0.668 31.523		-			_			-		42.3578	74.2865	39.9929	76.0262	90,0000	13.9649	35,8003	68.5762	44.9174	79.4275	90.0000	8.3456	10.1372	58.6929	53.603P	86.0596	90.0000	0.7016	3.4343	58.4713
0.669 31.410									6.8685									-	79.3819		_	10.0298	58.6328	53.4905	86.0136	90.0000	0.5246	3.3572	58.4154
	+	1	<u> </u>			2 35.8730		<u> </u>	-	42.0426								-	79.3571			10 0339	58 5533	53 3786	\$ 85.9683	90.0000	0.0000	3.2266	58.3566
0.670 31.324		-					_												79.4297	· · · · ·			<u> </u>		85.6867		-	-	58,3086
0.671 31.305	+	-	<u> </u>		-	35.1903	-	87.1823	7,4407	42.3403		<u> </u>								<u> </u>					-			-	
0.672 31.146						34.9561		-		42.2317		40.5200		90.0000			67 .47 66			90.0000	7.1119				85.4445				
0.673 31.052														<u> </u>			-	44.3827	79.2741									_	58.2099
0.674 30.669	2 59.174	79,5333	22.0506	55,3875	80.1814	4 34,3858	69,5045	86.8908	LO.6889	42.1322	73.2433	40.1860	76.4323	90,0000	13.9700	33.4716	66.8528	44.6415	79.5045									_	0 59.2500
0.675 30.875	1 58.8363	3 79.0857	22.1573	55.2025	79,9406	34.4575	69.5020	86.8028	7.7414	41.8993	73.5261	40.1859	76.4785	90.0000	13.6708	33.6961	67.0165	44.1699	79,2145	90.0000	7.0416	9.6118	58.4227	52.4208	85.3226	89,8951	0.6205	3.3591	58.0969
0.676 30.688	5 58.914	179.2052	22,2016	54.9802	79.6927	34.4642	69.3803	86.6398	7.3772	41.7893	73.4527	40.1570	76.5056	90.0000	13.7070	33.6352	66.9216	44.0326	79.1630	90.0000	7.4345	9.6620	58.3216	52.2000	185.2207	89.9232	0.6753	3.3839	\$ 58.0449
0.677 30.637	1 58.873	3 79.1502	22.1635	55,0049	79.6821	34.2773	69.3204	86.6443	7.4819	41.8008	73.3996	40.0720	6,4959	90,000	13.6800	33.4802	66,7865	44.0146	79,1961	90.0000	7.2529	9.6024	58.2843	52.2122	2 85.2557	89.9028	3 0.0000	3.2723	57.9889
0.678 30.528	6 58.833	1 79.1255	22.0871	54,8226	79.5139	9 34.2660	69.2143	86.5062	7.0522	41.489	73.1930	39.8583	76,4006	90.0000	13.6130	33.4101	66.7126	\$ 43.7999	79.0903	90.0000	7.6854	9.6088	58.1665	52.0270	85.1724	89.9216	6 0.8251	3.3834	4 57.9364
0.679 30.442	6 58.793	3 79.0896	22.0230	54.7445	79.4278	8 34.2108	69.1225	86.4062	6.8051	41.351	73.0822	39.704	76.3455	90,0000	13.5836	33.3454	66.6324	43.7186	79.0789	90.0000	7.9814	9.6579	58.0756	51.939	8 85.148	89.9217	1.1633	3.4723	57.8826
0.686 30.405	4 58,760	0 79.0339	21:9694	54.7744	79.4272	2 34.1042	2 69.1 211	86.4198	7.1230	41.361	73.0018	39.659	16.3622	90.0000	13.5235	33.2396	5 66.5354	43.6633	3 79.0858	90.000	7.4235	9,4242	58.0651	51.938	7 85.1758	8 89.9048	6 0.3771	3.2231	1 57.8248
0.681 30.363	5 58 707	178 9404	21 9771	54.757	79.381	134.0901	2 69.097	86.3604	6.9107	41.267	72.916	39.549	76.3364	90.000	13.4934	33.2263	66.4861	43.5759	79.0702	90.000	7.5925	9.4126	57.9831	51.884	2 85.178	89.904	7 0.0000	3.1584	\$7.7688
0.682 30.257	1 50 702	7 78 0000	21 0700	54 604	79 307	134 0 504	160 0204	186 2920	6.3343	41.107	72.870	39.4NA	76.2890	90.000	13.4811	33.1527	66.3956	\$ 43.4631	579.0373	90.0000	8.3182	9.7017	57.868	\$1.797	3 85.151	2 89.901	3 0.0000	3.0132	3 57,7063
0.682 30.257	10161		10 400	55 0.07.1	181 000	239.000	172	86 42.00	13 0100	46 671	75 547	45 014	80.1979	90.000	22.6124	42.0414	69.1476	\$ 15.147	5 80.2784	90.000	5.4539	20,873	61.619	52.604	7 85,935	2 90.0000	000000	2.4345	57.6205
0.683 30.697	201.777	120 011	19.5627		170 000	1.0007	10.0118	100.000	6 000	10.041	79 800	10.000	176 9727	90 000	13 3074	32 667	66 0304	43 102	179.016	90.000	7.6618	9.360.1	57.807	51.589	9 85.061	89.885	0 1.6381	3 3.7511	2 57.6236
0.684 29.981	108.703		1.1.336			120.0240	100.000	100.1001	20/04	10.000	199 4000	20 100	476 201	90.000	113 3949	39 8033	66 0004	112 750	2 79 0211	90 000	7.0311	8 9750	57.771	51.574	7 85.089	589.879	5 0.0237	7 3.054	4 57.5491
0.685 30.030	38.624	0/8.8790	121.6403	34.4800	19.078	133.7368	100.1908	100.0963	1	10.936	12.480	120.000	170 0000	00.000	12 4434	19 0000	165 010	142 197	1 78 094	190 000	7 1640	9 1344	57 660	51 477	8 85 063	5 89 884	40.0471	3022	2 57.4017
0.686 29.939	x 0 58,594	8 78.8538	21.6317	54.4090	78.976	33.6428	3 68.7243	86.0359	6.6148	40.793	72.391	39.033	1 /6.2315	90.0000	13.2835	32.6927	63,9761	43.12/1	178,9830	90.0000	1.3630	9.1340	37.009.			100.010	0.0451	3.022	1 12 122
0,687 29.91	75 58.539	9 78.771	21.6057	54.422	2 78.951	7(33.6904	+68.7352	2 85.9745	6.4538	40.725	72,317	2 38,933	3 /6.2132	90,000	u 1.5.2688	32.7540	103.9668	143.0603	118.9851	190,0000	1.1578	12.1310		1.440		102.070	-10.0002	1	· · · · · · · · · · · · ·
0.688 29.82	10 58.511	6 78.749	21.5418	54,340	8 78.862	3 33.5810	168.6447	185.9056	6,1868	40.611	72.222	38.829	7 76.1926	90,000	013.2385	32.623	163,8479	/142.9596	3/78.9608	99.0000	8.0504	7.3048	p7.5169	191.352	7 83.044	107.873	10,000	1 2.8898	88/د./دا «
0.689 29.760	63 58.490	4 78.713	21.4882	54.302	7 78.805	0 33.5331	1 68.5959	8 85.845	6.2260	40,543	9 72.124	8 38.744	8 76.1841	90.000	0 13.2007	32.5700	65.7764	1 42.8822	2 78.9529	90.0000	7.9000	9,1789	57.4643	51.289	1 85.033	0 89.866	40.0008	3 2.8864	\$ 57,3252
0.690 29.70	24 58.457	5 78.670	21.4427	54.254	4 78.736	133.487	0 68,547	7 85.7769	6.0474	40,450	6 72.033	8 38.649	4 76.1691	90,000	0 13.1816	32.5153	65.6996	42.7883	3 78.9337	190.0000	8.1245	9.2819	57,393-	151.216	3185.015	4189.860	80.0000	J 2.8128	5 37.2673
0.691 29.62	59 58.465	0 78.670	121.4033	54.225	1 78.680	7 33,398	3 68.471	4 85.709	6.3372	40.396	7 71.916	938.560	2 76.1581	90.000	0 13.2212	32.420	765,5846	6 42.737	8 78.9446	5 90. 0 000	8.2543	9.4522	57.350	\$51.162	985.000	6 89.842	6 2.1647	7 4.002	5 57.2493
0.692 29.60	74 58.420	2 78.594	521.3085	54.224	5 78,669	5 33,451	3 68.521	8 85.6823	6.4365	40.375	8 71.843	7 38.528	8 76.1843	90.000	0 13.0241	32.479	6 65.6190	0 42.6811	1 78,9513	3 90.000	7.5470	8.9756	5 57.322	3 51.134	5 85.021	3 89,840	4 0,8708	8 3.0266	6 57.1654
0.693 29.53	09 58,422	0 78.588	721.2927	54,150	3 78.568	0 33.305	6 68.396	5 85.600	6,3890	40.284	2 71.739	5 38.422	3 76.1624	90.000	0 13.0422	32.322	9 65.4728	8 42.5812	2 78.9283	3 90.0001	7.3721	8.7805	57.260	0 51.034	8 84,982	4 89.834	1 0,5460	0 2.9396	6 57.1112
0.694 29.45	46 58.431	3 78.589	3 21.1948	54,150	1 78.558	33.233	2 68,3514	4 85.553	2 6.8481	40.283	2 71.635	7 38,375	5 76.1788	90.000	0 12.9781	32.2376	6 65,3891	42.5730	0 78.9685	5 90.000	7.1124	8.7338	57.237	0 51,000	6 84,979	2 89.812	2.0004	4 3.8460	0 57.0830
0.695 29.41	67 88 707	10.79 = 10	171 1010	14.000	2 72 . 47	2 33 204	5 68 304	3 85 481	2 6 5074	40.167	3 71 547	7 38.260	2 76.1514	90.000	0 12.955	32.216	7 65,333	0 42.441	8 78.924	90.000	7.0346	8,5558	57.163	0 50.918	5 84,963	0 89.815	2 0.582	7 2.912	8 57.0015
0.695 29.41	12 10		1 21	44.004	1 79 7 7	2 22 200	3 69 774	8 85 304	5 6 2642	40.044	8 71 440	738 161	9 76 134	90.000	0 12.933	32.149	6 65.248	9 42 377	9 78.8951	90.000	7,3074	8.615	57.079	5 50.815	7 84.923	6 89.807	6 0.777	3 2.935	1 56.9461
0.696 29.35	+3 28,355 m	a /8.482	121.1416	104.018	110.376	0 22 23	100.233		0.2003	10 000	\$ 71 340	130.102	8 74 1 40	00.000	012 742	32 024	364 1 73	1 47 245	3 78 940	4 90 000	6.4144	8.214	57.022	9 50.704	2 84.971	3 89.781	0 1.795	1 3.475	5 56.901
0.697 29.28	22 58.356	5 78.472	a 20,9909	734.015	5,78.384	U33.070	/08.173	183.341	2 0.9209	40,070	. 11.339	-128.097	0 10.1498	100.000	-p4.10/1	120.035	100.175		1 10.7494	cine co-	2 0000	10000	Se	1 40.00		1 80 202	30.700	1200	5 56 000
0.698 29.23	72 58.283	9 78.386	2 21.0566	\$133.915	6 78.231	5 33.068	5 68.123	1 85.250	5.7618	39.828	4 71.262	y 37.970	1076.1061	190.000	012.910	32.043	103.0938	0142.124	v /8,8436	190.000	1.9281	1	100.925		-10%.8/9	105./92	n	2 2.038	e er
0.699 28.65	00 58.450	2 78.774	7 20.9392	2 54.246	2 78.501	9 31.795	9 67.956	3 85.734	6 12.887	841,127	6 70.887	1 38.664	2 76.5953	90.000	0 7.7148	30.455	565.161	1 42.810	079.3611	190,000	6.2355	.B.8816	. (57.117	+101.033	185,237	1 89.818	/1.9842	4 3.738	> >6.8067
0.700 29.01	31 58.424	12 78.527	6 20.675	8 14.078	7 78.412	8 32.880	768.052	985.197	3 7.5267	40.192	4 71.199	4 38.053	4 76.2517	90.000	0 12.825	31.826	1 64.888	6 42.444	9 79,1553	190.000	11.107	111.607	2 56.766	3 50.690	2 84.885	1 89,689	3 4.023	5 7.295	0 57.0334
0 701 28 34	74 58.360	55 78.757	4 20.834	\$ 54.044	9 78.281	4 31.531	0 67.819	9 83.657	1 1 2.876	3 41.062	0 70.748	8 38.622	6 76.476	89.820	3 6.7792	30.023	8 64,952	2 42.680	2 79.363	90.000	7.5042	8.9376	\$ \$6.839	5 50.768	8 85.273	4 89.970	5 2.516	6 4.415	3 56.7317
	1	78,766	5 20.793	5 53.908	3 78.137	75 31.241	6 67.702	8 85,654	3 13.064	3 41.031	7 70.635	3 38.551	0 76.429	89.774	0 5,1260	29.577	8 64.847	1 42.616	5 79.3650	90.000	0 9.8194	10.592	5 56.704	4 50.700	1 85.294	8 90.000	1.328	9 2.656	0 56,5950
0.702 28.05	80 58.269	12 79 0 40	9 22 01 8	54 292	2 77 560	031.318	2 67.784	2 85.644	912.192	40.667	6 70.537	2 38.325	6 76.316	89.757	2 4.7802	29,639	0 64.863	8 42.385	7 79.252	1 90.000	0 19.827	4 21.899	9 57.367	2 50.782	1 85.403	6 90.000	0 2.019	4 2.788	4 56.525
0.702 28.05	80 58.265 61 58 47 -		1 22 2 4 4	1 16 1-2-5	170 7 4		100	1 1 1 1 1 1	119 491	45 30	1 71 711	9 40 214	5 77 810	2 90.000	0 10.481	31.843	5 65.222	4 45.258	5 81.315	8 90.000	0 13.519	9 21.053	5 59.077	6 51.38	0 85.53?	7 89.617	12 3.784	2 11.965	95 57.767
0.702 28.05	64 58.674	12 00		4.109							-1.0.01		1		1	1		+	+	+	+	+	+	+	+	+	`	<u> </u>	
0.702 28.05 0.703 28.08 0.704 28.86	64 58.674 64 60.701	13 80.413	1 22.300	10			0 00 120	7 83.808	e 10 - ···		A	2 20 000	8 77 600	000 000	10 200	31 700	0 65 147	3 45 41 **	0 81 47**	790 000	9 13,180	1 21 334	7 59 222	0 51 40*	8 85.544	3 89.581	2 3.817	8 11.597	/4 3/.620
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84	64 58.674 64 60.701 08 60.76	13 80.413 54 80.437	1 22.432	0 56.186	5 79.288	33.044	9 69.1 82	2 85.936	6 19.749	8 45.663	2 71.856	2 39.866	6 77.652	90.000	0 10.394	31.780	0 65.153	3 45.412	1 81,471	7 90.000	0 13.189	1 21.335	7 59.233	0 51.401	8 85.551	3 89.581	2 3.817	8 11.591	14 57.621
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84 0.705 28.84	64 58.674 64 60.701 08 60.76	13 80.413 54 80.437 70 80.456	1 22.432	0 56.186 0 56.162	5 79.288 8 79.207	85 33.044 78 32.991	19 69.182 11 69.157	2 85.936 4 85.897	6 19.749 7 19.891	8 45.663 9 45.799	3 71.860	6 39.660	0 77.567	90.000	0 10.235	31.756	5 65.1213	3 45.441	1 81.5383	2 90.000	0 12.877	4 21.534	6 59.347	0 51.366	65 85.546	54 89.552	27 3.835	11.155	59 57.4636
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84 0.706 28.80 0.707 28.76	64 58.674 64 60.701 08 60.76: 15 60.81 54 60.84	13 80.413 54 80.437 70 80.456 54 80.453	1 22.432 4 22.470 6 22.499	0 56.186 0 56.162 9 56.092	5 79.288 8 79.207 9 79.091	85 33.044 78 32.991 13 32.867	19 69.182 11 69.157 72 69.218	12 85.936 14 85.897 16 85.977	6 19,749 7 19,891 4 20,025	8 45.663 9 45.799 2 46.071	3 71.860 8 71.971	6 39,660 4 39,343	0 77.5670 2 77.403	s 90.000 1 90.000	10.235	31.756 31.681	5 65,1213 9 65.065	13 45.441 57 45.541	1 81.538: 3 81.5651	2 90.000 8 89.910	0 12.8774 8 12.622	4 21.534 5 21.702	16 39.347 17 59.432	10 51.366 10 51.330	65 85.546 05 85.624	54 89.552 15 89.613	27 3.835 37 3.882	1 L1.155	59 57.4636 88 57.3080
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84 0.706 28.80 0.707 28.76 0.707 28.76	64 58.674 64 60.701 08 60.76 15 60.81 54 60.84	13 80.413 54 80.437 70 80.456 54 80.453 71 80.489	1 22.432 4 22.470 6 22.499 9 22.434	0 56.186 0 56.162 9 56.092 3 55.967	5 79.288 8 79.207 9 79.091 11 78,964	85 33.044 78 32.991 13 32.867 48 32.806	19 69.182 11 69.157 72 69.218 55 69.232	12 85.936 14 85.897 16 85.977 15 85.978	6 19.749 7 19.891 4 20.025 3 20.120	8 45.663 9 45.799 2 46.071 0 46.25	13 71.860 8 71.971 19 72.029	6 39.660 4 39.343 6 39.170	i0 77.5674 12 77.403- 59 77.341+	5 90.000 1 90.000 5 90.000	10.235 10 10.044 10 9.7324	31.756 31.681 31.628	5 65,1213 9 65,065 13 65,044	13 45.441 57 45.541 10 45.591	1 81.538 3 81:5651 18 81.607:	2 90.000 8 89.910 5 89.871	0 12.8774 8 12.622 1 12.397	4 21.534 5 21.702 8 21.780	16 59.347 17 59.432 11 59.469	0 51.366 0 51.330 6 51.323	65 85.546 05 85.624 37 85.671	54 89.552 15 89.613 10 89.620	27 3.835 37 3.882 04 3.894	11 L1.155 15 10.718 15 10.164	59 57.4636 88 57.3080 44 57.1340
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84 0.706 28.80 0.706 28.80 0.707 28.76 0.708 28.67	64 58.674 64 60.701 08 60.761 15 60.81 54 60.84 29 60.88	13 80.413 54 80.437 70 80.456 54 80.453 71 80.489 10 80.626	1 22.4320 4 22.4701 6 22.499 9 22.434 5 22.444	0 56.186 0 56.162 9 56.092 3 55.967 5 56.119	5 79.288 18 79.207 19 79.091 11 78.964 16 79.043	85 33.044 78 32.991 13 32.867 48 32.806 38 33.423	19 69,182 11 69,157 72 69,218 55 69,232 38 69,482	12 85.936 14 85.897 16 85.977 15 85.978 15 85.829	6 19,749 7 19,891 4 20,025 3 20,120 6 20,138	8 45.663 9 45.799 2 46.071 0 46.255 9 46.514	13 71.860 8 71.971 19 72.029	6 39,666 4 39,343 6 39,176 9 39,088	50 77.5676 12 77.403- 59 77.3414 34 77.330	5 90.000 1 90.000 5 90.000 5 90.000	0 10.235 0 10.044 0 9.7324 0 12.074	31.756 31.681 31.628 31.628	5 65.1213 9 65.065 13 65.044 76 65.050	13 45.441 57 45.541 10 45.591 14 45.667	1 81.538 3 81.5651 8 81.607 72 81.837	2 90.000 8 89.910 5 89.871 7 90.000	0 12.8774 8 12.622 1 12.3974 0 10.357	4 21.534 5 21.702 8 21.780 9 21.764	i6 59.347 17 59.432 11 59.469 14 59.876	0 51.366 0 51.330 6 51.323 9 51.334	65 85.546 05 85.624 37 85.671 48 85.533	54 89.552 15 89.613 10 89.620 14 89.429	27 3.835 37 3.882 04 3.894 96 3.979	1 11.155 15 10.718 15 10.164 01 10.476	59 57,4636 88 57,3080 44 57,1340 64 57,1400
0.702 28.05 0.703 28.08 0.704 28.86 0.705 28.84 0.706 28.80 0.707 28.76 0.707 28.76	64 58.674 64 60.701 08 60.761 15 60.81 54 60.84 29 60.88	13 80.413 54 80.437 70 80.456 54 80.453 71 80.489 10 80.626	1 22.4320 4 22.4701 6 22.499 9 22.434 5 22.444	0 56.186 0 56.162 9 56.092 3 55.967 5 56.119	5 79.288 18 79.207 19 79.091 11 78.964 16 79.043	85 33.044 78 32.991 13 32.867 48 32.806 38 33.423	19 69.182 11 69.157 72 69.218 55 69.232 38 69.482	12 85.936 14 85.897 16 85.977 15 85.978 15 85.829	6 19,749 7 19,891 4 20,025 3 20,120 6 20,138	8 45.663 9 45.799 2 46.071 0 46.255 9 46.514	13 71.860 8 71.971 19 72.029	6 39,666 4 39,343 6 39,176 9 39,088	50 77.5676 12 77.403- 59 77.3414 34 77.330	5 90.000 1 90.000 5 90.000 5 90.000	0 10.235 0 10.044 0 9.7324 0 12.074	31.756 31.681 31.628 31.628	5 65.1213 9 65.065 13 65.044 76 65.050	13 45.441 57 45.541 10 45.591 14 45.667	1 81.538 3 81.5651 8 81.607 72 81.837	2 90.000 8 89.910 5 89.871 7 90.000	0 12.8774 8 12.622 1 12.3974 0 10.357	4 21.534 5 21.702 8 21.780 9 21.764	i6 59.347 17 59.432 11 59.469 14 59.876	0 51.366 0 51.330 6 51.323 9 51.334	65 85.546 05 85.624 37 85.671 48 85.533	54 89.552 15 89.613 10 89.620 14 89.429	27 3.835 37 3.882 04 3.894 96 3.979	1 11.155 15 10.718 15 10.164 01 10.476	59 57,4636 88 57,3080 44 57,1340 64 57,1400

| | 28.019 | 167 898

 | 87 0263 | 35 6050 | 61,5843 | 77 71 84
 | 10 7025 | 62 91 77 | 81 0979
 | 22 0557 | 44 0870 | 70 1 991 | 10 6410
 | 76 5964 | 20 4675 | 10.4024 | 34 0019
 | 64 90 76 | 45 0922 | e1 60 90
 | on anno | 11 0220 | 20 4017 | 62 1700
 | 12 0301 | | 00.0000
 | 1 0976 | 11 0179 | 60 3763 |
|--|--
--
--
--
--
--
--

---	--	---
---	--	---
--	---	---
---	--	---
--	---	--
---	---	---
--	---	--
--	--	--

-		-

 | | | 67.0010 |
 | | | <u> </u>
 | | <u> </u> | |
 | _ | | |
 | - | |
 | | | |
 | | |
 | | | 58.8445 |
| | |

 | 1 | | 62.8485 |
 | | - |
 | | | |
 | | | |
 | | ~ ~ |
 | | | |
 | | |
 | | <u> </u> | |
| 0.714 | 36.047 | 765.008

 | 79.9370 | 29.2299 | 63.5964 | 82.3687
 | 36.4829 | 71.2139 | 85,4818
 | 20.3413 | 47.5766 | 72.6781 | 42.3986
 | 79.7644 | 90.0000 | 23.5167 | 40.1850
 | 65.9336 | 46.1731 | 82.4318
 | 90.0000 | 12.1422 | 34.6395 | 66.0531
 | 51.2760 | 85.9924 | 89.7081
 | 4.0302 | 23.2287 | 61.1718 |
| | |

 | | | 65.2182 |
 | | |
 | · · · · · | · · · · · | |
 | | | |
 | | |
 | | | _ |
 | | _ |
 | | | |
| <u> </u> | |

 | | _ | 60.7275 |
 | <u> </u> | |
 | - | | |
 | | | |
 | | |
 | | | |
 | _ | |
 | | | |
| <u> </u> | |

 | <u> </u> | | 60.5955
61.4089 |
 | | | _
 | <u> </u> | <u> </u> | |
 | | | |
 | | |
 | | | |
 | <u> </u> | · · |
 | - | | - |
| <u> </u> | - | -

 | _ | | 61.4089 |
 | · · · · · | <u> </u> | <u> </u>
 | | | - |
 | | | |
 | | |
 | | | |
 | | |
 | | | |
| | + |

 | t | | 61.6656 |
 | — | | -
 | <u> </u> | | 67.8771 |
 | | | |
 | 62.0727 | |
 | | | | <u> </u>
 | | | |
 | - | | |
| h | |

 | - | | 59.0448 |
 | L | L |
 | <u> </u> | - | - |
 | | _ | |
 | 62.7583 | |
 | | | | 61.4123
 | | f |
 | | 15.3905 | |
| 0.72 | 36.631 | 5 61.721

 | 76.2124 | 27.7164 | 59.4520 | 79.0439
 | 29.2128 | 66.1574 | 84.3490
 | 16.8235 | 40.0785 | 67.9745 | 35.6896
 | 75.8104 | 90.0000 | 20.3692 | 34.7959
 | 63.2063 | 41.9210 | 79.6 896
 | 89.8870 | 12.0741 | 28.1109 | 61.8867
 | 50.1461 | 85.3282 | 89.5603
 | 3.9936 | 17.0152 | 58.2838 |
| 0.723 | 36.609 | 9 61.1 821

 | 75.6914 | 27.3476 | 59.3980 | 79.1243
 | 28.9807 | 65.9008 | 84.1815
 | 16.6366 | 39.8149 | 67.8013 | 35.0448
 | 75,4673 | 89.9959 | 20.3161 | 34.2053
 | 62.8012 | 41.7193 | 79.6789
 | 89.9659 | 12.0535 | 27.5777 | 61.5577
 | 49.9384 | 85,1288 | 89.4758
 | 3.9947 | 16.8098 | 58,1605 |
| 0.724 | 32.864 | 961.028

 | - | | 60.6514 |
 | | | <u> </u>
 | | <u> </u> | í | _
 | | | |
 | | |
 | | _ | _ |
 | 49.4478 | 84.4588 | 89.1377
 | 3.8930 | 18.4693 | 58.7060 |
| | | 5 61.1131

 | | | 60.5871 |
 | <u> </u> | <u> </u> |
 | | | <u> </u> | _
 | | | _ |
 | | | _
 | | | | —
 | l | 84,3545 |
 | | 18.2277 | |
| | 32.669 | -

 | | | 60.4395 |
 | - | |
 | | | | •
 | | | |
 | 62.6044 | | _
 | | | |
 | · · · | |
 | | | - |
| | 32.657 | 5 61.332

 | | | 60,4352
60,4718 |
 | | |
 | | | - |
 | | _ | |
 | 62.6167 | |
 | | | _ |
 | | |
 | _ | | |
| H | 35.231 |

 | 1 | - | 59.2408 |
 | 1 | - |
 | <u> </u> | | |
 | | | |
 | 61.5978 | |
 | | | | ÷
 | — | - |
 | | | |
| — | | +

 | | | 60.4389 |
 | | <u> </u> |
 | _ | | - |
 | | | _ | _
 | | | |
 | | | |
 | | |
 | - | | |
| <u> </u> | <u> </u> | <u> </u>

 | 1 | | 59.8722 |
 | | |
 | <u> </u> | | |
 | | | |
 | | |
 | _ | | |
 | | - | -
 | - | | - |
| 0.732 | 2 32.940 | 5 60.1 78

 | 76.5280 | 27.4193 | 59.7442 | 78.9823
 | 29.9425 | 65,7159 | 83.1283
 | 16.3627 | 39,6718 | 67.3483 | 36.9446
 | 76.8023 | 89.7704 | 19,9055 | 32.7966
 | 61.6240 | 41.1462 | 79.5604
 | 89.8237 | 11.9473 | 28.8607 | 61.8118
 | 48.7836 | 84.6083 | 89.4287
 | 3.9405 | 16.4404 | 57.5618 |
| 0.733 | 33.081 | 7 60.8420

 | 76.9963 | 27.3928 | 59.2205 | 78,4888
 | 30,2841 | 65.8631 | 83.0456
 | 16.0693 | 39.7060 | 67,4120 | 37.0005
 | 77.1186 | 90.0000 | 19.8546 | 33.0920
 | 61.7751 | 41.0901 | 79.1859
 | 89.4475 | 11.8990 | 29.1303 | 61.9203
 | 48.6097 | 84.6301 | 89.5361
 | 3.9579 | 16.1225 | 57.4013 |
| <u> </u> | + | +

 | | | 59.0405 |
 | <u> </u> | <u> </u> |
 | | <u> </u> | |
 | _ | | |
 | | |
 | | | |
 | | |
 | | 16.1190 | 57,3481 |
| | + | -

 | 1 | | 58.9334 |
 | · · · | |
 | | | |
 | | | - |
 | | |
 | | _ | |
 | | | <u> </u>
 | | 16.1402 | <u> </u> |
| | + | -

 | | | 60,0588 |
 | | |
 | - | _ | |
 | | | |
 | | |
 | | | |
 | | |
 | | | |
| <u> </u> | - | -

 | | - | 59,9631
59,8568 |
 | I | | -
 | | | | _
 | | | |
 | | |
 | | | |
 | | 84.3734 |
 | | | |
| - | 1 | +

 | | | 59.8568
59.7491 |
 | <u> </u> | |
 | | | - | _
 | _ | | - |
 | 58.0250
57.8927 | |
 | | | |
 | | 84.3441
84.2420 |
 | | | |
| | + |

 | | | 59.6514 |
 | | |
 | _ | | |
 | | | |
 | | |
 | | | | _
 | | | |
 | | | |
| | - |

 | | | 59.5961 |
 | | |
 | | | _ |
 | | | |
 | | |
 | | | |
 | | 84.0786 |
 | | | |
| _ | |

 | • | | 59.6328 | _
 | | |
 | | | _ | _
 | | | |
 | | |
 | | | | 64,2096
 | 47,8966 | 84,1644 | 89,1996
 | 3.9118 | 38.1472 | 68.1905 |
| | 1 |

 | - | _ | 59.5995 |
 | | |
 | _ | | _ | _
 | | _ | |
 | | _ |
 | | | _ |
 | | |
 | | | |
| | | _

 | | | 59,5135 |
 | _ | _ |
 | | | |
 | | _ | |
 | | |
 | - | | |
 | | |
 | | | |
| <u> </u> | |

 | | | 59,4059 |
 | | |
 | | | |
 | - | | |
 | | |
 | _ | | |
 | _ | |
 | | | |
| _ | |

 | _ | | 59,1873
60,3007 | _
 | | | |
 | | _ | |
 | _ | | |
 | | |
 | | | |
 | | |
 | | | |
| <u> </u> | | +

 | | | 60.7992 |
 | | |
 | | | |
 | | | |
 | | |
 | | | _ | _
 | | 84.6678 | |
 | | | 66,9697 |
| | 1 |

 | <u> </u> | | 61.1687 |
 | | |
 | | _ | | -
 | | | |
 | 58.5030 | |
 | | | - | -
 | | | |
 | | | |
| _ | · · · · · |

 | | | 61.1645 |
 | | |
 | | | |
 | | | |
 | | |
 | | | |
 | | |
 | | _ | |
| <u> </u> | - |

 | <u> </u> | | 61.1925 |
 | | _ | _
 | | | |
 | | | |
 | 58.8572 | |
 | | | |
 | | 84.3265 |
 | | | |
| 0.752 | 33.9633 | 55.8961

 | 80.2345 | 37.2207 | 60.7437 | 73.5591
 | 26.5703 | 66.6831 | 84.7185
 | 29.5023 | 47.9673 | 67.0555 | 32.6574
 | 75.4459 | 90.0000 | 19.5663 | 28.1640
 | 57.9969 | 45.5952 | 82.9034
 | 89.1727 | 11.7678 | 32.8387 | 63.1383
 | 49.6224 | 85.9646 | 89.2454
 | 3.9280 | 34.5923 | 65.4063 |
| | | +

 | <u> </u> | | 61.4848 | _
 | | | 81.8378
 | 26.7538 | 40.5879 | 62.7507 | 33.7435
 | 74.7187 | 88.6574 | 19.2606 | 30.1821
 | 59.2156 | 39.7301 | 79.2658
 | 89.5076 | 11.4354 | 33.5887 | 63.6223
 | 46.8925 | 84.7234 | 90,0000
 | 3.8093 | 35.9131 | 66.2015 |
| _ | - |

 | | | 61.7978 |
 | | |
 | | | - |
 | 74.5756 | | _ |
 | 59.2174 | 39.2029 |
 | | | |
 | | | <u> </u>
 | — | 36.0104 | 66.2136 |
| | | +

 | - | | 63.7301 |
 | | | · ·
 | | - | |
 | | 89.5835 | | 39,1700
 | | |
 | | | | 59.2027
 | | |
 | | 34.5248 | |
| 0.756 | - | +

 | <u> </u> | | 64.4152
63.8029 |
 | | _ |
 | | | |
 | | 89.5370 | | -
 | - · · | | 79.6418
 | | | | 58.1924
 | | |
 | | 38.0044 | |
| 0.758 | - | +

 | ÷ | | 64.3851 | -
 | - | - |
 | | | _ |
 | | | |
 | 56.7658
60.2110 | - |
 | 88,8304
88,8291 | 11.5454
11.4760 | _ |
 | | 84.6353
85,8081 |
 | | 36.7990
38.8558 | 66.5754 |
| _ | | _

 | | | 61.8447 |
 | | |
 | | | |
 | | | |
 | | |
 | | | |
 | | |
 | L 1 | | |
| | |

 | | | 61.8188 |
 | | |
 | | | |
 | | | |
 | | |
 | | | |
 | | |
 | | | |
| | |

 | | | |
 | | |
 | | | |
 | | | |
 | | |
 | | | |
 | | |
 | | | 67.2418 |
| 0,762 | 35.214 | 69.7706

 | 82.6893 | 43.6908 | 66.4518 | 74.0430
 | 27.0935 | 59.3366 | 77.3965
 | 22.3399 | 45.8405 | 68.2729 | 34.1636
 | 75.2847 | 88.5645 | 19.1437 | 33.9591
 | 61,1047 | 39.8158 | 79.9803
 | 89.7506 | 11.4737 | 22.2658 | 57.0509
 | 48.2831 | 86.1596 | 90.0000
 | 3.8129 | 38.6849 | 67.3869 |
| | |

 | | | 65.9135 | 74.2193
 | | |
 | | | |
 | | | 18.7759 | 32.6850
 | 60.3879 | 40.3963 | 79.7099
 | | | |
 | | | 90.0000
 | | | |
| | |

 | | 43.0632 | |
 | | |
 | | | | 33.2540
 | 70.000 | | _ |
 | | |
 | | | 11 6016 |
 | 19 11 291 | |
 | | | |
| | - |

 | | | 66.3012 |
 | | |
 | | | |
 | | | |
 | | |
 | | | |
 | | |
 | | | |
| | | 1 20

 | _ | 38.2844 | 61.0470 | 72.5439
 | 27.3712 | 67.0184 | 84.0754
 | 22.7766 | 45.2175 | 67,4664 | 35,3874
 | 66.4651 | 79.3458 | 19.4531 | 37.3792
 | 63.0925 | 43,4823 | 82.6691
 | 89.8372 | 11.6917 | 22.9933 | 57.1714
 | 47.7091 | 85.8674 | 90.0000
 | 3.8930 | 35.0726 | 65.0668 |
| | 1-1-100- |

 | 88.6775 | 38.2844
38.8455 | 61. 047 0
61.5010 | 72.5439
72.5473
 | 27.3712
27.2874 | 67,0184
64.5667 | 84.0754
81.8157
 | 22.7766
24.0936 | 43.2175
43.1763 | 67.4664
63.2924 | 35,3874
35.5184
 | 66.4631
66.6606 | 79.3458
79.4052 | 19.4531
19.3474 | 37.3792
37.6420
 | 63.0925
63.2608 | 43,4823
42.0481 | 82.6691
81.0964
 | 89. 8372
89.2090 | 11.6917
11.6774 | 22.9933
24.3036 | 57.1714
57.7449
 | 47.7091
46.5906 | 85.8674
84.9752 | 90.0000
89.8857
 | 3.8930
3.8885 | 35.0726
34.8334 | 65.0668
64.8662 |
| | | 76.3677

 | 88.6775
89.4442 | 38.2844
38.8455
38.2995 | 61.0470
61.5010
61.6142 | 72.5439
72.5473
72.9608
 | 27.3712
27.2874
27.0209 | 67.0184
64.5667
63.9493 | 84.0754
81.8157
81.3310
 | 22.7766
24.0936
24.3539 | 43.2175
43.1763
44,6382 | 67,4664
65.2924
66.2378 | 35,3874
35,5184
34,7494
 | 66.4651
66.6606
67.4295 | 79.3458
79.4052
80.5279 | 19.4531
19.3474
19.2239 | 37.3792
37.6420
37.1713
 | 63.0925
63.2608
62.9355 | 43,4823
42.0481
43.0680 | 82.6691
81.0964
81.7422
 | 89.8372
89.2090
89.1129 | 11.6917
11.6774
11.5374 | 22.9933
24.3036
24.4543 | 57.1714
57.7449
57.7985
 | 47.7091
46.5906
47.2826 | 85.8674
84.9752
84.7650 | 90,0000
89.8857
89.1257
 | 3.8930
3.8885
3.9284 | 35.0726
34.8334
34.0494 | 65.0668
64.8662
64.3225 |
| | 33.9660 | 76.3677
76.3345

 | 88.6775
89.4442
89.4230 | 38.2844
38.8455
38.2995
38.2415 | 61.0470
61.5010
61.6142
61.5955 | 72.5439
72.5473
72.9608
72.9341
 | 27.3712
27.2874
27.0209
27.1625 | 67.0184
64.5667
63.9493
63.9778 | 84.0754
81.8157
81.3310
81.2462
 | 22.7766
24.0936
24.3539
24.1164 | 43.2175
43.1763
44,6382
44.6160 | 67.4664
63.2924
66.2378
66.2781 | 35,3874
35.5184
34,7494
34.8215
 | 66.4651
66.6606
67.4295
67.3856 | 79,3458
79,4052
80,5279
80,3994 | 19.4531
19.3474
19.2239
19.1808 | 37.3792
37.6420
37.1713
37.2007
 | 63.0925
63.2608
62.9355
62.9208 | 43,4823
42.0481
43.0680
42.9703 | 82.6691
81.0964
81.7422
81.5767
 | 89.8372
89.2090
89.1129
88.9707 | 11.6917
11.6774
11.5374
11.6390 | 22.9933
24.3036
24.4543
24.3173 | 57.1714
57.7449
57.7985
57.6543
 | 47,7091
46,5906
47,2826
47,2472 | 85.8674
84.9752
84.7650
84.8990 | 90,0000
89.8857
89.1257
89.2402
 | 3.8930
3.8885
3.9284
3.8276 | 35.0726
34.8334
34.0494
33.9629 | 65.0668
64.8662
64.3225
64.2264 |
| 0,770 | 33.9660
34,0868 | 76.3677
76.3345
76.1679

 | 88.6775
89.4442
89.4230
89.1486 | 38.2844
38.8455
38.2995
38.2415
38.3401 | 61.0470
61.5010
61.6142 | 72.5439
72.5473
72.9608
72.9341
72.7331
 | 27.3712
27.2874
27.0209
27.1625
27.1740 | 67.0184
64.5667
63.9493
63.9778
64.1294 | 84.0754
81.8157
81.3310
81.2462
81.3332
 | 22.7766
24.0936
24.3539
24.1164
23.6952 | 45.2175
43.1763
44,6382
44.6160
44.2527 | 67.4664
65.2924
66.2378
66.2781
66.1375 | 35,3874
35,5184
34,7494
34,8215
34,8460
 | 66.4651
66.6606
67.4295
67.3856
67.2528 | 79.3458
79.4052
80.5279
80.3994
80.2154 | 19.4531
19.3474
19.2239
19.1808
19.2267 | 37.3792
37.6420
37.1713
37.2007
37.2445
 | 63.0925
63.2608
62.9355
62.9208
62.8830 | 43.4823
42.0481
43.0680
42.9703
42.7025 | 82.6691
81.0964
81.7422
81.5767
81.5105
 | 89.8372
89.2090
89.1129
88.9707
89.0423 | 11.6917
11.6774
11.5374
11.6390
11.5223 | 22.9933
24.3036
24.4543
24.3173
23.9371 | 57.1714
57.7449
57.7985
57.6543
57.4445
 | 47.7091
46.5906
47.2826
47.2472
47.0183 | 85.8674
84.9752
84.7650
84.8990
84.9642 | 90.0000
89.8857
89.1257
89.2402
89.4279
 | 3.8930
3.8885
3.9284
3.8276
3.8621 | 35.0726
34.8334
34.0494
33.9629
34.1561 | 65.0668
64.8662
64.3225
64.2264
64.2940 |
| 6.771 | 33.9660
34,0868
36,1256
33,8528 | 76,3677
76.3345
76.1679
76.1547
76,1546

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89,1764 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144 | 45.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
 | 66.4651
66.6606
67.4295
67.3856
67.2528
66.5729
67.2232 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481 | 43.4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0000
88.9513 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.5424 | 57.1714
57.7985
57.6543
57.4445
57.2999
57.1079
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471 | 83.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265 | 90,0000
89,8857
89,1257
89,2402
89,4279
89,4279
89,3551
89,3551
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696 | 65.0668
64.8662
64.225
64.2264
64.2940
64.0108
64.3268 |
| 0.771
0.772 | 33.9660
34,0868
36,1236
33,8528
34,610 | 76.3677
76.3345
76.1679
76.1547
76.1546
76.1546

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89,1764
88.7884 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970
61.0457 | 72.5439
72.5473
72.9608
72.9344
72.7331
72.4294
72.5831
72.5995
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.5119
23.3144
23.1735 | 43.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
44.0197 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392 | 35.3874
35.5184
34.7494
34.8215
34.8460
33.0358
35.1576
34.3003
 | 66.4651
66.6606
67.4295
67.3856
67.2528
66.5729
67.2232
67.2232 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.2968 | 43.4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894
42.4948 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0600
88.9513
89.3472 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.5424
23.3951 | 57.1714
57.7945
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649 | 85.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317 | 90.0000
89.8857
89.1257
89.2402
89.4279
89.3551
89.4521
89.3726
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34:4991 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3268 |
| 0.771
0.772
0.773 | 33.9660
34,0868
36,1256
33,8528
34,6101
35,7386 | 76.3677 76.3345 76.13345 76.1547 76.1546 76.2401 76.4328

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89,1764
88.7884
88.2804 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970
61.0457
60.6968 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.2860
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.5119
23.3144
23.1735
22.7851 | 43.2175
43.1763
44,6382
44,6160
44.2527
43.3191
44.2072
44.0197
43.8805 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0503 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
34,3003
33,5792
 | 66.4651
66.6606
67.4295
67.3856
67.2528
66.5729
67.2232
67.2253
67.2253 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.3668 | 19.4331
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.2968
62.0665 | 43,4823
42,0481
43,0680
42,9703
42,7025
42,2233
42,6894
42,4948
42,4948 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
82.3538
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0000
88.9513
89.3472
89.8759 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893
11.7968 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.5424
23.3951
23.0990 | 57.1714
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
56.7658
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649
46.6429 | 85.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819 | 90,0000
89,8857
89,1257
89,2402
89,4279
89,3551
89,3551
89,3521
89,3726
89,1410
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8674 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.4991
34.5535 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3585
64.3433 |
| 0.771
0.772
0.773
0.774 | 33.9660
34.0868
36.1236
33.8528
34.6101
35.7386
37.0761 | 76.3677 76.3343 76.1679 76.1547 76.1546 76.2401 76.2401 76.4328 77.0052

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89.179
89.1764
88.7884
88.2804
87.9981 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970
61.0457
60.6968
59.2059 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.2004
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.3428 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.1720
81.4426
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758 | 45.2175
43.1763
44,6382
44.6160
44.2527
43.3191
44.2072
44.0197
43.8805
44,3750 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0503
66.7539 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
34,3003
33,5792
34,4280
 | 66.4651
66.6606
67.3856
67.2528
66.5729
67.2232
67.2253
67.2253
67.2355
68.0369 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.7388
80.7388 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.2968
62.0665
60.7251 | 43.4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894
42.4948
42.4384
42.7858 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
82.3538
82.7515
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0600
88.9513
89.3472
89.8759
90.0000 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6928
11.6893
11.7968
11.5888 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.5424
23.3951
23.0990
21.9860 | 57.1714
57.7985
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
56.7658
56.2508
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649
46.6429
46.6429 | 85.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819
84.6871 | 90.0000
89.8857
89.1257
89.2402
89.4279
89.3551
89.4521
89.3726
89.1410
89.1271
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.9195 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.3696
34.5535
35.5343 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3585
64.3433
64.9123 |
| 0.771
0.772
0.773
0.774
0.775 | 33.9660
34.0868
36.1236
33.8528
34.6101
35.7386
37.0767
36.9405 | 76.3677
76.3343
76.1679
76.1547
76.1547
76.1547
76.1547
76.2401
76.2401
76.4328
77.0052
76.9911

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89.1764
88.7884
88.2804
87.9981
88.0212 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.83401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970
61.0457
60.6968
59.2059
59.1694 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.2004
73.1533
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636
26.9842 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.13428
64.2099 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.4680
81.2860
81.1720
81.4426
81.2207
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637 | 43.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
44.0197
43.8805
44.3750
44.2033 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0303
66.7339
67.0908 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
34,3003
33,5792
34,4280
34,7259
 | 66.4651
66.6606
67.4295
67.3856
67.2528
66.5729
67.2232
67.2232
67.2253
67.2253
67.2355
68.0369
68.2830 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.3668
80.7388
80.9631
80.9777 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092
20.1290 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
35.1441
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.2968
62.0665
60.7251
60.8256 | 43,4823
42,0481
43,0660
42,9703
42,7025
42,2233
42,6894
42,4948
42,4384
42,7838
42,6745 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
82.3538
82.7615
82.7307
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0600
88.9513
89.3472
89.8759
90.0000
90.0000 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893
11.7968
11.5888
11.7219 | 22.9933
24.3036
24.4543
24.4543
23.9371
23.9371
23.38899
23.5424
23.3951
23.0990
21.9860
21.3088 | 57.1714
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
56.7658
56.2508
55.8630
 | 47.7091
46.5906
47.2826
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649
46.6429
46.6429
46.7441
46.6369 | 83.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819
84.5819
84.6871
84.6196 | 90.0000
89.8857
89.1257
89.2402
89.4279
89.3551
89.3551
89.3726
89.1410
89.1271
89.0929
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.9195
3.8743 | 35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
34.3696
34.4991
34.5535
35.5343
34.9305 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3585
64.3433
64.9123
64.4807 |
| 0.771
0.772
0.773
0.774
0.775
0.775 | 33.9660
34.0868
36.1256
33.8528
34.6101
35.7386
37.0767
36.9405
36.8315 | 4 76.3677
76.3345
8 76.1547
5 76.1547
76.1546
76.2401
76.4328
77.0052
76.9911
77.0180

 | 88.6775
89.442
89.442
89.1486
87.9179
89.1764
88.7884
88.2804
87.9981
88.0212
88.0212 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0457
60.6968
59.2059
59.1694
59.1396 | 72.5439
72.9608
72.9341
72.7331
72.4294
72.5895
72.6494
73.2004
73.1533
73.1592
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636
26.9842
26.8635 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.3428
64.2099
63.7885 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.2860
81.1720
81.4426
81.2207
80.8462
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637
20.9379 | 43.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
44.0197
43.8805
44.3750
44.2033
44.3191 | 67,4664
65,2924
66,2378
66,2781
66,1375
65,4603
66,1704
66,0392
66,0303
66,7539
67,0908
66,9857 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
34,3003
33,5792
34,4280
34,7259
33,9894
 | 66.4651
66.6606
67.4295
67.3856
67.2328
66.5729
67.2232
67.2253
67.2253
67.2355
68.0369
68.2830
68.2830 | 79.3458
79.4052
80.3279
80.3994
80.2154
80.3664
79.9148
80.3668
80.3668
80.7388
80.9631
80.9777
81.3001 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092
20.1290
19.8781 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
35.1441
34.9408
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.5481
62.2968
62.0665
60.7251
60.8256
60.7386 | 43,4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894
42.4948
42.4948
42.4384
42.7858
42.6745
42.7402 | 82.6691
81.0964
81.7422
81.5767
81.5105
81.5105
81.5005
81.8130
82.3538
82.7615
82.7615
82.7307
82.8210
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0000
88.9513
89.3472
89.8759
90.0000
90.0000 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893
11.6893
11.7968
11.7968
11.7219
11.7095 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.38899
23.5424
23.3951
23.0990
21.9860
21.9860
21.3088
21.4641 | 57.1714
57.7449
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
56.7658
56.2508
55.8630
55.8631
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649
46.6429
46.7441
46.6369
46.6607 | 83.8674
84.9752
84.9650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819
84.6871
84.6196
84.6119 | 90.0000
89.8857
89.1257
89.2402
89.4279
89.3551
89.3521
89.3726
89.3726
89.1410
89.1271
89.0929
89.0230
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8674
3.8605
3.9195
3.8743
3.8703 | 35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
34.3696
34.4991
34.5535
35.5343
34.9305
34.2152 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3268
64.3433
64.9123
64.9123
64.4807
63.9802 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777 | 33.9660
34.0868
36.1256
33.8528
34.6101
35.7386
37.0767
36.9405
36.8315
37.3423 | 4 76.3677
76.3345
8 76.1679
5 76.1547
76.1546
76.2401
5 76.4328
77.0052
76.9911
5 77.0180
77.1482

 | 88.6775
89.4442
89.44230
89.1486
87.9179
89.1764
88.7884
88.2804
87.9981
88.0212
88.0681
87.8418 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0970
61.0457
60.6968
59.2059
59.1694
59.1396
59.9295 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.2004
73.15533
73.1552
73.5165
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.4097
26.9840
27.1357
26.8636
26.9842
26.8635
26.7215 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.3428
64.3299
64.3428
64.2099
63.7885
63.4084 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.2860
81.1720
81.4426
81.2207
80.8462
80.5214
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637
20.9379
21.8675 | 45.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
44.0197
43.8805
44.3750
44.2033
44.3191
44.6164 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0503
66.7539
67.0908
66.9857
66.7945 | 35,3874
35,5184
34,7494
34,8215
34,8460
33,0358
35,1576
34,3003
33,5792
34,7259
34,7259
33,9894
32,8345
 | 66.4651
66.6606
67.4295
67.3856
67.2528
66.5729
67.2232
67.2253
67.2253
67.2253
68.0369
68.2830
68.2830
68.2270
67.8686 | 79.3458
79.4052
80.3279
80.3994
80.2154
80.3668
80.3668
80.3668
80.7388
80.9631
80.9777
81.3001
81.3001 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092
20.1290
19.8781
19.3078 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
35.1441
34.9408
36.1283
 | 63.0925
63.2608
62.9335
62.9208
63.4541
62.5481
62.2968
62.0665
60.7251
60.8236
60.7386
60.7386
60.7386 | 43,4823
42,0481
43,0680
42,9703
42,7025
42,2233
42,6894
42,4948
42,4948
42,4948
42,4948
42,7838
42,6745
42,6745
42,7402
42,5982 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
82.3538
82.7615
82.7615
82.7307
82.8210
82.7693
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0600
88.9513
89.3472
89.8759
90.0000
90.0000
90.0000 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6928
11.6928
11.693
11.7968
11.7968
11.7219
11.7219 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.5424
23.3951
23.0990
21.9860
21.3088
21.4641
22.0785 | 57.1714
57.7449
57.7985
57.6543
57.4445
57.2999
57.1079
56.9852
56.7658
56.2508
55.8630
55.8630
55.8801
56.1451
 | 47.7091
46.5906
47.2826
47.2472
47.0183
46.3854
46.9471
46.8649
46.6429
46.6429
46.6469
46.6607
46.6607 | 83.8674
84.9752
84.7650
84.9642
84.4736
85.0265
84.9317
84.5819
84.6871
84.6196
84.6119
84.8946 |
90.0000
89.8857
89.1257
89.2402
89.4279
89.3551
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.4521
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45451
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.45551
89.455551
89.455551
89.45551
89.45551
89.45551
89.4 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8674
3.8605
3.9195
3.8743
3.8703
3.7050 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.4991
34.5535
35.5343
34.9305
34.2152
32.6958 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3268
64.3433
64.9123
64.9123
64.9123
64.9802
63.9802
63.0062
 |
| 0.771
0.772
0.773
0.774
0.775
0.775
0.777
0.777 | 33.9660
34,0868
36,1236
33,8528
34,6101
35,7386
37,0761
36,9405
36,8315
37,3423
37,3423 | 76.3677 76.3343 76.1547 76.1546 76.1546 76.1546 76.4328 76.4328 77.0052 76.9911 77.0180 77.1482 77.0220

 | 88.6775
89.4442
89.44230
89.1486
87.9179
89.1764
88.7884
88.2804
87.9981
88.0212
88.0681
87.8418
87.6082 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491
32.4396 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.04577
61.04577
60.6968
59.2059
59.1694
59.1396
59.9295
58.8455 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.1593
73.1592
73.5165
73.4752
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636
26.9842
26.8635
26.7215
26.4741 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.3428
64.2099
63.7885
63.4084
62.3185 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.2860
81.2207
81.4426
81.2207
80.8462
80.5214
79.6034
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637
20.9379
21.8675
18.6627 | 45.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
44.0197
43.8805
44.3750
44.2033
44.3191
44.6164
44.7815 | 67.4664
65.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0303
66.7339
67.0908
66.9857
66.7945
68.0734 | 35.3874
35.5184
34.7494
34.8215
34.8460
33.0358
35.1576
34.3003
35.5792
34.4280
34.7259
33.9894
32.8345
32.9061
 | 66.4651
66.6606
67.4295
67.3856
67.2328
66.5729
67.2232
67.2232
67.2253
67.2355
68.0369
68.2830
68.2830
68.2270
67.8686
69.6667 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.7388
80.9631
80.9777
81.3001
81.5616
83.1681 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.6259
19.1625
19.4114
19.3092
20.1290
19.8781
19.3078
21.6413 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
35.1441
34.9408
36.1283
35.7342
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.2968
62.0665
60.7251
60.8256
60.7386
60.7386
61.6929
60.4447 | 43,4823
42,0481
43,0680
42,9703
42,7025
42,2233
42,6894
42,4948
42,4948
42,4384
42,7838
42,6745
42,6745
42,5782
42,5982 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.8130
82.3538
82.7615
82.7307
82.8210
82.7693
82.9070
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0600
88.9513
89.3472
89.8759
90.0000
90.0000
90.0000
90.0000
89.9146 | 11.6917
11.6774
11.5374
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893
11.7968
11.7968
11.7219
11.7219
11.7219
11.5264
11.2199 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.5424
23.3951
23.0990
21.9860
21.3088
21.4641
22.0785
21.4775 | 57.1714
57.7449
57.7985
57.5543
57.4445
57.2999
57.1079
56.9852
56.7658
56.2508
55.8630
55.8630
55.8801
56.1451
55.8949
 | 47,7091
46,5906
47,2826
47,2472
47,0183
46,3854
46,9471
46,8649
46,6429
46,6429
46,6429
46,6469
46,6607
46,9251
46,9719 | 83.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819
84.6871
84.6196
84.6196
84.6199
84.8946
85.6784 | 90,0000
89,8257
89,1257
89,2402
89,4279
89,3551
89,4521
89,3726
89,1271
89,1271
89,0929
89,0230
89,0667
89,7687
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8674
3.8674
3.8603
3.9195
3.8743
3.8703
3.7050
3.7392 | 35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
34.4991
34.5535
35.5343
34.9305
34.2152
32.6958
31.2512 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3268
64.3433
64.9123
64.4807
63.9802
63.0062
63.0062
62.0909 |
| 0.771
0.772
0.773
0.773
0.775
0.775
0.777
0.777
0.778
0.779 | 33.9660
34.0868
36.1236
33.8528
34.610
35.7386
37.0767
36.9405
36.8315
37.3423
37.3423
37.4501
36.9868 | 76.3677 76.3343 76.3343 76.1679 76.1547 76.1346 76.1347 76.1348 76.1347 76.1347 76.1348 76.1348 76.1346 76.2401 76.4328 77.0052 76.9911 77.0180 77.1482 77.0220 76.8659

 | 88.6775
89,4442
89,4230
89,1486
87,9179
89,1764
88,7884
88,2804
87,9981
88,0212
88,0681
87,8418
87,6082
87,6914 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491
32.4396
32.1089 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0477
61.0457
60.6968
59.2059
59.1694
59.1396
59.9295
58.8455
58.5494 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.2004
73.1533
73.1592
73.5165
73.4752
73.3486
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636
26.9842
26.8635
26.7215
26.4741
26.3179 | 67.0184
64.5667
63.9493
63.9778
64.1294
64.3415
64.3193
64.1314
64.1329
64.3428
64.2099
63.7885
63.4084
62.3185
61.9527 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.1720
81.4425
81.2207
80.8462
80.5214
79.6034
79.2993
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637
20.9379
21.8675
18.6627
18.7335 | 43.2175
43.1763
44.6382
44.6160
44.2527
43.3191
44.2072
43.8805
44.2072
43.8805
44.3750
44.2033
44.3191
44.6164
44.7815
45.1826 | 67.4664
63.2924
66.2378
66.2781
66.1375
65.4603
66.1704
66.0392
66.0503
66.7539
67.0908
66.7945
68.0734
68.0734
68.3059 | 35.3874
35.5184
34.7494
34.8215
34.8215
34.8460
33.0358
35.1576
34.3003
33.5792
34.4280
34.7259
33.9894
32.8345
32.9061
32.3927
 | 66.4631
66.6606
67.4295
67.3836
67.2328
66.3729
67.2232
67.2233
67.2233
67.2355
68.0369
68.2830
68.2830
68.2270
67.8686
69.6667
69.9651 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.7388
80.9631
80.9777
81.3001
81.5616
83.1681
83.6834 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092
20.1290
19.8781
19.3078
21.6413
21.1661 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.9018
36.5676
36.4390
34.4267
35.1441
34.9408
36.1283
35.7342
35.7342
 | 63.0925
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.2968
62.0665
60.7251
60.8236
60.7386
60.7386
61.6929
50.4447
60.1294 | 43,4823
42,0481
43,0680
42,9703
42,7025
42,2233
42,6894
42,4948
42,4948
42,4948
42,7838
42,6745
42,6745
42,5982
42,5982
42,5982
42,5982 | 82.6691
81.0964
81.7422
81.5767
81.5105
81.5005
81.5005
81.8130
82.3538
82.7615
82.7307
82.8210
82.7693
82.9070
83.0821
 | 89.8372
89.2090
89.1129
88.9707
89.0423
90.0000
88.9513
89.3472
89.8759
90.0000
90.0000
90.0000
90.0000
89.9146
89.7840 | 11.6917
11.6774
11.5374
11.6390
11.5223
11.8078
11.6928
11.6928
11.693
11.7968
11.7968
11.7219
11.7095
11.5264
11.2199
11.3346 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.5424
23.3951
23.0990
21.9860
21.3088
21.4641
22.0785
21.4775
21.0994 | 57.1714
57.7449
57.7985
57.6543
57.2999
57.1079
56.9852
56.7658
56.2508
55.8630
55.8630
55.8801
56.1451
55.8949
55.6473
 | 47,7091
46,5906
47,2826
47,2472
47,0183
46,3854
46,9471
46,8649
46,6429
46,6429
46,6469
46,6607
46,9251
46,9719
47,1877 | 83.8674
84.9752
84.7650
84.8990
84.9642
84.4736
85.0265
84.9317
84.5819
84.6196
84.6196
84.6195
84.8946
85.6784
86.1139 | 90,0000
89,8257
89,1257
89,2402
89,4279
89,3551
89,3726
89,3726
89,1410
89,1271
89,0929
89,0230
89,0667
89,7687
90,0000
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8605
3.9195
3.8703
3.8703
3.7050
3.7392
3.8163 | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.4991
34.5535
35.5343
34.9305
34.2152
32.6958
31.2512
30.7858 | 65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3585
64.3585
64.3433
64.9123
64.4807
63.9802
63.0062
63.0062
61.7624 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777
0.778
0.779
0.780
0.781 | 33.9660
34.0868
36.1236
33.8528
34.6101
35.7386
37.0767
36.9405
36.8313
37.3423
37.4501
36.9868
36.5108
36.7640 | 76.3677 76.3343 76.3343 76.3343 76.1547 76.1547 76.3440 76.328 76.4328 77.0052 76.9911 77.0180 77.1482 77.0220 76.8659 76.8610 76.9339

 | 88.6775
89.4442
89.4230
89.1486
87.9179
89.179
89.1764
88.7884
88.2804
87.9981
88.0212
88.0681
87.8418
87.6082
87.6914
87.9266
87.8209 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491
32.4396
32.1089
31.9283
31.1345 | 61.0470
61.5010
61.6142
61.3955
61.4977
61.5720
61.0970
61.0457
60.6968
59.2059
59.1694
59.1396
59.1396
59.239
59.1694
59.1396
59.239
59.2455
58.8455
58.5494
58.5494 | 72.5439
72.3473
72.9608
72.9341
72.9341
72.7331
72.4294
72.4294
73.439
73.6494
73.1592
73.6494
73.1592
73.6494
73.1592
73.5165
73.456
73.456
73.3206
73.4299
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8636
26.9842
26.8635
26.7215
26.4741
26.3179
26.3981
26.3514 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3143
64.3193
64.3193
64.3193
64.3193
64.3193
64.2099
64.3428
64.2099
64.3428
64.2099
64.3428
64.2099
64.3428
64.2099
64.3428
64.2099
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2095
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.2005
64.200 | 84.0754
81.3310
81.2462
81.332
81.332
81.332
81.4680
81.4680
81.2207
80.8462
80.3214
79.6034
79.2993
79.3261
79.1889
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7831
21.8758
20.9379
21.8675
18.6627
18.7335
20.3961
18.6772 | 43.21753
43.1763
44.6180
44.6160
44.2527
43.3191
44.2072
43.8805
44.2073
44.2073
44.2073
44.2073
44.2073
44.2033
44.3191
44.5164
44.7815
45.1826
45.3894
44.9576 | 67,4664
65,2924
66,2378
66,2378
66,2378
66,2378
66,237
66,704
66,0392
66,0392
66,0393
66,70908
66,70908
66,7945
68,0734
68,0734
68,0734
66,7845
66,7845
67,8155
68,0740 | 33,3874
34,7494
34,8460
33,0358
34,8460
33,0358
34,300
33,5792
34,4280
34,7259
33,9894
32,8745
32,9061
32,3927
31,9378
32,6676
 | 66.4651
66.6606
67.4295
67.328
67.2328
67.2328
67.2323
67.2323
67.2335
68.2330
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.28300
68.28300
68.28300
68.28300
68.28300
68.28300
68.28300 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.5604
79.9148
80.3668
80.9631
81.5616
81.5018
81.5616
83.1681
83.6834
83.5058
83.3257 | 19.4331
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.4114
19.3092
20.1290
19.8781
19.3078
19.3078
21.1661
19.0764
20.5233 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.3676
66.4390
34.4267
35.1441
35.1441
35.1441
35.1441
35.7342
35.0396
44.2192
 | 63.0925
63.2608
62.9335
62.9208
62.8830
63.4541
62.5481
62.2968
62.0665
60.7251
60.8256
60.7386
61.6929
50.4447
60.1294
60.3686
60.0814 | 43.4823
42.0481
43.0680
42.9703
42.7025
42.7253
42.6894
42.4948
42.4948
42.4948
42.4948
42.6745
42.7858
42.6745
42.57402
42.5982
42.8590
43.3392
43.3372
43.1107 | 82.6691
81.0964
81.7422
81.5767
81.5105
81.5105
82.1966
81.5005
81.8130
82.7615
82.7615
82.8210
82.7693
82.9707
83.0821
82.9902
82.9902
 | 89,8372
89,2090
89,1129
88,9707
89,0423
30,0600
88,9513
89,3472
89,8759
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7840
89,7840 | 11.6917
11.6774
11.5374
11.5374
11.6390
11.5223
11.8078
11.6928
11.6893
11.7958
11.7219
11.7055
11.5254
11.2159
11.3346
11.3501
11.2160 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.9371
23.8899
23.5424
23.3951
23.99860
21.9860
21.9860
21.9860
21.9860
21.9860
21.4641
22.0785
21.4775
21.0994
20.5537
20.3769 | 57,1714
57,7449
57,7985
57,7985
57,7985
57,1079
57,1079
56,9852
55,8630
55,8630
55,8630
55,8630
55,86473
55,85493
55,6473
55,3535
 | 47,7091
47,282665906
47,2826649
47,2472
47,0183
46,3854
46,3854
46,3854
46,3854
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,7441
46,3639
46,9431
46,9433 | 83,8674
84,9752
84,755
84,755
84,8950
84,8950
84,642
84,4736
84,5819
84,5819
84,5819
84,6871
84,5195
84,6119
84,8946
85,6784
86,1139
86,1276
86,0247 | 90,0000
89,8257
89,1257
89,1257
89,2479
89,4279
89,3551
89,4279
89,1271
89,1271
89,1271
89,029
89,029
89,020
89,0667
89,7687
90,0000
90,0000
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.9195
3.8743
3.8703
3.7050
3.7350
3.8163
3.8120
3.7319 | 35.0726
34.8334
34.8334
33.9629
34.1561
34.3696
34.3696
34.4991
34.5335
35.5343
34.9305
34.2152
32.6958
31.2512
30.7858
30.5093
30.1103 | 65.0668
64.8662
64.3225
64.224
64.2940
64.0108
64.3268
64.3408
64.3433
64.9123
64.4807
63.9802
63.0062
62.0909
61.7624
61.5514
61.2754 |
| 0.771
0.772
0.773
0.773
0.775
0.776
0.777
0.778
0.778
0.778
0.781
0.781 | 33.9660
34.0868
36.1236
33.8528
34.6101
35.7386
37.0767
36.9405
36.9868
37.3423
37.4501
36.9868
36.5108
36.5108
36.9515 | 76.3677 76.3345 76.3345 76.3345 76.1547 76.1547 76.1547 76.1547 76.1547 76.1548 76.1547 76.1547 76.1547 76.1547 76.4328 77.052 76.9911 77.0180 77.1482 77.0220 76.8659 76.8610 76.9339 76.7821

 | 88.67755
89.4422
89.4230
89.1486
87.9179
89.1764
88.7884
88.2804
87.9981
88.0212
88.0681
87.6924
87.6924
87.6924
87.6914
87.9266
87.8209
87.4959 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491
34.1491
34.1491
31.8283
31.1345
31.1345 | 61.0470
61.5010
61.6142
61.3935
61.4977
61.4977
61.04970
61.04970
60.6968
59.2059
59.1694
59.1396
59.2059
59.1694
59.3396
58.3455
58.3455
58.1466
58.3061 | 72.5439
72.5433
72.9608
72.9344
72.7331
72.4294
72.4294
72.5831
72.5995
72.6494
73.1352
73.5455
73.4752
73.3486
73.3206
73.4299
73.1422
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8635
26.9842
26.8655
26.7215
26.4741
26.3179
26.3981
26.1514
26.2114 | 67.0184
64.3667
63.9778
64.1294
64.3413
64.3413
64.3413
64.3413
64.3143
64.3143
64.3143
64.329
64.3428
64.2099
63.7885
63.4084
63.8185
61.8527 | 84.0754
81.3310
81.2462
81.3332
81.33716
81.4680
81.4680
81.4680
81.4260
81.4267
81.4266
81.42207
80.8462
80.5214
79.2034
79.2993
79.3261
79.1889
79.1201
 | 22.7766
24.0936
24.3339
24.1164
23.6932
23.3119
23.3144
23.1735
22.7831
21.8758
20.5637
20.9379
11.8675
18.6627
18.7335
20.3961
18.6272
18.4368 | 43.21753
44.6382
44.6382
44.6160
44.2527
43.3191
44.2072
43.8805
44.2073
44.0197
44.2073
44.0197
44.6164
44.7815
45.1826
45.3894
44.9576
44.4580 | 67,4664
65,2924
66,2378
66,2781
66,1373
65,4603
66,1373
66,1373
66,1373
66,1373
66,1373
66,1373
66,739
66,739
66,739
66,7943
68,0734
68,3059
67,8155
68,0740
67,7114 | 33,3874
34,7494
34,7494
34,8215
34,8460
33,0358
34,3003
35,1576
34,3003
33,5792
34,7259
34,7259
34,7259
34,7259
34,7259
33,9894
32,8345
32,9894
32,8345
32,9661
32,3927
31,9378
32,6676
32,3699
 | 66,4651
66,6606
67,4293
67,31836
67,2528
66,729
67,2323
67,2323
67,2333
67,2353
68,236
67,2635
68,2450
68,2450
69,5668
69,5668
69,8398
69,4608 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.3664
79.9148
80.3668
80.7388
80.7388
80.7388
80.9631
81.3616
81.3616
83.1681
83.6634
83.6634
83.6538
83.3257
83.837 | 19,4531
19,3474
19,2239
19,1808
19,2627
19,6259
19,2300
19,1625
19,459
19,2300
19,1625
19,414
19,3092
20,1290
19,8781
19,3078
21,1661
19,0764
20,5233
20,8918 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
34.4267
35.1441
36.5676
36.1283
35.7342
35.7342
35.0396
34.2192
 | 63.0923
62.9333
62.9208
62.9208
62.9208
63.4541
62.5481
62.5481
62.2568
60.7251
60.8256
60.7386
61.6929
60.4447
60.1294
60.1294
60.8447
60.8447 | 43,4823
42,0481
43,0680
42,9703
42,9703
42,27025
42,2733
42,6894
42,2948
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,474844,4748
44,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,47 | 82.6691
81.0964
81.7422
81.7422
81.5767
81.5105
82.1966
81.5105
82.1966
82.1966
82.7307
82.8210
82.7615
82.7307
82.8210
82.9700
83.0821
83.0821
83.9902
83.9902
 | 89,8372
89,2090
89,1129
89,1129
88,9707
89,0423
30,0600
88,9513
89,3472
89,8759
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7540
89,5667
89,6091
89,7118 | 11.6917
11.6774
11.5774
11.5370
11.5223
11.8078
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.5288
11.7219
11.7358
11.5264
11.2551
11.2160
11.12160 | 22,9933
24,3036
24,4543
24,3173
23,9371
21,3889
23,5424
23,3951
21,3088
21,3088
21,3088
21,4641
22,0785
21,4775
21,4775
21,0994
20,5537
20,3769
20,6205 | 57.1714
57.7449
57.7985
57.6543
57.6543
57.1079
55.1079
56.9852
56.2308
55.8630
55.8630
55.86433
55.8949
55.6473
55.3355
55.2355
55.3259
 | 47,7091
46,5906
47,2826
47,2826
47,2472
47,0183
46,3854
46,9471
46,8649
46,6429
46,6429
46,6436
46,6369
46,6369
46,6369
46,9471
46,9433
46,6477 | 83,8674
84,9752
84,9752
84,8990
84,9642
84,4736
85,0265
84,917
84,5819
84,6196
84,6119
84,8946
85,6784
86,1139
86,1276
86,0247
85,8538 | 90.0000
89.8357
89.1237
89.2402
89.4279
89.3531
89.4279
89.3531
89.4279
89.0230
89.0230
89.0667
89.7687
90.0000
90.0000
90.0000
 | 3.8930
3.8885
3.9284
3.8276
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.8743
3.8703
3.8703
3.7050
3.7192
3.8163
3.8120
3.7194 | 35.0726
34.8334
34.8334
33.9629
34.1561
34.3696
34.4991
34.5535
35.5343
34.9305
35.5343
34.9305
35.252
35.5343
34.252
32.6958
31.2512
30.7858
30.5093
30.1103
30.14978 | 65.0668
64.8662
64.2254
64.2254
64.2940
64.0108
64.3268
64.3268
64.3268
64.3268
64.3383
64.9123
64.4807
63.9802
63.0062
63.0062
63.0062
61.7624
61.5314
61.2754
61.4495 |
| 0.771
0.772
0.773
0.773
0.774
0.775
0.775
0.777
0.778
0.779
0.780
0.781
0.782 | 33.966C
34.0868
36.125C
33.8528
34.6101
35.7386
37.0767
36.9405
36.8315
37.3423
37.4501
36.9868
36.5108
36.5108
36.5543 | 76.36777
76.1343
76.1679
76.1547
76.1547
76.1547
76.2401
76.4328
77.0052
76.9911
77.0180
77.1482
77.0220
76.8659
76.8659
76.8659
76.8659
76.8659
76.8659

 | 88.6775
89,4420
89,4420
89,1485
87,9179
89,1764
88,7884
88,2804
87,9981
88,0681
87,8418
87,0922
87,6914
87,9266
87,8209
87,4959
87,5548 | 38.2844
38.8455
38.2995
38.2415
38.3401
37.8568
37.8568
37.8568
37.8568
37.6844
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.299
33.8241
34.1491
34.1491
32.4396
32.1089
31.9283
31.1345
33.18357
32.4647 | 61.0470
61.3010
61.6142
61.3955
61.4977
61.5720
61.0477
60.6968
59.2059
59.1694
59.1396
59.2059
59.1694
59.1396
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.205 | 72.5439
72.5433
72.9608
72.9344
72.7331
72.7331
72.7331
72.5995
72.6494
73.1352
73.5455
73.3486
73.3206
73.4299
73.1422
73.0567
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.0592
27.1357
26.9840
26.9840
26.9842
26.8655
26.7215
26.4741
26.3119
26.3514
26.3114
26.1144 | 67.0184
64.3667
63.9778
64.1294
64.3413
64.3413
64.3413
64.3413
64.3143
64.3143
64.3143
64.329
64.3428
64.2099
65.7885
63.4084
63.3185
61.8527
61.8021 | 84.0754
81.3310
81.2462
81.3332
81.3462
81.4680
81.4680
81.4680
81.4680
81.4266
81.4207
80.8462
80.5214
79.2093
79.3261
79.1889
79.1201
79.0408
 | 22.7766
24.0936
24.3339
24.1164
23.6932
23.3119
23.3144
23.1735
22.7851
21.8758
20.5637
20.9379
21.8675
18.6637
18.7335
20.3961
18.6272
18.4368
20.8664 | 43.21753
44.6382
44.6160
44.2527
43.3191
44.2072
43.2072
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2074
45.2074
45.2075
45.2074
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.20 | 67,4664
65,2924
66,2378
66,2781
66,1373
66,1373
66,1373
66,1373
66,1373
66,1373
66,1373
66,1373
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
66,739
67,799
66,739
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,799
67,7 |
33,3874
34,7454
34,7454
34,8215
34,8215
34,8215
34,8205
35,1576
34,3003
34,3003
34,3003
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
32,4345
32,4345
32,4345
32,4345
32,4345
32,4345
32,4345
32,4355
32,4355
32,4355
32,4355
32,4355
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,4555
32,45555
32,45555
34,455555
34,455555
34,455555555555
34,4555555555555555555555 | 66,4651
66,6606
67,4293
67,3236
67,2528
66,729
67,2528
67,2537
67,2537
67,2535
68,2530
68,2530
68,2530
68,2530
68,2530
68,2530
69,2668
69,26688
69,3598
69,4608
69,4608 | 79.3458
80.5279
80.3994
80.3994
80.2154
80.5604
79.9148
80.3668
80.3668
80.3668
80.3668
80.3668
80.3668
81.5616
81.5616
81.5616
81.5616
81.5616
81.5616
81.5616
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.561 | 19,4531
19,3474
19,2239
19,1808
19,2627
19,6259
19,2300
19,1625
19,459
20,1290
19,3078
19,3078
19,3078
21,1661
19,0764
20,5233
20,8918
18,5687
20,8918
 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.3676
66.4390
35.4267
35.1441
34.9408
36.1283
35.7342
35.0396
34.4297
35.441
35.0396
34.4297
34.9661
34.4221 | 63.0923
63.2008
62.9335
62.9208
63.4341
62.5481
62.5481
62.2568
60.7251
60.8256
60.7386
61.6929
60.4447
60.1294
60.3686
60.0814
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60.0816
60. | 43,4823
42,0481
43,0680
42,9703
42,9703
42,27025
42,2733
42,6894
42,2948
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
42,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
43,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,4748
44,474844,47 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5105
82.1966
82.1966
82.1966
82.7307
82.8210
82.7507
82.8210
83.0821
83.0821
83.9902
83.0821
82.7369
83.4820
 | 89.8372
89.2090
89.1129
89.1423
90.0403
89.0423
90.0403
89.3472
89.8473
90.0000
90.0000
90.0000
90.0000
90.0000
90.0000
90.0000
90.0000
90.0000
89.9146
89.9146
89.9146
89.9146
89.9146
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89.9148
89. | 11.6917
11.6774
11.6774
11.5374
11.5370
11.5223
11.8078
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.7958
11.7958
11.7958
11.5501
11.2160
11.1255 | 22.9933
24.3036
24.4543
24.3173
23.3899
23.3424
23.3951
23.3950
21.9860
21.3088
21.4641
22.0785
21.4775
21.0994
21.05957
20.3769
20.6205
20.7121
 | 57.1714
57.7449
57.7985
57.6543
57.6543
57.1079
55.1079
56.9852
56.2308
55.8630
55.8630
55.86473
55.8349
55.6473
55.3355
55.2355
55.2359
55.3259 | 47,7091
46,3906
47,2826
47,2826
47,2872
47,0183
46,3854
46,9471
46,8649
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,9421
46,9719
47,1877
47,1877
47,1871
46,9433
46,6477
47,2881 | 83,8674
84,9752
84,9752
84,8990
84,99642
84,4736
85,0265
84,951
84,5819
84,5819
84,5819
84,5819
84,5819
84,5784
85,6784
86,139
86,1276
86,0247
85,8538
86,5581 | 90.0000
89.8357
89.1237
89.2402
89.4279
89.3531
89.4279
89.3531
89.4279
89.0220
89.0220
89.0667
89.7687
90.0000
90.0000
90.0000
90.0000
 | 3.8930
3.8885
3.9284
3.8276
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.8743
3.8703
3.8703
3.7050
3.7192
3.8163
3.8120
3.7194
3.7194
3.7194 | 35.0726
34.3334
34.0494
33.9629
33.9629
34.1561
34.3696
33.7861
34.3696
34.4991
34.5335
35.5343
34.9905
35.5343
34.9905
35.2512
32.6958
30.2512
30.7858
30.50593
30.1103
30.4978
30.4978 |
65.0668
64.8662
64.3225
64.2264
64.2940
64.0108
64.3268
64.3268
64.3433
64.9123
65.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
64.9802
64.9802
64.980 |
| 6.771
0.772
0.773
0.773
0.773
0.775
0.775
0.775
0.776
0.777
0.778
0.780
0.781
0.782
0.783
0.784 | 33.9565
34.0868
36.1235
33.8528
34.6101
35.7386
37.0767
36.9405
36.8315
37.3422
37.4501
36.9868
36.5108
36.5108
36.5547
35.92066 | 76.3617
76.3345
76.1617
76.1347
76.1347
76.346
76.2401
76.346
76.2401
76.3911
77.0180
76.9911
77.0180
77.1482
77.0220
76.8659
76.8659
76.8659
76.8659
76.9539
76.7622
76.7622
76.76254

 | 88.6775
89,4420
89,4420
89,1485
87,9179
89,1764
88,7884
88,7884
87,9981
87,9981
87,9981
87,6924
87,6924
87,6924
87,6924
87,6924
87,6925
87,5548
88,0119 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.8568
37.8568
37.6844
37.0295
33.8161
33.7599
33.6224
34.1491
34.1491
34.1491
34.1491
31.9283
31.1345
31.1345
31.8357
32.4647
30.1873 | 61.0470
61.5010
61.6142
61.3955
61.4977
61.5720
61.0970
61.0457
60.6968
59.2059
59.1694
59.1396
59.2059
59.1694
59.1396
59.2595
58.5494
58.4555
58.5556
56.8528 | 72.5439
72.5433
72.9608
72.9344
72.7331
72.7331
72.5995
72.5995
72.6494
73.2004
73.1592
73.1592
73.3165
73.3486
73.3206
73.4299
73.1422
73.0567
72.6530
 | 27.371222.
27.28744
27.02099
27.1625
27.1740
27.4097
27.0592
26.9840
27.1337
26.8636
26.9842
26.8635
26.7215
26.4741
26.3179
26.3981
26.1514
26.2114
26.2114 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
61.81927
61.8021
53.9300 | 14.0754
81.8157
11.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.1720
81.4426
81.2207
80.8462
80.3214
79.6034
79.2993
79.3261
79.1889
79.1201
79.0408
79.1925
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5657
20.9379
24.8675
20.9379
18.65272
20.3961
18.65272
21.84568
20.8664
22.8066 | 43.21753
44.6382
44.6382
44.6160
44.2527
44.2527
44.0197
43.8805
44.203
44.203
44.203
44.203
44.5164
44.7815
45.1826
45.3894
44.9576
44.4580
45.7734 | 67,4664
63,2924
66,2178
66,2781
66,1373
65,4603
66,1373
66,1373
66,1373
66,0392
66,0392
66,0392
67,030
66,0393
67,030
68,0374
68,0374
68,0374
67,7114
67,7870
67,2121 |
33,3874
34,7454
34,8215
34,8215
34,8205
34,8205
34,8205
33,0358
34,8205
33,335
34,4200
34,4200
34,4200
34,4200
33,44200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
32,4345
32,4345
32,5345
32,5345
32,5356
32,5356
32,5556
32,5556
32,5556
32,5556
32,5556
33,5556
33,5556
33,5556
33,5556
33,5556
33,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,55566
34,55566
34,55566
34,55566
34,55566
34,55566
34,55566
34,55566
34,555666
34,5556666
34,55566 | 66,4651
66,6006
67,4293
67,3836
67,2328
66,729
67,2332
67,2333
67,2333
67,2333
68,2330
68,2330
68,2330
68,2666
69,3668
69,3668
69,3668
69,3668
69,37391
68,9633 | 79.3458
80.5279
80.3994
80.3994
80.2154
80.5604
80.5604
80.3668
80.3668
80.3688
80.3688
80.3688
80.3683
80.36834
81.5616
81.5616
81.5616
81.5616
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.5618
81.56 |
19,4531
(9,2239
(9,2267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,267)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9,27)
(9, | 37.3792
37.6420
37.1713
37.2407
37.2445
38.3659
36.9018
36.5676
6.4390
34.4267
35.1441
34.9408
34.4267
35.742
35.0396
34.4271
35.742
35.0396
34.4292
34.9661
34.4221
31.8989 | 63.0923
63.208
62.9333
61.9208
62.8330
63.4341
62.5481
62.2482
60.7386
60.7386
60.7386
60.7386
61.6929
60.3686
60.6329
60.3686
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0314
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0386
60.0 |
43,4823
42,0481
43,0680
442,9703
42,7025
42,2233
42,6894
42,2948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
43,3957
43,1107
44,5163
43,1107
44,5163
43,1107
44,5163
43,1107
44,5163
43,1107
44,5163
43,1107
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,5163
44,516444,5164
44,51 | 82,6691
81,0964
81,7422
81,5767
81,5105
82,1966
82,1966
82,7307
82,8210
82,7615
82,7307
82,8210
82,7615
82,7307
82,8210
82,9020
82,9020
82,9020
82,9020
83,4820
83,4820 | 89.8372
89.2090
88.1129
88.9707
89.0423
90.0600
90.0600
90.0600
90.0600
90.0000
90.0000
90.0000
90.0000
89.9146
89.7148
89.5667
89.6671
89.89.118
89.8171 | 11.6917
11.6774
11.5774
11.5370
11.5370
11.5223
11.8078
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.5388
11.6917
11.2551
11.2551
11.1571
11.3944
 | 22.9933
24.3036
24.4543
24.3173
23.5424
23.39371
23.5424
23.3951
23.5424
23.3951
23.9960
21.3088
21.4641
22.0785
21.4775
21.0994
22.05537
20.3769
20.6205
20.7121
18.4561 | 57.1714
57.7449
57.7985
57.6543
57.6543
57.1079
56.9852
56.7658
56.2308
55.8650
55.8650
55.8650
55.86473
55.3335
55.3259
55.3259
55.3207
54.2681 | 47,7091
46,5906
47,2826
47,2826
47,2872
47,0183
46,3854
46,9471
46,8649
46,6429
46,7441
46,8649
46,6429
46,7441
46,8649
46,9711
84,9433
46,6477
47,2881
49,7178 |
83.8674
84.9752
84.7650
84.8990
84.9642
84.4736
83.0265
84.9317
84.5819
84.6871
84.6196
84.6196
84.6199
84.8946
85.6784
86.1276
86.0247
83.8538
86.3681
88.23561 | 90.0000
89.8357
89.1237
89.2402
89.4279
89.3551
89.4279
89.3551
89.4279
89.0250
89.0250
89.0250
89.0250
89.02667
89.7687
90.0060
90.0060
90.0060
90.0060 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8605
3.8743
3.8703
3.7050
3.7392
3.8163
3.8120
3.7319
3.7159
3.7159
3.7159 | 35.0726
34.3334
34.0494
34.0494
33.9629
34.1561
33.7861
33.7861
34.3696
44.4991
34.4991
34.3535
35.5343
34.9305
35.5343
34.9305
35.212
32.6958
30.12512
30.7858
30.5093
30.1103
30.4978
30.4978
 | 65.0668
64.8662
64.3223
64.2264
64.2940
64.0108
64.3268
64.3268
64.3433
64.9123
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.980 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.776
0.777
0.778
0.779
0.780
0.781
0.782
0.783
0.784
0.785 | 33.9567
34.0868
36.1235
33.8528
34.6101
35.7386
37.0767
36.9405
36.8315
37.3422
37.4501
36.9468
36.5108
36.5108
36.5540
35.515
36.6547
35.9206
36.6900 | 76.3617
76.3345
76.1677
76.1347
76.1347
76.346
76.2401
76.3911
77.0180
77.1482
77.0220
76.8539
76.8539
76.8539
76.7621
76.7541
76.7554

 | 88.67755
89,4442
89,4230
89,1486
87,9179
89,1764
88,7884
88,7884
88,7884
88,7884
88,7884
88,7884
88,7884
88,79981
88,79981
88,7914
88,7914
87,9266
87,8209
87,4959
87,5548
88,6119
86,5780 | 38.2844
38.84555
38.29555
38.24155
38.3401
38.3401
38.3401
37.6548
37.6844
37.0255
33.8161
33.7599
33.6224
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491 | 61.0470
61.5010
61.6142
61.3955
61.4977
61.5720
61.0457
60.6968
59.2059
59.1694
59.1396
59.1396
58.8455
58.3454
58.1466
58.1466
58.1465
58.1466
58.1465
56.8528
57.5346 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5995
72.6494
73.1533
73.1552
73.456
73.456
73.456
73.456
73.4299
73.1422
73.0567
72.6530
71.7059
 | 27.371222.8744
27.02099
27.1625
27.17400
27.4097
27.0592
26.9840
27.1337
26.8636
26.9842
26.8635
26.7215
26.4741
26.3179
26.3981
26.1514
26.2114
26.2114
20.3748
21.7255 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
64.3193
61.8527
61.8021
61.8021
59.3900
55.1313 | 14.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.2860
81.1720
81.4426
81.2207
80.8462
80.5214
79.6034
79.2093
79.3261
79.1889
79.1201
79.0408
79.1201
79.0408
79.1255
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5657
20.9379
21.8675
20.9379
21.8675
20.9379
118.65272
20.9361
18.65272
20.8664
22.80666
22.3802 | 43,2175374
44,6160
44,6382
44,6160
44,2527
43,3191
44,2072
43,3803
44,3750
44,2073
44,3750
44,2033
44,3191
44,6164
44,7815
45,1626
44,580
44,5580
45,7734
49,6226 | 67,4664
63,2924
66,2178
66,2781
66,1373
65,4603
66,1373
66,1373
66,1373
66,0392
66,0392
66,0392
67,0908
66,9857
66,7943
68,0394
68,0394
67,7114
67,7870
67,2121 | 33,3874
34,7454
34,7454
34,8215
34,8460
33,0358
34,3003
33,5792
34,4280
34,7299
33,9894
34,7299
33,9894
32,8345
32,9061
32,3927
31,9378
32,6676
32,3699
30,8698
32,8554
427,6221
 | 66,4651
66,6006
67,4293
67,3836
67,2328
66,729
67,2332
67,2333
67,2333
68,0369
68,2830
68,2830
68,2830
68,2830
68,2830
69,5668
69,5668
69,5668
69,5668
69,5668
69,5668
69,5668
69,5668
69,5668
69,5668
69,57191
68,9653
68,9653
68,9653
66,3117 | 79.3458
80.5279
80.5279
80.3994
80.2154
80.2154
80.5604
79.9148
80.3668
80.7588
80.7588
80.7588
80.7777
81.3001
81.5616
83.1681
83.6834
83.5558
83.3257
83.0837
84.0734
84.0734 | 19,4531
(9,2239
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,2267)
(9,26 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
36.4390
36.44267
35.1441
34.9408
36.1283
35.7342
35.7342
35.0396
34.2192
34.7243
34.9661
34.4221
31.8989
34.5604
 | 63.0923
63.2608
62.9353
62.9208
62.8830
63.4541
62.5481
62.5481
62.2968
62.2665
60.7386
60.7386
60.1294
60.3686
60.3586
60.3382
50.4447
60.3686
60.3686
60.3382
55.4342
60.9256 | 43,4823
42,0481
43,0660
42,9703
42,7025
42,2233
42,6894
42,4948
42,4948
42,4384
42,4384
42,7458
42,7452
42,5982
42,8390
43,2399
43,3372
43,1107
42,6439
43,3163
43,3163
43,3163
43,3163
41,2336 |
82,6691
81,0964
81,7422
81,5767
81,5105
82,1966
82,3138
82,7615
82,7307
82,8210
82,7615
82,7307
82,8210
82,7615
82,7307
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
82,902
8 | 89,8372
89,2090
89,1129
88,9707
89,0423
30,0000
88,9513
89,3472
89,8759
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7840
89,7840
89,5667
89,6691
89,7118
89,7118 | 11.6917
11.6774
11.6774
11.6390
11.523
11.8078
11.6288
11.6893
11.7968
11.6788
11.7968
11.7968
11.7968
11.7968
11.7968
11.7978
11.3501
11.2160
11.1255
11.1671
11.3844
11.2947 | 22.9933
24.3036
24.4543
24.4543
21.3173
23.9371
21.38999
23.5424
23.3951
23.0990
21.9860
21.3088
21.4641
22.0785
21.4641
22.0785
21.4641
22.0785
20.5337
20.3769
20.6205
20.7121
18.4561
24.3861
 | 57.1714
57.7449
57.7985
57.6543
57.6543
57.1079
56.9852
56.7658
56.2308
55.8630
55.8630
55.1451
55.8949
55.3435
55.3535
55.3259
55.3259
55.3007
54.2681
56.8359 | 47,7091
46,3906
47,2826
47,2826
47,2472
47,0183
46,3834
46,5421
46,6429
46,6429
46,6429
46,6429
46,6429
46,6427
46,9231
46,6477
47,1877
47,1431
46,6477
47,2881
49,7178
45,7866 | 83,8674
84,9752
84,7650
84,8990
84,9642
84,4736
83,0265
84,947
84,5819
84,6871
84,6196
84,6196
84,6199
84,8346
83,6784
86,139
86,1276
86,0247
83,8538
86,3681
88,2350
83,1776 |
90,000,00
89,8357
83,12377
83,12377
83,2402
83,4279
83,4279
83,4279
83,4271
83,4521
83,4521
83,4521
83,4521
83,4521
83,4521
83,4521
83,4521
83,4521
83,4521
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00000
90,00000000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8605
3.8711
3.8674
3.8703
3.7192
3.8163
3.8120
3.7194
3.7194
3.7194
3.7194
3.7194
3.7194
3.8670
3.812 | 35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
34.4991
34.5535
35.5343
34.9905
34.2152
35.5343
34.9905
34.2152
30.7858
30.5093
30.1103
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.5093
30.4978
30.5093
30.4978
30.5093
30.4978
30.5093
30.4978
30.5093
30.4978
30.5093
30.4978
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30.5095
30. |
65.0668
64.8662
64.322
64.2264
64.2940
64.0108
64.3268
64.3433
64.9123
64.9123
64.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777
0.778
0.778
0.778
0.781
0.782
0.783
0.784
0.785
0.785 | 33.966C
34.0866
36.1255
33.8522
34.6101
35.7386
37.0767
36.9453
36.8315
37.3423
37.4501
36.9868
36.5108
36.544
35.5266
36.6544
35.5256
36.6590
36.4534 | 16.3677
76.3647
76.1345
76.1479
76.1547
76.1547
76.1546
76.2401
76.4328
77.0052
76.9911
77.0180
77.1482
77.0220
76.8659
76.86510
76.86510
76.9539
76.7821
76.754
76.7534
75.3163

 | 88.6775
89,4442
89,4230
89,1486
87,9179
89,1764
88,7884
88,2804
87,7884
88,2804
87,6914
87,5918
87,6914
87,5918
87,5918
87,5918
88,0119
86,5780
86,2061 | 38.2844
38.84555
38.2955
38.2415
38.3401
38.8372
37.6568
37.6844
37.0295
33.37.0295
33.38161
33.7599
33.6224
34.1491
34.1491
34.24396
32.1089
33.12455
34.8357
34.6477
32.4525
32.9197
32.4525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84525
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
32.84555
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
33.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8455
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.84577
34.84577
34.84577
34.84577
34.845777
34.8457777
34.84577777777777777777777777777777777777 | 61.0470
61.5010
61.6142
61.3955
61.4977
61.5720
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.04970
61.049700
61.049700
61.0497 | 72.5439
72.5473
72.9608
72.9341
72.7331
72.4294
72.25831
72.5995
72.6494
73.2004
73.1533
73.1592
73.3565
73.4752
73.3486
73.3206
73.3206
73.3206
73.4299
73.1422
 | 27.37122
27.2874
27.0209
27.1625
27.1740
27.0352
26.9840
27.1357
26.8636
26.9842
26.8635
26.7154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
26.3154
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1554
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.1552
27.15 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3193
64.1314
64.1329
64.3193
64.1314
64.1329
64.3428
64.2099
63.7885
63.4084
64.2099
63.7885
63.4084
61.9527
61.9527
61.8527
61.8527
61.8527
61.8527
59.3900
59.1313
59.3169 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4680
81.4280
81.4280
81.4280
81.4280
81.4280
81.4280
81.4280
80.5214
79.0393
79.3261
79.1885
79.1885
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.3119
23.3144
23.1735
22.7851
21.8758
20.5657
20.9379
18.65272
18.7335
20.3561
20.3561
20.3561
20.3561
20.3564
22.3802
22.3802
22.2264 | 43,21753
44,6382
44,6160
44,2527
43,3191
44,2072
43,3803
44,3750
44,2073
44,2033
44,3750
44,2033
44,3191
44,6164
44,7815
45,1826
45,3894
44,5580
45,7734
45,6226 | 67.4664
63.2924
66.2378
66.2781
66.1373
65.4603
65.4603
66.704
66.0392
66.0392
66.0392
66.0392
66.7040
66.7040
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
66.7945
67.7945
66.7945
67.7945
66.7945
67.7945
66.7945
67.7945
66.7945
67.7945
66.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
67.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945
77.7945 | 33,3874
34,7454
34,7454
34,8215
34,8460
33,0358
34,3003
33,5792
34,4280
33,5792
34,4280
34,7299
33,9894
34,7299
33,9894
34,7299
33,9894
34,7299
33,9894
32,8545
32,3699
30,8698
27,6221
27,7295
 | 664651
66,606
67,4293
67,358
67,2528
66,5729
67,2233
67,2353
67,2353
67,2353
68,2353
68,2350
68,2686
69,8667
69,8667
69,8667
69,8568
69,3568
69,3568
69,3568
69,3568
69,3568
69,3568 | 79.3458
80.5279
80.3994
80.2154
80.2154
80.2564
80.3668
80.7388
80.7388
80.9631
81.5616
83.1681
83.6834
83.5636
83.6834
83.5638
83.3257
83.0837
83.0837
84.0734
84.5517 | 19.4331
19.3474
19.239
19.1808
19.2267
19.6259
19.2300
19.1625
19.414
19.3092
20.1290
20.1290
21.4613
21.1661
19.0761
20.5233
20.8918
18.5687
17.0191
14.7229
16.7791 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
36.4267
35.1441
34.4467
35.1441
34.9408
36.1283
35.7342
35.0396
34.2192
34.9661
34.4221
31.8989
34.5604
 | 63.0923
63.2608
62.9355
62.9208
62.8830
63.4541
62.5481
62.5481
62.2665
60.7386
60.7386
60.7386
60.1294
60.4847
60.3686
60.3684
60.3686
60.3684
60.3686
50.3442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50.44442
50.4442
50.4442
50.4442
50.4442
50.4442
50.4442
50 | 43,4823
42,0481
43,0660
42,9703
42,7025
42,2233
42,6894
42,24948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,4948
42,2398
42,6399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
43,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
44,2399
45,2399
45,2399
45,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,2399
47,29 | 82.6691
81.0964
81.7422
81.5767
81.5105
81.5105
82.1966
81.3005
81.8130
82.7307
82.7307
82.7307
82.7307
82.7455
82.7307
82.7459
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.4820
83.0821
82.7369
83.4820
84.7847
82.2462
82.1112
 | 89,8372
89,2090
89,1129
88,9707
89,0423
30,0000
88,9513
89,3472
89,8759
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7840
89,7840
89,7840
89,7840
89,7840
89,7118
89,8107
90,0000
90,0000 | 11.6917
11.6774
11.6774
11.5374
11.5374
11.523
11.8078
11.5288
11.6893
11.7958
11.5264
11.2159
11.5264
11.2159
11.5264
11.2159
11.2150
11.1255
11.1671
11.3844
11.2947 | 22.9933
24.3036
24.4543
24.4543
21.3173
23.9371
21.3899
23.5424
23.3951
23.0990
21.9860
21.9860
21.9860
21.9860
21.9860
21.9860
21.9860
21.9860
20.9954
20.6205
20.7121
18.4561
24.3861
24.9712 | 57,1714
57,7985
57,6543
57,6543
57,4455
57,4455
57,2999
56,9852
56,2085
56,2085
55,8630
55,8630
55,8630
55,8630
55,3007
55,3355
55,3259
55,3279
54,2581
56,8359
57,0728
 | 47,7091
46,5906
47,2826
47,2826
47,2472
47,0183
46,5839
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,7441
47,778
46,6477
47,778
46,77778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,7778
45,777845,77778
45,777777777777777777777777777777777777 | 83,8574
84,9752
84,7650
84,8950
84,8950
84,9542
84,4736
85,0263
84,951
84,5196
84,6119
84,8746
84,6139
86,1626
86,0247
85,8538
88,2350
85,1776
81,1863 | 90,0000
89,8837
89,1237
89,1237
89,2402
89,4279
89,3531
89,3531
89,3531
89,3531
89,1271
89,0520
89,0000
90,0000
90,0000
90,0000
89,0000
89,0000
89,0000
 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8603
3.8711
3.8673
3.8703
3.7750
3.7750
3.7752
3.8163
3.8120
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.7154
3.71556
3.71556
3.71556
3.71556
3.71556
3.71556
3.71556
3.71556
3.71556
3.715567
3.715567
3.715567
3.715567
3.715567
3.715567
3.715567
3.715577
3.71557777777777777777777777777777777777 | 35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
34.4991
34.5535
35.5343
34.9905
34.2152
30.7858
30.5093
30.1103
30.4978
30.5093
30.1103
30.4978
30.5093
30.1103
30.4978
30.5093
30.1103
30.4978
30.5093
30.1103
30.4978
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.5093
30.509 | 65.0668
64.8662
64.322
64.2264
64.2940
64.0108
64.3268
64.3433
64.9123
64.9123
64.9802
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602
63.9602 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777
0.778
0.779
0.780
0.781
0.782
0.783
0.784
0.785
0.786
0.787 | 33.966C
34.0866
36.125C
33.8522
34.6101
35.7386
36.8315
36.8315
37.3423
37.4501
36.9869
36.5108
36.5543
35.5266
36.6590
36.4534
35.5003 | 76.36477
76.36477
76.1547
76.1547
76.1547
76.1546
76.2401
76.4328
77.0052
76.9911
77.0180
77.1482
77.0220
76.8659
76.8610
76.9539
76.7521
76.7554
75.3339
76.8228

 | 88.6775
89,4442
89,4420
89,1486
67,9179
89,1764
88,7884
88,2804
87,9981
88,061
87,9418
87,9264
87,9294
87,9294
87,9294
87,9294
88,0119
86,5780
88,2061
88,1686 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.6568
37.6568
37.6568
37.6255
33.8161
37.6255
33.8161
37.6255
33.8161
37.6295
33.8471
33.1255
31.1345
31.1345
31.1345
31.1345
31.1345
31.1345
32.9197
32.4525
32.8457
32.8457
32.8457
32.8457
32.8457
32.8457
32.8457
32.8457
32.9197
32.8457
32.8457
32.8457
32.8457
32.8457
32.9197
32.8457
32.8457
32.8457
32.8457
32.8457
33.8457
33.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
34.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.8457
35.84577
35.84577
35.84577
35.84577
35.84577
35.845777
35.8457777
35.84577777777777777777777777777777777777 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.0497
61.0497
61.0497
61.0497
61.0497
61.0497
59.7205
59.7205
59.7205
59.7205
59.7205
59.7205
59.7205
59.7205
59.75146
56.8528
56.8528
55.75346
56.9910
55.1704 |
72.5439
72.5439
72.9608
72.9341
72.7331
72.4294
72.7331
72.4294
73.5453
73.5455
73.6494
73.5455
73.5455
73.5452
73.5452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.3452
73.345 | 27.37122
27.2874
27.0209
27.1625
27.1740
27.4097
27.0592
26.9840
27.1357
26.8536
26.9842
26.8635
26.7215
26.3741
26.31514
26.31514
26.31514
26.315184
20.3748
21.7255
23.5713
19.1496 | 67.0184
64.3667
63.9493
63.9778
64.1294
64.3199
64.3199
64.3199
64.3199
64.3199
64.3199
64.3199
64.3199
64.3299
64.3428
64.2099
63.7885
63.4084
64.2099
63.7885
63.4084
64.81927
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.8483
61.84 | 84.0754
81.8157
81.3310
81.2462
81.3332
81.3716
81.4426
81.42207
80.8462
81.42207
80.8462
83.2207
80.8462
83.2207
93.0261
79.1883
79.1205
79.1205
77.8166
78.4255
77.8166
78.9472
 | 22.7766
24.0936
24.3539
24.1164
23.6952
23.5119
23.3144
23.1735
22.7851
21.8758
20.3657
20.3979
21.18675
18.7535
20.3961
18.6272
20.3961
28.8666
22.3802
20.2264
24.2429 | 43.21753
44.6180
44.6180
44.2527
43.3191
44.2072
43.3805
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
44.2073
45.1825
45.1825
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2073
45.2074
45.2073
45.2074
45.2074
45.2074
45.2074
45.2074
45.2074
45.2075
45.2074
45.2075
45.2074
45.2075
45.2074
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
45.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.2075
47.20 | 67,4664
65,2924
66,2378
66,2781
66,1375
65,4603
66,1305
66,0392
66,0392
66,0392
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
66,0393
67,0303
67,0303
67,0303
67,0303
67,0303
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
67,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,2124
77,212 |
33,3874
33,3184
34,7494
34,8215
34,8460
33,0358
34,8460
33,0358
34,303
33,5792
34,4200
34,4200
34,4200
34,4200
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
32,5792
34,4200
32,5792
32,5792
32,5792
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
32,5795
33,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5795
34,5 | 664.451
66.6606
67.4295
67.328
66.5729
67.2328
66.5729
67.2335
67.2335
67.2335
67.2335
67.2335
68.2309
68.2309
69.4607
69.5668
69.3198
68.9633
68.9633
68.9633 | 79.3458
80.5279
80.3994
80.2154
80.2154
80.3604
79.9148
80.3668
80.7588
80.7588
80.7777
81.3001
81.5616
83.1631
83.6837
83.3637
83.3637
83.3637
83.3637
83.3637
83.3637 |
19.4531
19.3474
19.2239
19.1808
19.2267
19.2306
19.2306
19.2306
19.3022
20.1320
20.1320
21.4613
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.6413
21.1661
19.3078
21.7414
21.1661
19.3078
21.7414
21.1661
19.3078
21.7414
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1661
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.1677
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.16777
21.167777
21.167777
21.167777
21.167777
21.1677777
21.1677777
21.1677777
21.167777777
21.1677777777777777777777777777777777777 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.5676
36.4390
36.4390
36.4267
35.1441
34.4267
35.1342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
35.7342
37.7342
37.7342
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.74745
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.7445
37.744537.7445
37.74 | 63.0923
63.2601
62.9335
67.9208
63.830
63.4341
62.3481
62.3481
62.3481
62.3481
62.3481
60.7386
60.8256
60.8256
60.8256
60.9356
60.9356
60.9356
60.9356
60.9356
60.9356
60.9356
60.9356
60.9356
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9358
60.9588
60.9588
60.9588
60.9588
60.9588
60.9588
60.9588
60.9 |
43.4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894
42.4948
42.4948
42.4384
42.4384
42.4384
42.4384
42.4384
42.4384
42.6399
43.3370
43.3370
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.3371
43.337 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
81.5005
81.3005
81.8130
82.3338
82.7615
82.7307
82.8210
82.7693
82.9070
82.9070
83.0821
82.9070
83.0821
82.9072
83.4820
83.4820
83.4820
83.4820 | 89,8372
89,2090
89,1129
89,0423
90,0600
88,9513
89,3472
89,8739
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7846
89,6718
89,5667
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5671
89,5771
89,5771
89,5771
89,5771
89,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,5771
80,577 |
11.6917
11.6774
11.5774
11.5374
11.5374
11.5374
11.5223
11.8078
11.5223
11.5223
11.5224
11.5264
11.2159
11.2159
11.2159
11.2159
11.2159
11.3844
11.2947
11.3844
11.2947
11.4001
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11. | 22.9933
24.3036
24.4543
24.3173
23.9371
23.8899
23.3424
23.3951
23.3951
23.3951
23.3950
21.9860
21.3088
21.4641
22.0785
21.4795
21.49785
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
20.37659
2 | 57.1714
57.7945
57.7985
57.6543
57.6543
57.4455
57.2999
57.1079
56.9852
56.2088
53.8630
55.8630
55.8630
55.8499
55.3455
55.3555
55.3555
55.3559
55.3007
57.0728
57.7728 | 47,7091
46,3906
47,2826
47,2872
47,0183
46,3854
46,9471
46,8649
46,6429
46,7441
46,8649
46,6607
46,9251
46,9719
47,1877
47,1451
46,9477
47,2881
45,7786
45,4738
45,7786
45,4738
 | 83,8574
84,9752
84,7650
84,8950
84,950
84,9542
84,4736
85,0265
84,9612
84,5136
84,6139
84,8346
84,6139
86,1276
86,0278
86,0278
86,02478
85,8538
86,3591
85,1776
83,1865
86,6539 | 90,0000
89,8837
89,12377
89,2402
89,4279
89,3531
89,4279
89,3726
89,1410
89,1271
89,0230
89,0230
89,0240
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8711
3.8674
3.8605
3.9195
3.8743
3.8703
3.7350
3.8120
3.7319
3.8120
3.7319
3.7154
3.8120
3.7519
3.8120
3.8570
3.8570
3.8571 |
35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.4991
34.3535
35.3343
34.9305
34.2152
32.6958
30.1033
30.4785
80.5093
30.4798
80.5093
30.4798
80.5193
30.4978
80.5193
30.4978
80.5193
30.4978
81.5156
15.7561 | 65.0668
64.8652
64.3225
64.2264
64.0108
64.0108
64.3268
64.3437
63.9802
63.0662
64.9123
64.9123
64.9123
64.9123
64.9123
64.9123
64.9123
64.9123
64.9123
64.9123
61.7624
61.514
61.2754
61.4955
53.8530
53.2643
53.2643 |
| 0.771
0.772
0.773
0.773
0.774
0.775
0.776
0.777
0.778
0.778
0.780
0.781
0.782
0.783
0.784
0.785
0.786
0.787
0.788 | 33.966000
34.0868
36.12300
33.85282
33.85282
33.85282
34.6101
35.7380
33.8528
33.37382
35.9406
36.9406
36.9406
36.9406
36.9406
36.9406
36.9406
36.9406
36.9869
36.5108
36.5547
36.6590
36.6590
35.52588 | 76.3647 76.8228 76.8228 76.8228

 | 88.6775
89,4442
89,4420
89,1485
87,9179
89,1764
87,984
88,2804
87,984
87,984
87,984
87,9682
87,6914
87,9266
87,8418
87,9694
87,959
87,4595
87,4595
87,548
88,0112
88,0168
88,0168
88,0168
88,2681 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.8372
37.8568
37.6844
37.0295
33.861
37.6295
33.861
37.6295
33.844
37.0295
33.847
37.6295
33.847
33.847
33.847
33.847
33.847
33.847
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1 | 61.0470
61.5010
61.6142
61.5955
61.4977
61.5720
61.9970
61.04970
59.7059
59.7059
59.7059
59.7059
59.7059
59.7059
59.7059
59.7059
58.84555
58.84555
58.84555
58.84555
58.84555
56.8528
57.7346
56.9510
56.91704 |
72.3439
72.3439
72.3473
72.9608
72.9341
72.7331
72.4294
72.5831
72.5895
72.5494
73.26494
73.26494
73.1592
73.3456
73.452
73.3456
73.452
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.345677
73.3456777777777777777777777777777777777777 | 27,3712
27,2874
27,0209
27,1625
27,1740
27,4097
27,4097
27,1397
27,1397
26,9842
26,8656
26,9842
26,8655
26,7215
26,7215
26,2741
26,3179
26,3981
26,1514
26,1149
20,3748
21,7255
23,5213
19,1496
19,1531 | 67.01844
64.35667
63.9493
63.9778
64.1294
64.3131
64.3131
64.3131
64.3131
64.3132
64.3283
64.3283
64.3283
64.3283
64.3283
64.3283
64.3283
64.3283
64.3283
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8227
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.8257
61.82576
61.82576
61.82576
61.82576
61.85576
61.85576
61.85576
61.85576
61.85576
61.85576
61.855766
61.855766
61.855766
61.855766
61 |
84.0754
81.8157
81.3310
81.2462
81.3322
81.3716
81.4680
81.4266
81.4266
81.4266
81.42207
78.0324
79.0324
79.0324
79.0324
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.1201
79.10 | 22.7766
24.0936
24.3339
24.1164
23.6952
23.3119
23.3144
23.77351
22.7851
20.36577
20.9379
21.8673
20.36577
20.9379
18.6627
18.7335
20.3651
18.65272
20.8664
23.8066
23.80664
23.80664
23.8062
20.2264
24.4436 | 43,21753
44,6382
44,6160
44,2527
43,3191
44,2072
44,0173
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2075
45,7734
45,7735
45,7735
45,7735
47,2550
47,0669
47,1737
9 | 67,4664
65,2924
66,2378
66,2781
66,1375
65,4603
66,3739
66,0392
66,0392
66,0392
66,7399
66,7399
66,7399
66,7399
66,7394
66,7394
66,7394
66,7394
66,7394
66,7394
66,7394
67,7147
68,038
68,038
66,2313
67,2121
 | 33,3874
34,7494
34,8215
34,8460
33,0358
34,8460
33,0358
34,3003
35,1576
34,3003
33,5792
34,4200
34,4200
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
33,5792
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
32,5974
32,5974
32,5974
32,5545
32,5545
32,5545
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
32,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5554
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,5556
34,55566
34,55566
34,55566
34,555666
34,5556666
34,5556666666666666666666666666666666666 | 664.451
66.6606
67.4295
67.328
66.5729
67.2328
67.2328
67.2329
67.2335
67.2335
67.2355
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
68.2830
69.7611
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
68.9631
69.2554
69.2554
69.2554 | 79.3458
80.5279
80.3294
80.2154
80.2154
80.3668
80.7388
80.9631
81.5616
83.668
83.668
83.668
83.668
83.668
83.668
83.668
83.668
83.6517
83.6537
83.0538
83.0538
83.0538 |
19.4531
19.3474
19.2239
19.1808
19.2267
19.6259
19.2300
19.1625
19.3092
20.1290
20.1290
20.1290
21.1661
19.3078
21.6419
21.1661
19.3078
21.6419
21.1661
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
19.3078
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21.6419
21. | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
36.3659
36.9018
36.4267
35.1441
35.45408
36.1283
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.3542
35.35555555555555555555555555555555555 | 63.0923
63.2601
62.9353
67.9208
67.9208
63.4541
62.3641
62.3645
60.7254
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.8256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60. |
43.4823
42.0481
43.0680
42.9703
42.77025
42.2233
42.6894
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.4984
42.49844
42.49844
42.49844
42.49844
42.49844
42.49844
42.498444
42.4984444
42.4984444444444444444444444444444444444 | 82.6691
81.0964
81.7422
81.5767
81.5105
82.1966
82.7615
82.3768
82.7615
82.7307
82.8210
82.7615
82.7307
82.8210
82.7459
82.9020
82.9020
82.9020
82.9020
83.0821
82.9020
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.4820
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.48200
83.482000000000000000000000000000000000000 | 89,8372
89,2090
89,1129
89,0423
90,0600
88,9513
89,3472
89,8739
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,7118
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
89,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
80,87018
8 |
11.6917
11.6774
11.6774
11.6774
11.6370
11.3223
11.8078
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.5264
11.5264
11.5264
11.3846
11.3846
11.3846
11.3846
11.3847
11.5781
11.4001
11.5781
11.4001
11.5781
11.6718
11.6718
11.5781
11.6718
11.6718
11.5781
11.6718
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.5781
11.6718
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.6718
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11. | 22.9933
24.3036
24.4543
24.3173
23.9371
21.8899
23.3424
23.3951
23.950
21.9860
21.9860
21.3088
21.4641
22.0785
21.4775
21.4775
21.4775
20.3765
20.6205
20.7121
18.4561
24.3661
24.361
24.361
24.361 | 57,1714
57,7449
57,7985
57,6543
57,6543
57,1079
56,9852
56,7508
56,2508
55,4508
55,4508
55,4508
55,4508
55,4508
55,4509
55,3355
55,2555
55,3259
55,3007
56,8599
57,0728
57,0728
57,4203 | 47,7091
46,3906
47,2826
47,2872
47,0183
46,3854
46,9471
46,8649
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
47,1877
47,1451
46,9471
47,2884
44,4738
47,8556
47,8584
47,8584
47,8584
 | 83,8574
84,9752
84,7550
84,8950
84,8950
84,950
84,6125
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,6126
84,61276
85,1265
85,1265
85,1265
85,1265
85,1265 | 99,0000
89,8857
89,1257
89,2402
89,4279
89,3531
89,3531
89,3531
89,726
89,1271
89,0220
89,0220
89,0230
89,0230
89,0240
90,0000
90,0000
90,0000
99,0000
99,0000
99,0000
99,0000
99,0000
99,0000
89,8125
90,0000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8674
3.8674
3.8103
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.7159
3.7159
3.7159
3.7159
3.7154
3.8150
3.8573
3.8573
3.8553
3.8553 |
35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
34.3696
34.4991
34.3535
34.4991
34.3535
34.4991
34.4991
34.3535
35.3343
34.9305
34.2152
32.6958
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.4978
30.49788
30.4978
30.4978
30.4978
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.49788
30.4978 | 65.0668
64.8662
64.3225
64.2254
64.2254
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3263
64.4807
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.980 |
| 0.771
0.772
0.773
0.773
0.774
0.775
0.776
0.776
0.776
0.778
0.778
0.778
0.780
0.781
0.782
0.783
0.783
0.785
0.785
0.787
0.788
0.787 | 33.96607
34.0868
36.12307
33.8528
34.6101
35.7386
37.0767
36.9405
36.8311
37.3422
37.4501
36.9869
36.5108
36.5108
36.5547
36.6594
36.6594
36.6594
36.6594
36.6594
36.6594
36.6594
35.5003
35.52588
38.7649 | 76.3677 76.3243 76.1679 76.1344 76.1347 76.1347 76.1347 76.1347 76.3240 76.3217 76.3217 76.3217 77.01280 77.0220 76.8659 76.7022 76.7032 76.7032 76.7032 76.7032 76.7032 76.7032 76.7032 76.7032 76.7344 75.8163 76.5339 76.52339 76.52339 76.52339 76.5234 76.5339 76.5235 76.5339 76.5235 76.5339 76.5234 77.3862

 | 88.6773
89,4442
89,4420
89,1485
87,9179
89,1764
87,984
87,984
87,984
87,984
87,984
87,984
87,9266
87,8209
87,5914
87,9266
87,8209
87,5914
88,6179
88,6191
88,6166
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,2061
88,1666
88,206
88,206
88,200
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,100
88,1000
88,1000
88,1000
88,1000
88,1000
88,1000
88,1000
88 | 38.2844
38.8455
38.2995
38.2415
38.3401
38.3401
38.3401
38.3727
38.3401
38.3727
38.3401
38.3729
38.3729
38.3729
38.37599
33.6224
34.1491
32.1689
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.1089
33.2089
33.1089
33.1089
33.1089
33.1089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2089
33.2099
33.2089
33.2099
33.2089
33.2089
33.2099
33.2089
33.2099
33.2089
33.2099
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0089
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32.0097
32 | 61.0470
61.5010
61.6142
61.3935
61.3730
61.3730
61.3730
61.3730
61.0437
60.6968
59.2059
59.1694
59.2059
59.1694
59.2059
59.1694
59.3055
58.3454
58.3454
58.3454
58.3454
58.3454
58.3454
58.3454
58.3454
56.556
56.8528
57.3146
56.9104 |
72.3439
72.3439
72.9608
72.9341
72.7331
72.4294
72.5831
72.4294
72.5831
73.4294
73.533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.1533
73.15337
73.15337
73.15337
73.15337
73. | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.4097
27.0392
27.1357
26.9842
26.8636
26.9842
26.8635
26.7215
26.4741
26.3179
26.3981
26.3179
26.3981
26.1514
26.3174
20.3788
21.7255
23.5213
19.1496
19.1531
25.7321 | 67.0184
64.35667
63.9495
63.9778
64.1294
64.313
64.313
64.313
64.314
64.3193
64.314
64.3193
64.314
64.329
64.329
65.7885
63.4084
64.3099
65.7885
61.9527
61.8021
59.3105
59.3169
58.7837
58.3664
62.3349 |
84.0754
81.8157
81.3310
81.2462
81.3320
81.34620
81.4620
81.4207
80.8462
80.3214
79.2093
79.3261
79.3261
79.3261
79.3263
79.3263
79.3264
79.3293
79.3264
79.3293
79.3264
79.3293
79.3264
79.3293
79.3265
71.895
72.8469
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70.555
70. | 22.7766
24.0936
24.3339
24.1164
23.6932
23.3119
23.3144
23.1735
22.7851
21.8758
22.7851
21.8758
22.7851
21.8758
22.7851
18.6277
18.7335
20.3961
18.6277
18.4356
20.8664
21.8066
21.3002
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.8022
21.802 | 43,21753
44,6180
44,6180
44,2527
43,3191
44,2072
43,3191
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2075
45,7734
45,772
45,772
42,2580
47,0669
41,1737
42,9177 | 67,4664
65,2924
66,2378
66,2781
66,1791
66,1373
66,1794
66,0392
66,0392
67,0908
66,924
66,924
66,924
66,924
66,924
67,945
68,0394
67,745
68,0740
67,7114
67,7171
64,803
67,2121
64,803
67,1226
67,1226
67,1226
 | 33,3874
34,7494
34,8215
34,8460
33,0358
33,3576
34,300
33,3797
33,44200
33,47259
33,47259
33,47259
33,47259
33,47259
33,47259
33,47259
32,4676
32,3927
32,6676
32,3927
32,6676
32,3927
32,6676
32,3927
32,6767
32,5790
22,5790
22,5790
24,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674
4,1674 4,1674
4,1674
4,1674
4,1674
4,1674 4,1674
4,1674
4,1674 4,1674
4,1674
4,1674
4,1674 4,1674
4,1674
4,1674 4,1674
4,1674
4,1674 4,1674
4,1674
4,1674 4,1674
4,1674 4,1674
4,1674 4,1674
4,1674 4,1674
4,1674
4,1674 4,1674
4,1674 4,1674
4, | 664.451
66.6606
67.4293
67.31856
67.3128
67.3218
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
68.23568
69.6663
69.5668
69.5668
69.3554
69.2354
69.2354 | 79.3458
80.5279
80.3994
80.22154
80.25694
80.26594
80.3668
80.3668
80.3668
80.3786
80.3787
81.3001
81.5616
83.1681
83.5616
83.1681
83.5616
83.6377
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
83.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.6378
84.63788
84.63788
84.63788
84.63788
84.63788
84.63788
84.63788
84.6 |
19.4531
19.3474
19.2239
19.1808
19.2267
19.6257
19.6257
19.4300
19.3000
19.1625
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.3000
19.30000
19.30000
19.30000 | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3659
36.9018
38.3659
36.9018
38.4267
36.43908
38.4267
38.1441
38.4267
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.1441
35.14 | 63.0923
63.2609
62.9335
63.9208
63.4541
62.5481
62.5481
62.2568
60.7251
60.7251
60.7251
60.7251
60.7256
60.7386
60.7386
60.7386
60.7386
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60.3866
60. |
43.4823
42.0481
43.0680
42.9703
42.7025
42.2233
42.6894
42.4384
42.4384
42.4384
42.4384
42.4384
42.4384
42.4384
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.4385
42.438 | 82.6691
81.0964
81.7422
81.3767
81.5105
82.1966
82.3538
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.9020
82.9020
82.9020
82.9020
82.9020
82.9020
82.9020
82.9020
82.9020
82.9020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4000
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.4020
82.400 | 89,8372
89,2090
89,1129
88,9707
88,0423
30,0000
88,9513
89,3472
89,3472
89,3472
89,3472
89,3472
89,3473
90,0000
90,0000
90,0000
89,9146
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
89,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7480
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7490
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7400
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,7000
80,70000
80,70000000000 |
11.6917
11.6774
11.5774
11.5774
11.5374
11.5223
11.8078
11.5223
11.6788
11.5288
11.7955
11.5264
11.15364
11.2587
11.2597
11.3844
11.2947
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
11.5781
1. | 22.9933
24.3036
24.4543
24.3173
23.9371
23.9371
23.8899
23.5424
23.3951
23.9560
21.9860
21.9860
21.9860
21.9860
21.9860
21.3088
21.4641
22.0785
21.4641
22.0785
21.4641
22.05337
20.3669
20.6205
20.7121
18.4561
24.3961
24.39712
25.8785
25.8785
25.20091 | 57,1714
57,7449
57,7985
57,6543
57,6543
57,1079
56,9852
56,2508
55,4508
55,4508
55,4508
55,4508
55,4508
55,4508
55,4508
55,4508
55,3555
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
55,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,3259
57,325 | 47,7091
46,3906
47,2826
47,2472
47,0183
845,3854
46,3854
46,3854
46,3854
46,3659
46,7441
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,6369
46,741
46,5354
46,5354
45,433
45,5543
 | 83,8574
84,9752
84,7550
84,8950
84,8950
84,9517
84,518
84,917
84,518
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
84,6195
85,1865
85,1865
85,2930
85,2930
85,2930 | 90,0000
89,8857
89,1257
89,2402
89,4279
89,3531
89,3531
89,3531
89,3531
89,7268
89,0210
89,0200
89,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00000
90,00000000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8603
3.711
3.8674
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.8703
3.7159
3.7154
3.7352
3.8670
3.83851
3.85851
3.7199 |
35.0726
34.8334
34.0494
33.9629
34.1561
33.7861
33.7861
34.3696
34.4991
34.5333
35.5343
35.5343
36.49305
36.42152
30.6293
30.103
30.4778
30.5993
30.1103
30.4778
429.8882
25.6976
18.1596
18.1596
13.7561
16.0280 | 65.0668
64.8662
64.3225
64.2254
64.2254
64.3268
64.3268
64.3268
64.3268
64.3433
64.9122
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.9802
63.980 |
| 0.771
0.772
0.773
0.773
0.773
0.773
0.775
0.777
0.778
0.777
0.778
0.778
0.782
0.783
0.783
0.784
0.783
0.784
0.785
0.786
0.787
0.788
0.788
0.788
0.788
0.789
0.790
0.791 | 33.966c
34.0868
36.125c
33.8528
34.6101
35.738c
37.3767
36.3465
36.3465
36.3465
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5454
35.5206
36.5407
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
36.5405
35.5206
36.5407
35.5206
36.5407
35.5206
36.5407
35.5205
36.5407
35.5205
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.5205
38.7649
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7677
37.7777
37.7777
37.77777
37.77777
37.77777
37.77777
37.7777777777 | 76.367 76.3143 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.127 76.328 77.0052 76.4328 77.0052 76.4328 77.0180 77.1482 76.3281 76.3754 76.3281 76.3281 76.3281 76.3282 80.7499 70.0134

 | 88,6775
89,4422
89,4422
89,4421
89,1486
87,9179
89,1764
88,7884
87,79981
88,2804
87,99981
88,2804
87,99981
88,2804
87,9998
87,5914
87,914
87,9260
87,4919
87,3548
88,2604
88,2604
88,2604
88,2604
88,2604
88,2605
87,6055
87,2200 | 38.2844
38.8455
38.2995
38.2415
38.3995
38.2415
38.395
37.8568
37.8568
37.8568
37.8568
33.7599
33.6224
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1491
34.1 | 61.0470
61.5010
61.6142
61.9770
61.4977
61.4977
61.4977
61.4977
61.4977
61.4977
61.4977
61.4977
61.4977
60.5958
59.10497
58.1364
58.328
58.3566
56.8528
57.5146
56.8528
57.5146
56.9910
56.1714
56.2911
56.0781
56.1714
56.2910
56.1714
56.2911
56.1714
56.2911
56.1714
56.2911
56.1714
56.2911
56.1714
56.2911
56.1714
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57.1744
57. |
72.3439
72.3473
72.9608
72.9341
72.3931
72.4294
72.3331
72.4294
72.3331
72.4294
73.3031
73.3206
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
73.3429
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
72.5330
73.5330
73.5330
73.5330
72.5330
73.5330
73.5330
73.5330
73.5330
73.5330
73.5330
73.5330
73.5330
73.5330
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
73.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5350
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.5550
72.55500
72.55500
72.55500
72.55500
72.55500
72.55500
72.55500
72.55500
72.555000
72.555000
72.5550000000000000000000000000000000000 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.0592
27.0592
27.0592
27.0592
26.9840
27.1357
26.9840
27.1357
26.9840
26.9840
26.7215
26.7215
26.7215
26.7215
26.1847
20.3748
21.7255
23.5213
19.1496
19.1531
25.7321
25.4309
26.6855 | 67.0184
64.3667
63.9493
64.1294
64.1294
64.1294
64.3103
64.3103
64.3103
64.3103
64.3103
64.3103
64.3103
64.3103
64.3103
64.3103
64.3021
64.3021
61.8021
59.3100
59.1313
59.3160
58.7837
18.9664
62.3340
62.3340 |
84.0754
81.3137
81.3310
81.2462
81.3326
81.3216
81.4680
81.2860
81.2860
81.4260
81.2860
81.2207
80.8462
80.3214
79.0408
79.2993
79.3261
79.1285
79.4685
79.4685
79.4555
79.4685
79.4555
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.4685
79.46855
79.46855
79.48555
79.485555
79.4855555555555555555555 | 22.7766
24.9356
24.3359
24.1164
23.6352
23.5119
22.3144
23.1735
22.7851
21.8758
20.9579
20.9579
18.4365
20.9579
18.4365
20.9579
20.9579
20.9579
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.9572
20.957 | 43,21753
44,6382
44,6160
44,2527
43,3191
44,2077
43,8803
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2750
44,576
44,576
44,576
44,576
44,577
44,550
45,7734
49,6226
42,7891
42,2590
47,1779
42,9177
71,379
37,8678
87,8678 |
67,4664
65,29,24
66,2781
66,2781
66,2781
66,1375
66,1375
66,1375
66,1375
66,1375
66,1375
66,0392
66,0392
66,0393
66,7945
66,7945
66,7945
66,7945
66,7945
66,7945
66,7945
66,7945
66,7945
66,7945
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
67,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7870
70,7970
70,7970
70,7970
70,7970
70,7970
70,7970
70,7970
70,7970
70,79 | 33,3874
34,7454
34,7454
34,8215
34,8463
33,335
35,1576
34,3003
33,3572
34,4280
34,7259
33,9894
34,7259
33,9894
34,7259
33,9894
34,327
32,3676
32,3699
32,3659
31,9378
32,3659
32,3659
32,3659
32,3659
32,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,3659
34,365934,3659
34,3659
34,365934,3659
34,3659
34,365934,3659
34,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365934,3659
34,365955555555555555555555555555555555555 | 664.651
666.6606
67.4295
67.2328
67.2328
67.2328
67.2335
67.2335
67.2335
67.2335
67.2335
67.2335
67.2335
67.2335
68.2306
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.4604
69.40 | 79.3458
80.5279
80.3529
80.3529
80.3548
80.510
80.5604
79.9148
80.5604
80.5604
80.5604
80.5604
80.5604
80.5604
81.5616
83.5161
83.5036
83.5037
83.6337
83.6337
83.6357
83.6357
83.5377
83.5377
83.53790
82.6078
84.0137
81.9528
81.9528
81.9528
 | 19.4531
19.3474
19.2239
19.1808
19.2237
19.2230
19.4625
19.4237
19.4237
19.4237
19.4237
19.4237
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19. | 37.3792
37.6420
37.1713
37.2007
37.2445
38.3639
36.9018
36.9018
36.5676
36.4390
36.4267
35.1441
34.9408
36.1283
36.4267
35.1441
34.9408
36.1283
34.4267
35.1441
34.9408
34.2292
35.3542
44.2219
35.3542
34.3561
33.9726
37.3542
41.0159
37.3542 | 63.0923
63.2608
62.9335
62.9208
62.9355
62.9208
62.9208
62.9208
62.9208
62.9208
62.9208
60.7365
60.7356
60.7356
60.7356
60.7356
60.7324
60.3322
50.4447
75.4427
60.3322
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4427
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.4477
59.44777
59.44777
59.44777
59.447777
59.447777
59.44777777777 |
43.4823
42.0481
43.0680
42.9703
42.7023
42.7023
42.7223
42.6894
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.5942
42.59444
42.59444
42.5 | 22.6691
81.0964
81.7422
81.5767
81.5105
81.5105
81.5105
81.5105
82.7307
82.7615
82.7307
82.8210
82.8210
82.9070
83.0821
82.9070
83.0821
82.9090
83.0821
82.9090
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.4620
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.46200
83.462000000000000000000000000000000000000 | 89,8372
89,2090
89,1129
89,129
89,0423
89,0423
89,0423
89,0423
89,0423
89,0423
89,0423
89,0423
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00000
90,0000
90,0000
90,0000
90, |
11.6917
11.6774
11.6774
11.6774
11.6774
11.6774
11.6774
11.6723
11.6728
11.6728
11.7968
11.7968
11.7968
11.7968
11.7968
11.2150
11.1255
11.1671
11.3444
11.2159
11.5781
11.5781
11.1792
11.1720
11.1220
11.1220
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11.2229
11. | 22.9933
24.3036
24.4543
24.3173
23.9371
23.3424
23.3424
23.3951
23.3424
23.3951
23.3424
23.3951
23.3950
21.3088
21.3088
21.4641
22.05537
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.3769
20.37772
20.3769
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
20.37772
2 | 57,1714
57,7449
57,7449
57,7443
57,1079
56,9852
57,1079
56,9852
56,758
56,208
55,860
55,860
55,860
55,860
55,860
55,809
55,300
55,305
55,3259
55,3029
55,3007
55,3029
55,3007
55,3029
55,3007
55,3029
55,3007
55,3007
55,3007
57,7580
56,2736 | 47,7091
446,5906
47,2826
47,2826
47,2472
47,0183
46,3834
46,3834
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6427
47,2811
46,5433
46,6477
47,2811
49,7178
45,7866
45,4738
45,7856
45,4738
45,5543
46,5299
 | 83,8574
84,9752
84,7650
84,950
84,950
84,950
84,950
84,950
84,4736
84,874
84,874
84,874
84,874
84,874
84,874
84,874
84,874
84,874
84,874
84,874
84,874
85,6784
85,6784
85,6784
85,6784
85,1776
85,1865
86,6539
86,2530
85,2769 | 99,0000
89,4857
89,1257
89,2402
89,4279
99,3531
89,4521
89,4521
89,4521
89,5221
89,0220
89,0200
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00000
90,00000000 | 3.8930
3.8885
3.9284
3.8276
3.8521
3.9093
3.8711
3.8574
3.8574
3.8574
3.8570
3.37352
3.8163
3.7159
3.7159
3.7159
3.7154
3.7159
3.8122
3.8670
3.83821
3.82853
3.82853
3.82853
3.82853 |
35.0726
34.8334
34.0494
33.9629
34.1561
34.3696
33.7861
34.3696
34.4991
34.4991
34.4991
34.4991
34.4991
34.4991
34.4991
34.4993
34.4991
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4993
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.4978
34.497834.4978
34.497834.4978
34.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497834.4978
34.497 | 65.0668
64.8662
64.3225
64.3225
64.2264
64.3268
64.3088
64.3368
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3263
64.9223
63.0662
63.0662
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0626
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.0026
63.002 |
| 0.771
0.772
0.773
0.773
0.773
0.773
0.773
0.775
0.777
0.778
0.778
0.778
0.780
0.781
0.782
0.783
0.785
0.785
0.786
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788 | 33.966c
34.086i
36.1235
33.8522
34.6101
35.73828
37.0761
36.3813
37.3421
36.3816
36.3813
36.3510
36.5421
35.5206
36.6591
35.5208
36.6591
35.5208
36.5542
35.5208
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
38.7649
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.7659
39.76599
39.7659
39.7659
39.7659
39.7659
39.76597
39.76597 | 76.3677 76.3617 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.1547 76.3728 76.3238 77.0052 76.3728 77.0180 77.0052 76.3639 77.0180 77.1482 77.0220 76.3631 76.3734 76.3734 76.3734 76.3754 76.3228 76.3202 76.3734 76.3202 76.3734 76.3202 76.3734 76.3202 76.3734 76.3228 76.3228 76.3208 76.3228 76.3208 76.3228 76.3208 76.3228 76.3208 76.3228 76.3208 76.3228 76.3208 76.3228 76.3208 76.3228 76.3209 70.0134 77.3620 76.324 77.3620 76.324 77.3620 77.3620 77.3620 <td<
td=""><td>88,6775
89,4442
89,4430
89,1486
87,9179
89,1764
88,2804
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7894
87,7894
87,7594
87,7594
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
87,2004
87,2004
88,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,200</td><td>38.2844
38.8455
38.2995
38.2995
38.2925
38.2925
38.2927
37.8568
37.5844
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.</td><td>61.0470
61.5010
61.6142
61.9773
61.4977
61.4977
61.4977
61.4977
61.0457
60.5968
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
58.51466
58.5288
57.5146
56.5288
57.5146
56.2189
56.7181
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55</td><td>72.3439
72.3437
72.9473
72.9608
72.9341
72.7331
72.7331
72.4294
72.4294
72.4294
72.4294
73.3450
73.4551
73.4552
73.4552
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.
3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.345677
73.3456777777777777777777777777777777777777</td><td>27.3712
27.2874
27.0209
27.1625
27.1740
27.0592
27.0592
27.0592
27.0592
27.0592
27.0592
27.0592
26.9840
27.1357
26.9840
26.7215
26.7215
26.7215
26.7215
26.7215
26.3981
26.3981
26.3981
21.7255
23.5213
19.1496
19.1531
25.7320
26.4895
26.6855
26.5799</td><td>67,0184
64,1667
63,9493
64,1294
64,1294
64,1314
64,1314
64,1319
64,1314
64,1319
64,1314
64,1319
64,1314
64,1329
64,3428
64,2099
63,7885
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
59,7827
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,5169
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,5000
59,5000
59,5000
59,5000
59,50000000000</td><td>14.0754
81.3137
81.3310
81.2462
81.3326
81.3716
81.4680
81.2860
81.4720
81.4426
81.2207
81.4426
81.2207
81.4426
81.2207
80.8462
80.2444
79.0534
79.1201
79.1425
77.8166
78.9472
79.0455
72.9466
72.9478
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.04767
70.047676
70.047677
70.047677
70.0476777777</td><td>22.7766
24.0336
24.3339
24.1164
23.6332
23.3114
23.3119
23.3114
23.3119
22.7851
23.314
23.3112
23.314
23.3112
23.314
23.3112
23.314
20.3661
21.8673
20.3661
20.3664
21.3802
20.3664
22.3802
20.2664
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165

21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21</td><td>43,21753
43,1763
44,6162
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2173
44,2173
44,2173
44,2173
44,2173
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,21</td><td>67,4664
65,29,24
66,2378
66,2781
66,1378
66,1781
66,1373
66,1704
66,0392
66,0303
66,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
67,7114
68,7945
67,7114
64,8038
64,8038
64,8034
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,71</td><td>33,3874
34,3874
34,38215
34,3463
34,3463
33,335
33,3358
34,3463
33,3358
33,3358
34,3403
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,</td><td>664.651
666.6606
67.4295
67.3280
67.2320
67.2320
67.2321
67.2323
67.2323
67.2323
67.2323
67.2323
67.2323
68.2305
68.2305
68.2305
69.3107
69.3546
69.3117
66.6409
69.3138
66.3117
66.4409
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544

69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2777
77.2725</td><td>79.3458
79.4052
80.5279
80.5279
80.3594
80.2154
80.3654
80.3654
80.564
80.564
80.564
80.564
80.564
81.5616
81.5616
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5656
84.5656
84.5656
84.5656
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.565666
84.565666
84.5656666666666666666666666666666666666</td><td>19.4331
19.3474
19.2239
19.1808
19.2239
19.2230
19.3230
19.3230
19.3230
19.3230
19.3230
19.423
19.423
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.30</td><td>37.3792
37.6420
37.1713
37.2007
37.2445
37.2007
37.2445
39.69018
36.63676
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
35.742
35.0396
34.2492
34.49661
34.9661
34.9661
34.9661
34.9661
31.272
31.3456
31.272
31.3555
31.2725
31.3555
31.2725
31.3555
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2755
31.27555
31.275555
31.27555555555555555555555555555555555555</td><td>63.0923
63.2608
62.9335
62.9305
62.9305
62.8303
62.8407
62.0453
62.0455
60.7366
60.7366
60.7366
60.7368
60.4447
60.1394
60.3302
60.4447
60.3302
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60
.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9566
60.9566
60.9566
60.9566
60.9566
60.9566
60.9566
60.</td><td>43.4823
42.0481
43.0660
42.9703
42.7203
42.7223
42.7223
42.7243
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.494</td><td>22.6691
81.0964
81.7422
81.5767
81.5105
81.5105
81.5105
81.8130
82.3788
82.7615
82.7307
82.8210
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.4820
82.9070
83.4820
82.9070
83.4820
82.4622
82.1112
82.7455
82.1112
82.7455
82.1112
82.7455
82.1112
83.39810
82.11752
82.11752</td><td>89,8372
89,2090
89,1129
89,0423
90,0000
89,0433
89,0433
89,0433
89,0430
89,0400
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,513
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514</td><td>11.6917
11.6774
11.6774
11.6774
11.6774
11.6374
11.6321
11.6323
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.7958
11.7958
11.7958
11.2551
11.3546
11.3546
11.3546
11.3546
11.3546
11.3546
11.1762
11.2293</td><td>22.9933
24.3036
24.4543
24.3173
23.9371
23.9371
23.9521
23.9521
23.9520
21.3680
21.3680
21.3680
21.3680
21.3680
22.0785
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4755
21.4755
22.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
21.5727
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757

21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.57577
21.57577
21.57577
21.57577
21.575777
21.575777
21.57577777
21.5757777777777777777777777777777777777</td><td>57,1714
57,7449
57,7449
57,7453
57,643
57,1459
57,1079
56,9852
53,10758
56,1059
56,1059
55,850
55,850
55,850
55,850
55,355
55,355
55,355
55,355
55,355
55,355
55,355
55,355
55,355
57,0728
57,4403
57,3752
57,3752
57,3752
57,3752</td><td>47,7091
46,5996
47,2826
47,2472
47,0183
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3959
47,1877
47,2481
45,3733
46,6477
47,2481
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,71845,718
45,718
45,71845,718
45,718
45,71845,718
45,71845,718
45,71845,718
45,71845,718
45,7184</td><td>83,8574
84,9752
84,7650
84,950
84,950
84,950
84,950
84,950
84,951
84,6136
84,6136
84,6136
84,6136
84,6136
84,6136
86,5784
86,5784
86,5784
86,5784
86,5784
86,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,57844
81,5784
81,57844
81,5784
81,5784
81</td><td>99,0000
89,8357
89,1257
89,279
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
99,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000</td><td>3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8605
3.8171
3.8774
3.8703
3.8703
3.8703
3.8703
3.7392
3.7392
3.8163
3.7392
3.7392
3.8163
3.7392
3.8163
3.7392
3.8163
3.7392
3.8171
3.8120
3.7319
3.8121
3.8122
3.8121
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3
.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.</td><td>35.0726
34.8334
34.0494
33.9629
34.1561
33.7461
34.3693
34.4991
34.3535
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
35.5,343
34.2522
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35</td><td>65.0668
64.8662
64.3225
64.2264
64.0108
64.0108
64.3268
64.3433
64.9123
64.4333
64.9123
64.928
64.3433
64.9123
64.4307
61.7224
61.5314
61.2754
61.4455
61.4455
61.4455
61.4455
58.7569
58.7569
53.8430
53.8459
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451</td></td<> | 88,6775
89,4442
89,4430
89,1486
87,9179
89,1764
88,2804
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7884
87,7894
87,7894
87,7594
87,7594
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
88,2604
87,2004
87,2004
88,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,2004
87,200 |
38.2844
38.8455
38.2995
38.2995
38.2925
38.2925
38.2927
37.8568
37.5844
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
33.8161
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37.0295
37. | 61.0470
61.5010
61.6142
61.9773
61.4977
61.4977
61.4977
61.4977
61.0457
60.5968
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
59.2059
58.51466
58.5288
57.5146
56.5288
57.5146
56.2189
56.7181
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55.1185
55 | 72.3439
72.3437
72.9473
72.9608
72.9341
72.7331
72.7331
72.4294
72.4294
72.4294
72.4294
73.3450
73.4551
73.4552
73.4552
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.34567
73.345677
73.3456777777777777777777777777777777777777 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.0592
27.0592
27.0592
27.0592
27.0592
27.0592
27.0592
26.9840
27.1357
26.9840
26.7215
26.7215
26.7215
26.7215
26.7215
26.3981
26.3981
26.3981
21.7255
23.5213
19.1496
19.1531
25.7320
26.4895
26.6855
26.5799
 | 67,0184
64,1667
63,9493
64,1294
64,1294
64,1314
64,1314
64,1319
64,1314
64,1319
64,1314
64,1319
64,1314
64,1329
64,3428
64,2099
63,7885
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
64,2099
59,7827
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,3169
59,5169
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,500
59,5000
59,5000
59,5000
59,5000
59,50000000000 | 14.0754
81.3137
81.3310
81.2462
81.3326
81.3716
81.4680
81.2860
81.4720
81.4426
81.2207
81.4426
81.2207
81.4426
81.2207
80.8462
80.2444
79.0534
79.1201
79.1425
77.8166
78.9472
79.0455
72.9466
72.9478
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
79.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.0476
70.04767
70.047676
70.047677
70.047677
70.0476777777 | 22.7766
24.0336
24.3339
24.1164
23.6332
23.3114
23.3119
23.3114
23.3119
22.7851
23.314
23.3112
23.314
23.3112
23.314
23.3112
23.314
20.3661
21.8673
20.3661
20.3664
21.3802
20.3664
22.3802
20.2664
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21.4165
21 |
43,21753
43,1763
44,6162
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2172
44,2173
44,2173
44,2173
44,2173
44,2173
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,2180
42,21 | 67,4664
65,29,24
66,2378
66,2781
66,1378
66,1781
66,1373
66,1704
66,0392
66,0303
66,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
68,7945
67,7114
68,7945
67,7114
64,8038
64,8038
64,8034
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,7114
67,71 | 33,3874
34,3874
34,38215
34,3463
34,3463
33,335
33,3358
34,3463
33,3358
33,3358
34,3403
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
33,3792
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34,4280
34, | 664.651
666.6606
67.4295
67.3280
67.2320
67.2320
67.2321
67.2323
67.2323
67.2323
67.2323
67.2323
67.2323
68.2305
68.2305
68.2305
69.3107
69.3546
69.3117
66.6409
69.3138
66.3117
66.4409
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2544
69.2777
77.2725
 | 79.3458
79.4052
80.5279
80.5279
80.3594
80.2154
80.3654
80.3654
80.564
80.564
80.564
80.564
80.564
81.5616
81.5616
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
83.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5634
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5636
84.5656
84.5656
84.5656
84.5656
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.56566
84.565666
84.565666
84.5656666666666666666666666666666666666 | 19.4331
19.3474
19.2239
19.1808
19.2239
19.2230
19.3230
19.3230
19.3230
19.3230
19.3230
19.423
19.423
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.3078
19.30 | 37.3792
37.6420
37.1713
37.2007
37.2445
37.2007
37.2445
39.69018
36.63676
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
36.5476
35.742
35.0396
34.2492
34.49661
34.9661
34.9661
34.9661
34.9661
31.272
31.3456
31.272
31.3555
31.2725
31.3555
31.2725
31.3555
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2725
31.2755
31.2755
31.27555
31.275555
31.27555555555555555555555555555555555555 |
63.0923
63.2608
62.9335
62.9305
62.9305
62.8303
62.8407
62.0453
62.0455
60.7366
60.7366
60.7366
60.7368
60.4447
60.1394
60.3302
60.4447
60.3302
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9256
60.9566
60.9566
60.9566
60.9566
60.9566
60.9566
60.9566
60. | 43.4823
42.0481
43.0660
42.9703
42.7203
42.7223
42.7223
42.7243
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.494 | 22.6691
81.0964
81.7422
81.5767
81.5105
81.5105
81.5105
81.8130
82.3788
82.7615
82.7307
82.8210
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.0821
82.9070
83.4820
82.9070
83.4820
82.9070
83.4820
82.4622
82.1112
82.7455
82.1112
82.7455
82.1112
82.7455
82.1112
83.39810
82.11752
82.11752 |
89,8372
89,2090
89,1129
89,0423
90,0000
89,0433
89,0433
89,0433
89,0430
89,0400
90,0000
90,0000
90,0000
90,0000
90,0000
89,9146
89,513
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
89,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514
80,514 | 11.6917
11.6774
11.6774
11.6774
11.6774
11.6374
11.6321
11.6323
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.6928
11.7958
11.7958
11.7958
11.2551
11.3546
11.3546
11.3546
11.3546
11.3546
11.3546
11.1762
11.2293 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.9371
23.9521
23.9521
23.9520
21.3680
21.3680
21.3680
21.3680
21.3680
22.0785
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4775
21.0994
21.4755
21.4755
22.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
20.5727
20.3769
21.5727
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.5757
21.57577
21.57577
21.57577
21.57577
21.575777
21.575777
21.57577777
21.5757777777777777777777777777777777777 | 57,1714
57,7449
57,7449
57,7453
57,643
57,1459
57,1079
56,9852
53,10758
56,1059
56,1059
55,850
55,850
55,850
55,850
55,355
55,355
55,355
55,355
55,355
55,355
55,355
55,355
55,355
57,0728
57,4403
57,3752
57,3752
57,3752
57,3752
 | 47,7091
46,5996
47,2826
47,2472
47,0183
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3959
47,1877
47,2481
45,3733
46,6477
47,2481
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,718
45,71845,718
45,718
45,71845,718
45,718
45,71845,718
45,718
45,71845,718
45,71845,718
45,71845,718
45,71845,718
45,7184 | 83,8574
84,9752
84,7650
84,950
84,950
84,950
84,950
84,950
84,951
84,6136
84,6136
84,6136
84,6136
84,6136
84,6136
86,5784
86,5784
86,5784
86,5784
86,5784
86,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,5784
81,57844
81,5784
81,57844
81,5784
81,5784
81 | 99,0000
89,8357
89,1257
89,279
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
89,3251
99,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000 |
3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8674
3.8605
3.8171
3.8774
3.8703
3.8703
3.8703
3.8703
3.7392
3.7392
3.8163
3.7392
3.7392
3.8163
3.7392
3.8163
3.7392
3.8163
3.7392
3.8171
3.8120
3.7319
3.8121
3.8122
3.8121
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3.8122
3. | 35.0726
34.8334
34.0494
33.9629
34.1561
33.7461
34.3693
34.4991
34.3535
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.9305
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
34.2522
35.5,343
35.5,343
34.2522
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35.5,343
35 | 65.0668
64.8662
64.3225
64.2264
64.0108
64.0108
64.3268
64.3433
64.9123
64.4333
64.9123
64.928
64.3433
64.9123
64.4307
61.7224
61.5314
61.2754
61.4455
61.4455
61.4455
61.4455
58.7569
58.7569
53.8430
53.8459
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451
53.8451 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777
0.778
0.778
0.778
0.780
0.781
0.782
0.783
0.785
0.785
0.785
0.786
0.787
0.786
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788
0.787
0.788
0.789
0.790
0.790
0.791
0.792
0.793 | 33.966c
34.0868
36.1235
33.8522
34.6101
35.73828
36.37382
36.37382
36.37382
36.3819
36.374501
36.3859
36.35108
36.5427
36.5427
35.5256
36.5547
35.5258
35.5258
35.5258
35.5258
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
36.5547
35.5258
35.7598
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.7459
35.74 | 76.367 76.349 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 76.157 77.0220 76.7020 76.7022 76.9911 77.0220 76.7621 76.7022 76.9339 76.751 76.7531 75.8163 75.3359 76.8228 80.7499 70.0154 69.8178 69.8178 69.8178

 | 88,6775
89,442
89,442
89,145
89,145
89,145
89,1764
81,2804
81,2804
81,2804
81,2804
81,2804
81,2804
81,2804
81,2804
81,2904
81,2904
81,2904
81,2904
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81,2004
81, | 38.2844
38.8455
38.2995
38.2995
38.2995
38.2995
38.2995
38.2995
38.2995
38.2995
38.2995
38.2927
37.8568
37.6844
37.0295
33.8245
33.8245
33.8245
33.8245
33.8245
34.1491
32.4396
31.9283
31.1455
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.4495
32.9197
32.4455
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.4495
32.9197
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32.9495
32. | 61.0470
61.5010
61.6142
61.5935
61.4977
61.0457
61.0457
60.5958
60.5958
59.1634
59.1395
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.45555
58.45555
58.45555
58.45555
58.45555
58.4555
58.4555 |
72.3439
72.3437
72.9608
72.9341
72.7331
72.7331
72.7331
72.3595
72.6494
73.2004
73.2004
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.34577
73.345777
73.3457777777777777777777777777777777777 | 27.3712
27.2874
27.0209
27.1625
27.1720
27.0397
27.0397
27.0397
27.0392
26.9840
27.1357
26.8636
26.9842
26.3179
26.3179
26.3114
26.3179
26.3114
26.3114
26.3114
26.3114
20.3748
23.5213
19.1496
19.531
25.7321
26.6855
26.6359
26.26799
26.26799 | 67.0184
64.1567
63.9493
64.1294
64.1314
64.1314
64.1314
64.1314
64.1312
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.1314
64.131 |
14.0754
81.3157
81.3310
81.2462
81.3326
81.3716
81.3460
81.3766
81.4650
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.2207
79.0503
79.0503
79.1255
77.1366
79.0757
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79.0776
79. | 22.7766
24.0336
24.3339
24.1164
23.6792
23.3114
23.3119
23.3114
23.3119
22.3514
23.3114
23.3119
23.3114
23.3512
23.3514
20.3657
20.3657
20.3657
18.6527
20.3657
18.6527
20.3656
20.3656
20.3656
20.3656
21.3657
20.3656
21.3657
20.3656
21.3657
20.3656
21.3657
21.3657
21.3657
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
22.3602
23.3602
23.3602
23.3602
23.3602
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3657
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.3577
24.35777
24.35777
24.35777
24.35777
24.357777
24.35777777777777777777777777777777777777 | 43,21753
43,1763
44,6382
44,6160
44,2527
43,3191
44,2077
43,3805
44,207
44,207
44,207
44,207
44,207
44,207
44,207
44,207
44,207
44,7315
45,739
44,7315
45,739
44,7315
45,739
44,7315
45,739
44,7315
45,739
44,7315
45,739
47,0526
47,0526
47,0526
47,0526
47,0526
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0527
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,0557
47,05577
47,05577
47,055777
47,0557777777777777777777777777777777777 |
67,464
65,29,24
66,2378
66,2781
66,1794
66,1794
66,160
66,1794
66,1794
66,1794
66,1794
66,1794
66,1794
66,7945
66,7945
67,7940
67,7940
67,7945
68,0740
67,7945
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2121
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,212
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122
67,2122 | 33,3874
34,7454
34,7454
34,84215
34,8460
34,84215
34,8460
34,3033
35,1376
34,3003
35,1376
34,4200
33,5792
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
32,8574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,9574
34,95745 34,95745
34,9574 | 664.4511
666.6606
67.4293
67.3236
67.3236
67.2333
67.2333
67.2333
67.2333
67.2333
67.2333
67.2333
67.2333
68.23398
68.2400
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69.2401
69. | 79.3458
79.4052
80.5279
80.3994
80.2154
80.3564
79.9148
80.3668
80.7388
80.7388
80.7388
80.36684
80.7788
81.3616
81.3616
81.3616
81.3616
81.3616
81.3617
81.3628
84.1090
82.3990
82.6779
84.1090
84.6137
81.5628
84.1090
 | 19.4331
19.3474
19.2239
19.2239
19.2230
19.2230
19.2230
19.2230
19.2230
19.2230
19.2230
19.2230
19.2301
19.2302
20.1232
20.1242
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20.1252
20. | 37.3792
37.6420
37.1713
37.2407
37.2435
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3659
38.3654
39.3654
31.3756
31.3756
31.3755
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.3555
31.35555
31.35555
31.35555
31.35555
31.35555
31.355555
31.355555
31.35555555555 | 63.0923
63.2608
62.9335
62.9305
63.4541
62.2840
62.8430
62.0655
60.7251
60.7251
60.7265
60.7365
60.7365
60.7372
60.4447
60.9256
60.9256
60.9254
60.9254
60.9254
60.9254
60.9254
60.9254
60.9254
60.9254
60.9254
60.9255
60.9254
60.9254
60.9255
60.9254
60.9255
60.9254
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9255
60.9555
60.9555
60.9555
60.9555
60.95555
60.95555
60.955555 |
43.4822
42.0481
43.0660
42.9703
42.7203
42.7223
42.7223
42.7243
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.494 | 22.6691
81.0964
81.7422
81.5767
81.5105
81.5105
81.8130
82.3738
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.7615
82.9021
82.9021
82.9021
82.9021
82.9021
82.9021
82.9021
82.7615
83.4820
83.7823
83.9810
83.21772
82.1772
82.1772 | 89,8372
89,2090
89,1129
89,0423
90,000
89,0423
89,0423
89,0423
89,0420
89,0400
90,0000
90,0000
90,0000
90,0000
89,9146
89,7140
89,718
89,718
89,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,000 |
11.6917
11.6974
11.6774
11.6774
11.6374
11.5223
11.326
11.5228
11.6893
11.6893
11.6928
11.6893
11.6928
11.6284
11.6294
11.5364
11.3364
11.3364
11.3361
11.3364
11.3361
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3465
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.3455
11.34555
11.34555
11.3455555555555555555555555555555555555 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.9371
23.9424
23.3424
23.3424
23.3424
23.3424
23.3424
23.3424
23.0454
21.4775
21.0994
22.0785
21.4775
21.0994
22.0785
20.7699
20.6205
20.7121
11.84561
24.34561
24.34561
24.34571
22.34872
24.2425
25.2426
26.2426
26.2426
26.2426 | 57,1714
57,7449
57,7985
57,6543
57,1995
57,1079
56,9852
57,1079
56,9852
56,1651
55,8549
55,8549
55,8549
55,8549
55,3549
55,3549
55,3549
55,355
55,355
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359
55,359 | 47,7091
446,59906
47,2826
47,2472
47,0183
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,3854
46,385
46,385
46,385
46,385
46,385
47,1877
47,1877
47,1451
45,7786
45,2738
45,4738
45,4738
45,4738
45,8543
45,8543
45,85543
45,2528
45,2228
45,2228
 | 83,8574
84,9752
84,7650
84,9950
84,9950
84,9950
84,9910
84,5125
84,5125
84,5125
84,5126
84,5139
84,5246
85,5784
85,5784
86,5784
86,5784
86,5784
86,5784
86,5784
86,5784
88,5784
88,5784
86,5784
88,5784
88,5784
88,5784
86,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,5784
88,578488,578 | 90,0000
89,8357
89,1257
89,219
89,321
89,321
89,321
89,321
89,321
89,321
89,321
89,321
89,321
89,321
89,325
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.8621
3.8711
3.8711
3.8743
3.8703
3.7350
3.7352
3.8163
3.8163
3.8163
3.8163
3.8172
3.8770
3.8153
3.8570
3.8571
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3.8572
3. |
33,0726
34,334
34,0494
33,9629
34,1561
33,7661
33,7661
34,353
33,7661
34,4991
34,533
35,5343
34,9305
34,2152
35,5343
31,2512
32,6956
30,1103
30,4778
30,1103
30,4778
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0758
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
30,0759
3 | 65.0668
64.8662
64.3225
64.2264
64.0108
64.0108
64.3268
64.3268
64.3285
64.3433
64.9123
64.4323
64.4323
64.4323
64.4325
64.4307
61.4455
61.07524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7524
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.7526
61.75 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.777
0.778
0.779
0.780
0.781
0.782
0.783
0.784
0.785
0.785
0.785
0.785
0.787
0.789
0.790
0.791
0.793
0.793 | 33.966c
14.0868
36.1235
33.8522
33.8522
34.6101
35.73862
36.373862
37.74501
36.9868
36.37480
36.5843
35.5268
36.5543
36.5543
35.5268
36.65913
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65943
35.5258
36.65443
35.5258
36.65443
35.5258
36.65443
35.5258
36.65443
35.5258
36.5443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.65443
36.6544345
36.6544345
36.65443
36.65443
36.6544345
36.654455 | 76.367 76.367 76.1679 76.3749 76.1679 76.3649 76.1679 76.3649 76.1679 76.3749 76.3749 76.3749 76.3749 76.3749 77.0120 77.0220 76.3659 76.3659 76.36859 76.3639 76.3724 76.7034 76.3734 76.3734 76.3735 76.3734 76.3734 76.3734 76.3734 76.3734 77.3862 80.7499 70.0134 69.8749 70.0134 69.87106 69.8629 87.166

 | 88,67755
89,4422
89,4420
89,1456
89,1456
89,1764
88,7854
88,7854
88,7854
88,7854
88,7854
88,7854
88,7854
87,6914
87,6914
87,6914
87,6914
87,6914
87,6915
87,6915
88,016
88,016
88,016
88,016
88,016
88,016
88,016
88,016
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81,019
81 | 38.2844
38.8455
38.3995
38.2995
38.2415
38.3407
37.8568
37.6844
37.0295
33.8161
37.7599
33.8161
33.37599
33.4291
33.4291
33.4291
33.4291
33.4291
33.4291
32.4396
31.9283
31.1345
32.4647
32.4525
32.9167
32.4525
32.9177
32.4525
32.9167
32.4525
32.9167
32.4525
32.9167
32.4525
32.9167
32.5916
32.9167
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32.5917
32 | 61.0470
61.5010
61.6142
61.3935
61.4977
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.0477
61.04777
61.04777
61.04777
61.04777
61.04777
61.04777
61.047 | 72.3439
72.3437
72.9608
72.9141
72.7331
72.7331
72.5395
72.6494
73.2004
73.3495
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.4424
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
72.6581
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
72.7576
73.3081
73.3092
72.9377
72.8382
 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.10572
27.10572
26.9840
27.1357
26.8636
26.9842
26.3179
26.3179
26.3179
26.3191
26.3114
26.3114
26.3114
26.3114
26.3114
20.3748
21.7255
23.5213
19.1496
19.3531
25.7321
26.4699
26.6559
26.5799
26.6257 | 67.0184
64.1567
63.9493
64.3778
64.1394
64.1314
64.1314
64.1329
64.3413
64.1314
64.1329
64.3413
64.329
64.3413
64.329
64.3413
64.329
64.3413
64.329
64.3413
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3421
64.3441
64.3441
64 | 14.0754
81.3157
81.3310
81.2462
81.3326
81.4620
81.4280
81.4280
81.4280
81.4280
81.4280
81.4280
81.4297
81.4297
81.4297
92.6034
79.6034
79.6034
79.6034
79.6034
79.6034
79.6034
79.6034
79.6034
79.6035
77.8166
78.4295
77.8166
78.4297
79.0355
70.0455
70.0176
70.0176
70.0176
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.0125
70.
 | 22.7766
24.0336
24.3339
24.1164
23.6332
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.311 | 43,21753
43,1763
44,6382
44,6160
44,2527
43,3191
44,2574
44,2575
44,2073
44,2073
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
44,2074
42,2580
47,05669
47,1077
44,2075
47,2056
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2057
47,2 | 67,464
65,2924
66,2378
66,2781
66,1781
66,1791
66,1794
66,1794
66,1794
66,1794
66,1794
66,7945
66,7945
66,7945
66,7945
68,0740
67,2121
67,2125
68,0740
67,2121
67,2125
64,8038
64,8038
67,2123
67,2124
67,2126
67,2125
67,2126
67,2125
67,2126
67,2127
67,2126
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127
67,2127 |
33,3874
34,7454
34,7454
34,3463
34,3460
34,3460
34,3003
35,1576
34,3003
35,1576
34,4260
34,7259
33,92944
32,8554
32,9277
31,9378
32,85676
32,3597
32,85676
32,3597
32,85676
32,3597
32,8575
32,7275
32,8575
32,8575
34,4260
32,3575
32,8575
34,4260
34,4260
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756
35,5756 | 664.451
66.6606
67.4293
67.3232
67.3336
66.3729
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
67.2233
68.2607
69.2608
69.7619
69.3668
69.7619
69.3668
69.7619
69.2658
69.2658
69.2658
69.2658
69.2658
69.2658
69.2658
69.2658
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2555
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.255555555
69.2555555555555555555555555555555555555 | 79.3458
79.4052
80.5279
80.3994
80.2154
80.3654
80.3654
80.3658
80.3658
80.3658
80.3658
80.3658
80.3658
80.3658
80.3658
81.3618
81.3616
81.3616
81.3617
81.3637
82.3990
82.3990
82.4078
82.3990
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.4078
82.407 |
19.4331
19.3474
19.2239
19.1808
19.2230
19.2230
19.2230
19.2230
19.2230
19.2230
19.2230
19.2300
19.2301
19.2302
19.2301
19.2302
19.2301
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2302
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19.2402
19. | 17.3792
37.6420
37.1713
37.2007
37.2445
383.659
383.659
383.659
384.4267
35.1441
364.9408
384.4267
35.1441
364.9408
384.4267
35.1341
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
344.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661
345.9661345.9661
345.9661
345.9661
345.9 | 63.0923
63.2608
62.9335
62.9305
63.4341
62.2840
62.8430
62.8430
62.0653
62.0653
62.0653
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60.7386
60. |
43.4823
42.0481
43.0680
42.9703
42.7233
42.7223
42.7223
42.7234
42.4948
42.4384
42.4384
42.4384
42.4384
42.4384
42.7422
42.5326
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5425
42.5455
42.5455
42.5455
42.5455
42.5455
42.5455
42.5455
42.5455
42.54555
42.54555
42.545555
42.545555555555 | 22.6691
81.0964
81.7422
81.5767
81.5105
81.8130
82.3338
82.7615
82.8130
82.7615
82.827307
82.8102
82.9902
82.9902
82.9902
82.9902
82.9902
82.9902
82.4620
82.4620
82.4620
82.1112
82.1122
83.7599
82.1112
83.24620
83.910
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.811539
83.81153 | 89,8172
89,2090
89,1129
89,0120
89,0120
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90, |
11.6917
11.6974
11.6774
11.6774
11.6374
11.6320
11.5223
11.6928
11.6893
11.6893
11.6928
11.6893
11.6928
11.6284
11.62947
11.3346
11.3346
11.3446
11.3451
11.3446
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3451
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.3551
11.35 | 22.9933
24.3036
24.4543
24.3173
23.9371
23.3173
23.3173
23.3173
23.3173
23.3173
23.3173
23.3173
23.3173
21.3185
21.4541
22.0765
21.3088
21.4775
21.3088
21.4775
21.3088
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4755
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.4775
21.475 | 57,1714
57,7449
57,7985
57,6543
57,6543
57,1079
56,9852
57,1079
56,9852
56,2508
53,8620
53,8620
53,8620
53,8620
53,8620
55,3535
55,3259
55,3259
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
55,3007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,2007
57,200 |
47,7091
446,59906
47,2826
47,2472
47,0183
46,39471
46,8649
46,69471
46,8649
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,6429
46,5433
46,6429
47,1877
47,18136
46,9433
46,6477
47,2811
45,7864
45,78894
45,78894
45,5543
46,7299
45,2842
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028
45,2028 | 83,8674
84,9752
84,7650
84,8950
84,9962
84,9476
85,0265
84,6471
84,5819
84,6471
84,5819
84,6471
84,5819
84,6471
84,6196
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,0784
85,078485,0784
85,0784
85,078485,0784
85,078 | 99,0000
89,8357
89,1237
89,2402
89,429
89,4321
89,4321
89,4321
89,756
89,7687
99,0000
99,0000
99,0000
99,0000
99,0000
99,0000
99,0000
89,8125
89,2560
89,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
89,8125
90,0000
90,0000
89,8125
90,0000
89,8125
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00000
90,00000
90,00000000 |
3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8703
3.8713
3.8703
3.7352
3.7352
3.8163
3.8163
3.8163
3.8163
3.8163
3.81670
3.81670
3.8312
3.81670
3.81670
3.8312
3.81670
3.8312
3.81670
3.8312
3.81670
3.8312
3.81670
3.8312
3.81670
3.8312
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.81670
3.8160
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.81600
3.816000
3.816000
3.816000000000000000000000000000000000000 | 33,0726
34,334
34,0494
33,9629
34,1561
33,7661
33,7661
34,3535
33,7481
34,3535
35,3143
34,3535
35,3143
34,3535
35,3143
31,2152
22,5676
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164
19,5164 | 65.0668
64.8662
64.2254
64.2264
64.0108
64.0108
64.3268
64.3268
64.3433
64.9123
64.4307
64.4307
64.4307
64.4307
61.4307
61.4307
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.4305
61.430 |
| 0.771
0.772
0.773
0.774
0.775
0.776
0.776
0.777
0.778
0.779
0.780
0.781
0.782
0.783
0.784
0.785
0.785
0.785
0.785
0.789
0.790
0.793
0.793
0.794
0.795 | 33.9660
34.0868
36.1255
33.8525
34.6101
35.7386
35.7386
35.7386
35.7386
36.8311
37.422
36.9405
36.8311
37.422
36.5108
36.5108
36.5547
35.5008
35.5008
35.5008
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.5038
35.50 | 76.367 76.367 76.3343 76.167 76.3634 76.167 76.364 76.364 76.374 76.364 76.374 76.374 76.374 76.374 76.374 76.374 77.0052 76.9911 77.0180 77.0220 76.3537 76.8553 76.3533 76.3228 76.328 76.3754 76.328 76.3754 75.8163 75.3339 76.328 80.7499 70.0134 69.873 69.873 9.7106 69.6292 9.7106

 | 88,67755
89,4422
89,4230
89,1456
87,9179
99,1764
88,7884
88,7884
88,7884
88,7894
88,7894
88,7894
88,7894
87,9981
87,9914
87,9914
87,914
87,914
87,914
87,914
87,914
88,019
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
87,4959
81,7950
81,7959 | 38.2844
38.8455
38.2995
38.2995
38.2415
38.3072
37.8568
37.8568
37.8568
37.76844
37.0295
33.8161
37.7599
33.8161
33.7599
33.8161
33.7599
33.2425
33.24396
31.1345
32.1089
31.9283
31.1345
32.1089
33.24396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4396
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4395
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345
32.4345 | 61.0470
61.5010
61.6142
61.5935
61.4977
61.0457
61.0457
60.5958
60.5958
59.1634
59.1395
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.4555
58.45555
58.45555
58.45555
58.45555
58.45555
58.4555
58.4555 |
72.3439
72.3437
72.9608
72.9341
72.7331
72.7331
72.4294
72.3331
72.4394
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3456
73.3457
73.3456
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.3457
73.34577
73.34577
73.34577
73.345777
73.3457777777777777777777777777777777777 | 27.3712
27.2874
27.0209
27.1625
27.1740
27.4097
27.4097
27.4097
26.9840
27.1337
26.8636
26.9842
26.9842
26.9842
26.9842
26.9842
26.9842
26.9842
26.3199
26.4741
26.3199
26.4741
26.3194
26.3114
26.3114
26.3114
26.3114
26.3114
26.3114
26.3114
26.3114
26.4809
26.6855
26.5467
26.2467
26.3054 | 67.0184
64.1567
63.9493
63.9778
64.1294
64.1314
64.1312
64.1314
64.1329
64.1314
64.1329
64.1314
64.1329
64.3418
64.2099
63.7885
63.4084
64.2099
63.7885
63.4084
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.8527
61.852 |
14.0754
81.3157
81.310
81.2462
81.3310
81.2462
81.3207
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4260
81.4207
9.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.5604
79.56 | 22.7766
24.0336
24.3339
24.1164
23.6332
23.3114
23.3119
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3114
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.3112
23.311 | 43,21753
43,1763
44,6182
44,6160
44,2527
43,3191
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2073
44,2182
44,2182
45,1826
45,1826
42,7891
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,2580
42,25 |
67,464
65,2924
66,2378
66,2781
66,1781
66,1791
66,1794
66,1794
66,1794
66,1794
66,1794
66,1794
66,794
66,7945
67,2198
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
68,0734
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714
67,0714 | 33,3874
34,340
34,340
34,340
33,0358
34,340
33,0358
34,300
33,5792
34,4200
34,7259
34,4200
34,7259
34,4200
34,7259
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
32,35792
34,4200
32,35792
32,35792
34,4200
32,35792
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
34,4200
3 | 664.451
66.6606
67.4293
67.313
66.5729
67.2213
67.2213
67.2233
67.2233
67.2234
67.2235
67.2234
65.2606
69.2607
69.2607
69.2607
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.2554
69.25556
69.25556
69.255566
69.255566
69.25566
69.25566
69.25 |
79.3458
79.4052
80.3279
80.3994
80.2154
80.2154
80.5604
79.718
80.5604
80.5604
80.5604
80.5608
80.5608
80.5608
80.5608
80.5608
80.5608
80.5608
80.5608
80.5608
81.5610
81.5610
81.5610
81.5610
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790
82.5790 | 19.4531
19.3474
19.2239
19.1808
19.2267
19.2300
19.1625
19.2300
19.1625
19.2300
19.2629
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
19.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10.200
10. | 37.3792
37.6420
37.1713
37.2007
37.2445
383.6597
36.5976
36.5976
36.5976
36.4267
35.1441
34.4267
35.1441
34.4267
35.1441
34.4267
35.7342
35.7342
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5664
33.9736
34.5676
34.5676
34.56776
34.56776
34.56776
34.56776
34.56776
34.56776
34.57776
34.57776
34.57776
34.57776
34.5777777777777777777777777777777777777 |
63.0923
63.2608
62.9335
62.9305
63.4341
62.3481
62.3481
62.3481
62.3481
62.3481
62.3481
62.3481
62.3481
62.3481
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60.7384
60. | 43.4823
42.0481
43.0680
42.9703
42.7233
42.7233
42.7233
42.7233
42.74948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.4948
42.49 | 22.6691
81.0964
81.7422
81.5767
81.5105
82.1966
82.1966
82.1966
82.1976
82.7377
82.8210
82.9070
82.9070
82.9070
82.9070
82.9070
82.9070
82.9070
82.9070
82.9070
83.9201
83.7595
83.9410
82.1172
82.1172
82.1172
83.9410
82.1175
82.1175
83.9410
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.1175
82.117 |
89,8172
89,2090
85,1129
85,1129
85,017
85,0423
90,0000
88,9513
88,9513
88,9513
89,3472
90,0000
90,0000
89,9146
89,7140
89,7140
89,7140
89,714
89,567
790,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,0000
90,00 | 11.6917
11.6774
11.6774
11.6774
11.6774
11.6370
11.5228
11.6228
11.6228
11.6228
11.6228
11.7219
11.5288
11.7219
11.5288
11.7219
11.2497
11.3446
11.2497
11.3446
11.2493
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3781
11.3991
11.3781
11.3991
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11.3995
11. | 22.9933
24.3036
24.4543
24.3173
23.39371
23.39371
23.3939
23.5424
23.3551
23.0990
21.3088
21.4641
22.0785
21.4641
22.0785
20.7121
20.3769
20.6205
20.7121
20.3769
20.6205
20.7121
20.3769
20.6205
20.7121
21.3974
24.3861
24.39712
25.38785
26.2205
27.0091
31.0617
26.3889
26.2205
27.0091
31.0617
26.3889
26.2205
27.0091
31.0617
26.3889
26.2205
27.0091
31.0617
26.3889
26.2205
27.0091
31.0617
26.3889
26.2205
27.0091
31.0617
26.3889
26.2205
27.0991
26.3895
27.0991
27.39754
26.39754 |
57,1714
57,7449
57,7985
57,6543
57,6543
57,1079
56,9852
57,1079
56,9852
53,70758
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
55,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,208
57,20 | 47,7091
46,5996
47,2826
47,2826
47,2472
47,0183
46,39471
46,69471
46,69471
46,69471
46,69471
46,69433
46,69473
46,69433
46,69473
46,79719
46,7178
46,7178
46,7178
45,7868
45,7778
45,78884
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,7788
45,778845,7788
45,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,778845,7788
45,7788
45,7788
45,778845,7788
45,7788
45,7788
45,778845,7788
45, | 83,8674
84,9752
84,7650
84,8950
84,99642
85,0263
85,0263
84,4736
84,4736
84,5819
84,5819
84,5819
84,5819
84,5819
84,5819
84,5819
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,1195
86,11 |
99,0000
89,8357
89,1237
89,2402
89,429
89,4521
89,4521
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0529
89,0500
89,0000
89,8125
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
89,0500
90,0000
89,0000
89,0000
90,0000
89,0000
90,0000
89,0000
89,0000
90,0000
89,0000
90,0000
89,0000
90,0000
89,0000
90,0000
89,0000
89,0000
90,0000
89,0000
89,0000
89,0000
90,0000
89,0000
89,0000
90,0000
89,00000
89,0000
89,0000
90,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,0000
89,00000
89,0000
89,00000
89,00000
89,0000
89,00000
89,0000
89,00000
89,0000
89,00000
89,000000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,00000
89,000000
89,000000
89,000000
89,0000000000 | 3.8930
3.8885
3.9284
3.8276
3.8621
3.9093
3.8711
3.8674
3.8703
3.8773
3.8703
3.8703
3.7392
3.7392
3.7392
3.8163
3.7392
3.8163
3.7392
3.8163
3.7392
3.8163
3.7392
3.8293
3.8293
3.8293
3.8593
3.8593
3.8593
3.8593
3.65927
3.65924
3.7435
3.65924 | 33,0726
34,3334
34,0494
33,9629
34,1561
33,7661
33,7661
34,4991
34,4991
34,4991
34,4991
34,4991
34,4993
34,4991
34,4993
34,4991
34,4993
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,499134,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,4991
34,499134,4991
34,4991
34,499134,4991
34,4991
34,499134,4991
34,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,4991
34,499134,491 |
65.0668
64.8662
64.3225
64.2254
64.2264
64.0108
64.0108
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3268
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3259
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.3559
64.355 |

٢

	0,797 33.853	34 69.71	15 81.822	3 26.339	55.3587	72.6496	26.1898	52.3592	78.8982	8,4259	7.7755	52.1184	39.3523	77.3741	85.9122	12.7249	42.4019	67.1104	40.1738	82.0100	89.9501	11.1036 2	6,4995	57.3 422	44.9691	85.2767	89.9531	3.6633	2.9022	2.9323
	0.798 33.807	73 69.61	20 81.70	5 26.756	55.4114	72.4524	26.2237	52.2535	78.7417	18.4528	37.5920	\$1.9308	39.2127	77.3033	85,8865	11.7513	42 .1462	67,0989	39.9597	81.8547	89.8891	11.9871 2	6.9380	57.3129	44.8684	85.2976	90.0000	3.7129	2.7892	2.8404
	0,799 33.750	03 69.51: cc (0 42	52 81.603	3 27.1989	55.4795	72.2533	26.0200	52.1447	78.6891	18.4539	37.5310 7.4013	51.8372 51.7027	39.3487 39.3682	77.2711	85.7235 85.5950	11.3369	41.9677 41.8548	67.0102 66.8926	39.6347 39.3889	81.7803 81.6895	89.9787 90.0000				~			_		
	0.801 33.62	50 69.34	98 81.420	0 27.693	\$ \$5.5808	72.0069	25.8542	51.9371	78.4842	18.4087	7.2815	51.5791	39.3641	77,1445	85.4996	11.2236	41.7619	66.7871	39,1999	B1.6140	90,0000	13.0232 2	7.5653	57.2272	44.6171	85.1085	89.8535	3,6971	13.3658	2.8360
	0.802 39.29																													
	0,803 39.220	09 68.59	47 77.23	31.282	56.8812	71.1898	25,7512	51.0240 50.9435	77.6180	11.1544	41.1489 41.1176	56.2612 56.2116	37.7268 37.5759	75.9723 75.7362	85.2890) 85.1066	18.5089 18.3813	35.6542 35.6598	60.3336 60.3319	32.4061	77.6668 77 .7675	90,0000 90,0000	15.1748 3	0.1379	57,9169	44.3994	85.1197	89.8823		_	
	0.805 32.10	27 67.36	88 80.21	3 29.627	5 54,8660	70.2157	25.3123	61.6456	78.2771	14.0241	40.7353	65.1791	38,5988	76.8604	85.5243	18.2110	28.7255	55,9950	37.7067	80.6870	89,8327	11.3252 3	4.9995	61.9089	44.3979	85,1978	89.9161	3.7686	14.4573	52.9335
	0.806 28.57	74 60.24	13 75.45	0 31,809	1 56.0186	69.9923	24.9980	67.1744	83.4174	18.1344	42.3497	65.0550	35,4125	74.0630	84.6863	15.4462	33.4487	59.7662	40,8242	82.8114	89.9170	10.9072	27.5857	57.4921	44.5025	B3.4006	90.0000			
	0.807 29.81	42 61.00	00 75.46	31.248	55,3961	69.7090	25.0416	66,5261	82.7530	18.0988	41.3442	64.2752	35.9427	74.0198	84.2866 RA 8308	10.9860	33.6929	61,0422 19,6720	39.7337	82.2294 83.6512	90.0000 89.9708	15.4266	28.3845	56.6589 57.4642	44.1069	84.9367	89.7691 90.0000	3.6812	12.8446	52.3010
	0.808 30.10	48 62.27	86 74.87 50 74.90	9 29.149	53.9760	69.5027	25.4723	67.0566	82.9685	9.7375	39.7412	65.2453	36.8888	73.3593	82.9951	10.9486	35.3244	61.9994	38.6311	81.6167	90.0000	18.0090	28.7678	55.8780	43.1531	84.3580	89.7610	3.5296		
	0.810 40.87	84 66.10	10 73.42	3 25.689	4 55.429	72.3962	32.4735	70.8424	83.0675	13,2825	44.1727	67.6561	32.5926	73.3019	85,3551	18.0709	31,4255	57.3968	40.6180	8 2.9 4D9	90,0000	10.4137 3	39.8956	65.1743	45.4686	86.1004	89.8350	3.4853		
	0.811 39.65	19 66.07	68 74.18	18 25.666	1 54,4174	71.4882	29.4206	71.2542	84.9922	10.6207	44.5793 44.0731	68.5082 68.0743	33.6476	72.9208	84.3651	18.0476	29.5975 29 1474	56.2428	41.7182	83.7153 83.4054	90.0000	12.0620	39.4836 39.0195	64.4790 64.0321	45.6216 45.1922	86.4203 86.1590	90.0000 90.0000	3.5213 3.4705	12.0639	51.9200
	0.813 40.34	34 65.10	\$1 72.70	70 25.555	9 54.2001	8 71.2578	8 33.5200	70.5862	82.1127	10.3300	43.2867	67 .5 009	29.3427	71.7986	85.4584	17.9489	29.3639	\$6.0327	39.8901	82.3233	89.7229	12.0689	38.7566	63.8678	44.8311	85.9481	90,0000	3.4431	11.8662	\$1.7595
	0.814139.67	33 64.36	31 72.40	52 25.433	9 54.5631	71.5771	33.3901	70.4963	82.0540	10.4055	42.8068	67.0823	29.7416	71,8818	85.2953	17.8950	29.6887	56.1913	39.8517	82.3129	89.6922	13.2914	38,2906	63.1935	44.5830	85.8049	89 .98 66	3.4308	13.1371	52.0528
	0,815 40.25	512 64.14	53 71.76	16 25.439	7 54.499	71.4720	33.3196	70.1954	81.7615	10.3687	42.5560	66.8558	29.8621	71.4203	84.7503	17.9123	29,7899	56.1911	38.8189	81.9990 81.4252	89,9909	12.5528	37.9267 37.4318	63.0764 62.7941	44.3288 44.1368	85.2874	89.6037 89.7481	3.4417	12.3926 12.2791	51.7858 51.6913
	0.816 40.55	96 63.79	44 71.17	08 25.460 87 25.434	7 53.969	70.924	3 33.3441	69.7693 69.7294	81.2664	11.2041	42.6439	66.6525	29.2052	70.6712	84.2734	17.9358	29.2247	55.7375	37.5068	81.2797	90.0000	10.7935	37.0239	62.7582	44.0566	85.0402	89.4572	3.5086	11.4220	51.4102
	0.818 40.41	97 63.74	99 71.12	95 25.295	3 53.182	5 70.268	9 33.0936	69.3142	80.9139	10,4576	42.1860	66.4197	28.3451	70.4206	84.4068	17.8268	28.1821	55.1157	37.2913	81,1928	90.0000	9.8521	36.5739	62,5941	43.8816	8 4.9 969	89,4906	3.4985	9.7396	50,9568
	0,819 40.02	297 62.83	57 70.48	38 25.288	1 53.867	70.809	32.9067	69.1247	80.7920	10.5037	41.5951	65.9300	29,0974	70.4517	84.0277	17.7607	28.9282	55.5193	36.8973	80,9978	90.0000	11.3627	36.0287	61.8642	43,5516	84.7407	89.4184 89.3742	3.4946	11.3514	51.2782 51.3239
	0.822 40.29	930 61.75	85 69.14	29 25.210	8 54,615	2 71.342	2 32.6620	68,4301	80.1329	10.5716	41.3694	65.6043	30.2202	70.3349	83.2220	17.8036	30,1950	56.095	35,1564	80.0967	90.0000	11,4816	34.3800	6 0.5 989	43.0143	84.3423	B9.2551	3.4775	11.6114	51.1728
	0.823 40.73	347 62.23	188 69.23	20 25.183	4 54.753	8 71.426	4 35.4150	68.3781	78.4696	13.13%	42,2640	65.6307	30.0663	70.7143	83,6146	17.7465	30,1407	56.029	7 32.7321	78.7655	90.0000	10.5207	34.7868	61.0220	43.6425	84,8424	89.2770	3,4871	13.1806	51.5457
	0.826 44.52	279 60.41	30 64.55	95 25.018	4 53.575	5 70.346	6 29.3616	69.0373	82,2439	9.1710	43.8514	67.5014	33.9796	66.9541	77.8208	17.6663	29.1522	55.303	6 31.5446	77.9114	89.6603	10.5008	32.5328	59. 4314	41.3560	83,6329	89.4833	3.4353		
	0.827 39.57	778 60.69	21 68.39	13 25.062	9 55.186	5 71.664	1 34.1646	67.3776	78.0679	10.5126	40.5583	64.7826	31.5479	70.8791	82.8260	17.6741	31.5777	56.725	1 31,7667	78.4236	90.0000	12.6279	32.8890	59,1069	42.6535	84.2476	69,1809	3,4577	12.7225	
	0.828 40.79	918 61.9	17 68.70	75 25.464	1 55.069	4 71.334	7 36.6732	68.7752	77.8611	10.2793	41.8771	65,7362	28.1773	70.097	83.7281	17.6518	36.8053	60.127	7 33.2094	78.515	89.2704	12.6827	28.5820 28,3084	56,4378 56,8378	42.8507 45.0RD4	85.2258	89,9765	3.3262	12.7050	51.6055
		058 62.39 267 60.99	508 68.51 246 67.94	46 25.48	4 55.643	3 71.777 9 75.078	1 33.2989	68.3434 65.9113	76.5901	17.6852	44.7581	63.7986	34.3035	73.9597	84.1381	13.577	34.3202	59.620	4 31.9409	78.049	89,4064	10,4491	33.0558	59,5621	43.5298	85.8059	90.0000	3.4417	13.6812	51,2950
	0.831 40.56	621 60.91	329 67.78	80 25.004	6 58.457	6 74.364	2 33.8801	65.8168	76.5784	17.5900	42.0624	63,7788	33.7021	73.4039	83.8948	13.6185	33.6307	59.108	9 31.6467	77.882	89,3533	10.3749	32.6925	59.2964	43.3361	85,6579	89.9406	3.3854	13.6381	51.2286
	0.832 40.91	156 61.01	192 67.52	43 24.940	5 56.673	0 72.775	2 33.4738	66.2736	77.1921	17.4854	42.7302	64.2646	32.6	72.1941	83.2708	14.2518	32.2879	58.021	4 31.0276	78.232	89.9732	10.2724	32.0305	58.8523	43.635	85.1158	89.1491	3,3331	14.1408	51.3294
			_	_		-	-				42.6483	64.2092 67.5226	41.1829	72.103	83.1416	17,451	41.3575	63.150	3 44.6140	86.742	90.0000	10.3723	22.2937	53.3721	40.534	83.3358	89.3664	1.1770		
	0.835 25.01	176 63.3	316 78.53	33 20.64	5 51.536	5 70.000	4 32.8993	69.3289	80.2596	10.0978	35.9299	61.2471	41.0284	79.403	85.1063	17.452	44,866	65.757	9 45.3674	87,320	90.0000	7.1142	20.8419	53.2681	35.809	80.8467	89,7754	3.2844	6.8592	
	0.836 28.5	596 60.1	733 73.99	92 24.94	18 54.586	4 70.770	5 30.9143	69.4068	81.3507	10.3311	31.1884	58.1111	33.0255	74.985	5 85,5708	17.472	43.1741	64.404	7 43.6881	85.938	89.7525	11.8276	28.7173	56.3013	40.908	83.3466	89.0429	3.3624	11.9293	50,4525
	0.837 24.64	487 59.9	502 75.50	70 28.18	0 55.012	3 69.554	4 31.6872	68.5395	80.0779	17.5203	35.0376	58.4970	36.3274	75.918	84.5471	12.985	40.5750	63,736	2 42.9254	85.706	7 90.0000	10.6015	27.9064	56.0713 56.1376	38.451	81.6726	88,907	3.5617	14.5111	
	0 839 24.8	966 60.4	044 75.7	35 32.37	29 34.788	4 66,985	5 27.4116	65,8240	79.5855	17.4204	35.6396	58,8344	39.0023	76.601	83.4803	13.178	40.384	63.448	7 42.3751	85.372	1 89.9488	10.1854	27.5531	55.8549	36.095	2 80.3949	88.982	3.3124	13.1705	50.6307
	0.840 25.2	837 60.3	518 75.5	04 26.44	0 54.251	6 69.600	2 32.3554	68.6757	79,7097	12.1497	40.9021	64.0260	39.6348	76.276	82.713	17.437	35.315	1 58.555	2 35.5040	80.401	4 89.289	2 10.2013	27.0075	55.4944	42.238	84.765	89.391	3.3510	12.1945	50.2916
	0.841 26.1	588 60.4	192 75.1	19 25.19	35 53.886	3 69,816	51 32.4124	68.8355	79.7843	11.0653	40.7218	64.087	39.669	76.017	5 82.3913	17.381	2 35.471	58.628	6 35.560	80.392	9 89.203	5 10.3444	26.6122	55.1917	41.963	3 84.601 9 84.770	189.367	3.3208	11.3673	49.9945
	0.842 25.7	679 60.3	971 75.2 094 74.9	25 24.77	45 53.962	0 69.938	32.2408	69.0819	79,6900	11.6759	40.8602	63,954	5 39.496	75,997	6 82.392	17.331	2 35.617	\$8.639	6 35,752	80.752	3 89,3 56	10.3548	26.7056	55,1305	42.179	9 84.622	2 89.153	5 3.3383	11.8885	50.0337
 Marting Sama (1), 23ma (1), 23ma	0.844 25.7	555 61.0	279 75.7	134 32.32	71 54.34	66.374	40 25.8165	65.5952	79.8711	11.8325	40.3726	63.514	39.003	76.805	5 83.452	9 L 7.3 94	36.692	59.305	3 36.893	80,888	1 88.769	0 10.4446	26.872	55.1478	42.136	4 85.487	7 90.000	3.3022	12.2068	50,0643
	0.845 25.1	345 60,2	688 75.2	591 32.04	63 53.833	6 66.03	53 25.3452	64.9914	79.4747	12.6450	39.844	62.890	38.304	76.252	4 83.305	117.306	35.965	5 58.781	2 36.558	3 80.626	1 88.665	6 10.0833 9 9 9940	25.863	54.6239	41.985	4 85.431	7 89.997	1 3.2878 7 3.2333	11.7236	49.8210
10.100 10.100 10.100 10.100 <td>0.846 25.0</td> <td>499 60.2</td> <td>314 75.2</td> <td>261 32.13</td> <td>47 33.37</td> <td>78 65.535 26 62.565</td> <td>21 24.8030</td> <td>63.942</td> <td>4 81.390</td> <td>8.4432</td> <td>42.157</td> <td>65.331</td> <td>4 38.054</td> <td>8 77.577</td> <td>8 84.668</td> <td>1 19.351</td> <td>2 38,156</td> <td>8 59.466</td> <td>50 42.916</td> <td>5 86.142</td> <td>9 89.991</td> <td>1 9.6374</td> <td>19.659</td> <td>3 51.6070</td> <td>40.070</td> <td>7 83.019</td> <td>88.766</td> <td>3.2872</td> <td>7.9525</td> <td>48.9087</td>	0.846 25.0	499 60.2	314 75.2	261 32.13	47 33.37	78 65.535 26 62.565	21 24.8030	63.942	4 81.390	8.4432	42.157	65.331	4 38.054	8 77.577	8 84.668	1 19.351	2 38,156	8 59.466	50 42.916	5 86.142	9 89.991	1 9.6374	19.659	3 51.6070	40.070	7 83.019	88.766	3.2872	7.9525	48.9087
1000 1010 1010 1010 10	0.848 25.9	429 60.9	267 75.3	617 32.28	80 53.48	40 65.43	71 24.268	63.790	9 78.694	14.7603	39.588	61.988	1 38.611	0 75.839	1 82.573	1 17.260	7 38.268	3 60.253	30 41.503	7 80.170	6 84.961	8 10.1025	25.474	3 54.246	4 38.333	8 83.200	6 90.000	3.2508	14.533	50.5333
121 121 122.88 6.179 0.497 1.249 7.139 1.149 1.239 5.219 1.440 1.219 1.239 1.219 1.239 1.219 1.239 1.219 1.239 1.219 1.239 1.219 1.	0.849 25.3	848 61.4	108 76.0	025 32.67	06 54.01	33 65.63	09 25.7637	63.188	3 77.451	16.095	39.428	61,419	1 39.588	0 76.183	3 82.242	9 16.386	2 38.360	5 60.557	79 41.047	2 79.215	9 84.275	6 9.9372	26,480	\$4.767	7 37.626	0 82,807	1 90.000	3.0809	14.932	49 5825
153 11.10 15.2390 1.2390 1.2390 1.2390 1.2390 1.2470 1.4401 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.1470 1.4101 5.7400 1.1101 4.1201 5.1111 1.1111 4.5430 1.5430 1.5430 1.5430	0,850 25.0	071 58 5	474 74.5	826 31.76 444 31.12	92 53.21	73 65.40	54 24.9696 73 24.6197	63.290	9 78,933 8 77,951	3 17.102	39.090 39.470	61.017	7 37.776	2 75.515	2 82.383	9 11.545	632.931	7 58.13	45 33.893	3 79.278	6 88.605	8 10.1065	23.713	7 53.169	0 41.571	1 85.216	0 89.791	4 3.3390	5 11.555	49.4733
14.127 9.4.627 9.4.628 9.4.708 6.5.797 9.4.698 9.5.796 9.5.797 <td< td=""><td>0.852 23.8</td><td>8711 57.5</td><td>269 73.3</td><td>992 31.15</td><td>30 52.55</td><td>59 65.07</td><td>97 25,928</td><td>3 63.773</td><td>2 77.775</td><td>5 17.075</td><td>33.100</td><td>56.567</td><td>8 36.560</td><td>8 74,400</td><td>8 82.250</td><td>6 10.294</td><td>8 37.478</td><td>5 61.39</td><td>03 34.289</td><td>9 79.229</td><td>0 88.285</td><td>7 9.9313</td><td>23.437</td><td>9 54.041</td><td>8 40,785</td><td>7 84.951</td><td>5 90.000</td><td>0 3.350</td><td>10.073</td><td>49.0460</td></td<>	0.852 23.8	8711 57.5	269 73.3	992 31.15	30 52.55	59 65.07	97 25,928	3 63.773	2 77.775	5 17.075	33.100	56.567	8 36.560	8 74,400	8 82.250	6 10.294	8 37.478	5 61.39	03 34.289	9 79.229	0 88.285	7 9.9313	23.437	9 54.041	8 40,785	7 84.951	5 90.000	0 3.350	10.073	49.0460
b) b)<	0.853 24.3	3206 59.4	500 74.5	154 31.00	18 55.12	67 67.38	37 30.285	66.835	2 78.474	7 12.121:	39.993	62.718	5 38.482	1 75.633	0 82.225	5 17.096	1 33.531	7 56.78	98 34.223	3 79.71	8 88.757	0 10,1098	29.937	0 56.492	5 41.763	3 85.142	5 89.500	4 3.338	12.168	49,5206
bit bit<	0.854 24.4	4827 59.4 5428 to -	062 74.3	600 32.16 865 32 33	21 54.79	41 66.37	38 28.984	6 65.619	0 78.105	611.649 811.649	39.772	62.617 5 62.559	7 38.683	0 75.581	0 81.993 2 81.891	2 17.140	6 34.036	9 57.00	21 33.822	3 79.29	19 88.480	4 10.1167	29.093	8 55.882	8 41.217	3 85.042	0 89.672	0 3.284	5 11.806	49.3073
1.5.2 1.5.200 1.5.200 6.4.400 6.5.200 6.5.200 6.5.200 5.5.700 1.5.200 6.5.200 5.5.700 1.5.200 6.5.200 5.5.700 1.5.200 6.5.200 5.5.700 1.5.200 6.5.200	0 856 24.5	5234 59.	5089 74.3	408 32.52	28 54.74	25 66.02	27 28.564	9 65.750	6 78.186	0 12.418	4 40.390	62.783	8 39.582	6 75.847	6 81.599	3 17.103	2 34.085	3 56.99	39 33.663	0 79.160	17 88.393	0 9.8927	29.205	8 55.941	3 41.114	7 84.969	2 89.622	0 3.2120	12.401	49.4178
2 1.3 40. 3.1 233 7.3 41.0 3.1 213 7.3 47.0 6.1 277.7 7.1 10 9.999 9.0 22 2.1 65 9.5 40.9 7.5 47.0 9.3 33 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	0.857 24.5	5649 59.5	3291 74.2	943 33.34	39 54.69	56 65.44	16 28.526	2 65.231	2 77.675	712.035	7 40.281	3 62.745	2 39.799	6 75,774	15 81.342	0 17.131	9 34.235	3 57.03	06 33.008	9 78.59	8 88.149	2 9.9773	29,257	4 55.899	7 40,745	3 84.902	3 89.752	3 3,184;	12.126	2 49.2834
b k 4 kyr 0 012k 7 7.402 3 4.987 5 3.715 1 7.400 5 7.410 0 0.037 4 0.037 4 0.037 1 0.037 1 0.037 0 0.037 1 0.037 0 0.037 1 0.037 0 0.037 1 0.037 0 0.038 3 5.345 5 7.047 5 7.047 5 7.047 0 0.037 <	0.858 24.6	6907 59.	3762 74.2	353 33.87	67 54.57	19 64.95	61 28.024	2 64.573	5 77.263	1111.686 9 9.9000	2 39.740	62.383 3 62.176	7 39.397	4)75.518 9 75.074	16 81.369	4 17.090 9 17.014	2 34,505 6 33,593	3 56.53	53 33.430	8 78.76	1 88.135 39 87.996		28.283	8 54.982	8 40.390	6 84.869	2 89.856	2 3.242	5 L1.134	5 48.8909
12 13 14 13 14 13 14 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 <td< td=""><td>0.860 26.4</td><td>4587 60.0</td><td>0128 73.7</td><td>402 34.98</td><td>67 53.41</td><td>58 63.11</td><td>76 24.745</td><td>0 63.761</td><td>6 77.914</td><td>6 10.035</td><td>7 40.918</td><td>8 63.488</td><td>2 39.887</td><td>9 75.63</td><td>57 81.012</td><td>9 17.06</td><td>3 35.345</td><td>6 57.64</td><td>60 32.034</td><td>7 78.61</td><td>15 88.557</td><td>4 10.4987</td><td>27.078</td><td>6 54,368</td><td>7 41.076</td><td>53 84.838</td><td>6 89,337</td><td>2 3,217</td><td>z 10.680</td><td>1 48.7234</td></td<>	0.860 26.4	4587 60.0	0128 73.7	402 34.98	67 53.41	58 63.11	76 24.745	0 63.761	6 77.914	6 10.035	7 40.918	8 63.488	2 39.887	9 75.63	57 81.012	9 17.06	3 35.345	6 57.64	60 32.034	7 78.61	15 88.557	4 10.4987	27.078	6 54,368	7 41.076	53 84.838	6 89,337	2 3,217	z 10.680	1 48.7234
14.34 24.713 76.966 31.12 31.011 31.010 26.774 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 71.345 99.9746 91.9976 9	0.861 25.6	6665 59.	7656 73.8	331 34.68	21 53.01	43 62.90	15 24.902	7 64.195	2 78.199	2 9.4402	41.481	5 63.963	7 41.296	0 76.08	80.479	4 17.02	2 35.018	9 57.38	31 31.957	0 78.22	88.175	5 9.8049	26.431	0 54.104	7 40.082	2 84.515	2 89.620	8 3.236	8 9.3210	48.3469
0.88 9.3378 13.208 4.2211 5.2.404 52.379 7.3.208 52.272 4.4.359 8.7.239 8.7.319 8.7.217 8.7.319 8.7.217 8.7.319 8.7.217 8.7.319 8.7.217 8.7.319 8.7.217 8.7.319 8.7.217	0.862 27.4	4880 60.1	8163 73.8	880 35.75	013 54.54	77 63.52	00 24.585	7 62.177	6 22	5 13.595	9 40.022	5 61.912 3 67 775	0 40,091 14 39 474	4 75.49	14 80,652	6 16.80	3 36.361	8 58.22	53 32.027 31 31.871	7 78.05	81 87.562	3 9.8537	28.225	1 54.427	4 40.18	5 84.795	8 89.744	9 3,230	8 11.484	5 18.7484
0.88 0.42.80 0.5.916 75.929 43.366 65.228 62.810 77.010 10.783 10.912 53.110 61.3359 16.3369 16.3379 16.369 16.3379 16.349 16.349 16.349 16.3499	0.864 25.8	8864 59.	3379 73.2	081 34.2	211 52.60	41 62.67	55 24.340	2 62.919	1 77.131	2 10.004	3 39.940	8 62.580	8 39.709	175.21	51 80.534	1 16.86	334.41	56.86	76 31.655	19 77.90	33 87.881	15 10.0467	7 26.265	8 53.795	5 39.84	57 84.651	4 89.768	7 3.260	8 10.122	7 48.3455
10.867 24.0155 58.468 73.112 31.680 53.4359 64.813 24.378 64.678 76.731 97.00 18.800 61.616 81.747 76.813 82.879 52.879 52.743 72.431 77.431 77.433 72.833 53.279 52.743 72.431 77.433 18.7437 16.614 28.776 78.431 77.433 78.437 78.431 77.433 78.437 78.431 77.433 78.437 78.437 78.437 78.434 15.777 77.733 10.316 28.417 58.549 79.733 10.334 54.749 79.733 10.334 54.749 79.733 10.344 28.417 78.433 78.43	0.865 24.3	2840 59.	0165 73.5	820 32.5	294 54.35	65 65,22	89 28.585	0 65.149	3 77.201	9 10.783	3 39.509	7 62.060	1 38.691	2 75.13	10 81.056	59 16.95:	6 33.822	21 56.38	58 32.961	9 78.66	95 87.890	8 10.208	9 29.249	7 55.410	0 40.53	26 85.123	3 89.75	0 3.283	9 11.084	4 48.5202
0.88 9.4.104 9.8.600 9.2.268 9.2.107 9.3.208 9.4.372 27.3.39 6.3.511 7.6.3.47 9.3.34 9.1.315 0.3.707 6.7.877 9.3.400 9.5.9.52 9.2.266 7.6.306 9.2.206 7.6.306 9.2.206 7.6.306 9.2.207 8.5.407 9.2.207 8.5.407 9.2.206 7.6.337 8.5.407 9.2.302 8.4.807 9.2.206 7.6.306 9.2.206 7.6.306 9.2.207 8.5.407 9.2.207 8.5.407 9.2.206 8.4.104 4.5.807 9.2.206 8.4.207 9.2.206 9.2.208	0,866 24.1	1034 58.	7269 73.3	1536 31.9	224 53.88	88 65.11	84 28.523	1 65.041	0 77.085	3 10.919	2 39.358	4 61.871	3 38,465	5 74.94	99 80.974	2 16.87	9 33.220	53 55.96	14 32.84	8 78.61	72 87.851	7 10.612	28.961	4 54,800	2 40.46	39 85.100 22 85.034	3 89.72	3 3.292	2 11.012 3 10.660	3 48.4416 4 48.2922
18.99 29.7761 18.484 31.008 31.877 64.963 28.477 7.6770 9.492 18.222 61.371 24.697 7.6770 9.1795 9.1662 15.762 9.2976 7.6770 9.2471 7.6770 9.4921 7.6770 9.4252 18.222 61.371 24.697 7.6770 9.1795 7.6770 9.422 7.6770 7.6770 9.1795 7.6770 9.422 7.6770 7.6770 9.1795 7.6770 <td>0.868 24</td> <td>1034 58</td> <td>6900 73.3</td> <td>268 32.0</td> <td>172 53.25</td> <td>80 64.43</td> <td>78 27.939</td> <td>0 64.554</td> <td>1 76.814</td> <td>7 9.763</td> <td>39.181</td> <td>8 61.87</td> <td>78 39.390</td> <td>1 75.03</td> <td>15 80.370</td> <td>57 16.78</td> <td>18 33.34</td> <td>30 55.96</td> <td>22 32.690</td> <td>\$\$ 78.00</td> <td>36 87.240</td> <td>59 10.786</td> <td>4 28.417</td> <td>1 54.626</td> <td>7 39.20</td> <td>74 84.65</td> <td>990.00</td> <td>Ю 3.249</td> <td>2 10.649</td> <td>4 18,2325</td>	0.868 24	1034 58	6900 73.3	268 32.0	172 53.25	80 64.43	78 27.939	0 64.554	1 76.814	7 9.763	39.181	8 61.87	78 39.390	1 75.03	15 80.370	57 16.78	18 33.34	30 55.96	22 32.690	\$\$ 78.00	36 87.240	59 10.786	4 28.417	1 54.626	7 39.20	74 84.65	990.00	Ю 3.249	2 10.649	4 18,2325
0.87 3.8.87 3.8.89 7.8.394 3.3.97 3.3.442 6.6.689 20.4658 6.6.463 7.2.44 9.0.90 3.8.87 6.1.365 7.9.116 7.4.374 1.0.301 1.6.6443 3.2.316 5.2.394 5.2.307 7.1.102 7.3.3990 10.8422 28.405 5.4.939 9.8.67	0.869 23.9	9761 58.	5405 73.	006 31.6	088 53.67	72 64.96	33 28.572	5 64.886	57 76.775	0 9.945:	2 38.826	2 61.53	1 38.120	7 74.69	65 80.801	88 16.79	7 33.12	>5 55.76	23 32.90	19 78,49	27 87.570	3 10,331	6 28.916	3 54,966	68 40.06	07 85.092	21 89.84	2 3.288	5 10.372	8 48.1014
1.3.922 3.9.941 7.3.942 28.681 54.126 64.349 31.467 67.283 76.481 1.1.363 3.9.862 1.7.943 3.7.843 5.0.993 77.4256 66.783 9.7.762 52.2016 53.222 57.770 45.677 90.000 3.2398 1.3.998 4.1.824 0.877 3.7.31 58.042 73.072 3.5.300 59.471 31.6421 33.331 54.435 77.921 16.423 33.825 77.373 50.773 37.973 57.774 57.771 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.721 57.774 38.722 57.774 38.722 57.774 38.721 57.774 38.722 57.774 38.721 57.774 38.722 58.774 <t< td=""><td>0.870 23.</td><td>8860 58.</td><td>4129 72.9</td><td>781 31,4</td><td>986 53.54</td><td>20 64.81</td><td>571 28.424</td><td>1 64.873</td><td>1 76.792</td><td>9 9.246</td><td>38.716</td><td>3 61.540</td><td>38.24</td><td>6 74.68</td><td>91 80.67</td><td>16.82</td><td>73 33.08</td><td>54 55.66</td><td>90 32.89</td><td>15 78.40</td><td>19 87.44</td><td>4 10.120</td><td>1 28.695</td><td>4 54.825</td><td>9 39.77</td><td>58 84.98</td><td>6 89,87</td><td>9 3.297</td><td>7 9.442 8 10 494</td><td></td></t<>	0.870 23.	8860 58.	4129 72.9	781 31,4	986 53.54	20 64.81	571 28.424	1 64.873	1 76.792	9 9.246	38.716	3 61.540	38.24	6 74.68	91 80.67	16.82	73 33.08	54 55.66	90 32.89	15 78.40	19 87.44	4 10.120	1 28.695	4 54.825	9 39.77	58 84.98	6 89,87	9 3.297	7 9.442 8 10 494	
0.873 32.7331 88.642 73.0720 31.560 50.477 67.557 77.921 16.625 37.435 97.445 17.792 39.9968 62.002 37.643 87.616 77.057 9.8475 38.280 77.44 88.707 47.817 38.280 77.44 88.707 47.817 38.707 47.817 38.280 77.44 87.717 97.404 87.717 87.717 87.717 87.718 10.729	0 872 23	9747 58	9118 73	1042 28 6	618 54.12	66 66.83	40 33,146	7 67.283	19 76.481	6 11.363	9 39.680	6 61.70	01 40.27	54 75.38	55 79.96	51 16.71	33 33.74	43 56.03	85 31.99	77.42	56 86.87	15 9.8766	5 29,291	6 55.122	22 38.77	70 84.56	17 90.00	0 3.259	8 11.398	5 48.1824
0.874 3.7116 73.005 31.4309 39.256 67.486 31.000 67.946 78.1352 66.442 31.850 57.3973 40.447 75.7791 10.189 98.011 177.8753 45.9451 17.8753 45.9141 17.8753 45.9141 10.7264 33.9904 57.7741 18.7724 18.7974 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.8753 18.9141 17.814 11.114 31.624 17.814 18.9142 11.914 18.145 18.114 31.624 17.814 11.1164 31.812 18.9142 11.934 11.914 31.624 17.912 14.648 11.9144 18.9141 11.645 17.814 11.9143 31.914 14.914 11.9143 11.914	0.873 23.	7331 58.	6042 73.	720 35.5	500 59.04	71 67.27	707 31.066	9 67.65	57 77.92	1 16.626	1 35.838	5 57.44	35 40.57:	14 75.73	95 80,07:	20 10.79	29 39.99	68 62.00	32 33.54	80 78.51	46 87.05	57 9.8475	5 33.282	57.563	34 38.82	33 84.63	90.00	3.255	6 10.765	7 47.9587
0.876 35.2648 35.2648 35.1248	0 874 23	7103 58	1716 73	055115.4	399 59.25	68 67.48	863 31.050	67,940	04 78,153	5 16.641	9 35.85	6 57.39	73 40.44	57 75.77	91 80.14	89 9.803	1 39.76	72 61.98	59 34.34	54 78.87	34 86.91	81 10.789	4 33.99	14 57,774	18 38.70	27 84.60	84 90.00	3.266	5 10.742	0 47.8913
0.877 23.6113 38.678 73.0011 33.3375 58.8127 68.0931 30.9417 68.7132 78.0055 11.0977 39.930 61.6666 40.427 76.0499 80.2912 16.5498 57.172 35.7051 79.7222 86.8366 9.778 33.3120 57.3335 58.7272 84.7579 90.0003 3.424 (11.052) 47.7929 0.878 23.6518 58.6147 72.8016 32.2912 56.872 73.3126 79.7222 86.836 9.7780 33.3120 57.3335 58.6427 64.7599 64.799 64.799 64.799 66.798 57.6172 35.3126 67.794 33.3120 57.3335 58.6427 64.7515 69.0003 3.1439 11.1499 47.742 0.879 57.6577 71.6479 56.571 57.6817 71.6479 56.5672 58.6851 60.2965 59.6872 57.6918 58.4277 64.7315 69.0803 51.978 51.5998 54.1953 54.4473 56.2193 54.445 56.3672 56.6778 56.6787 56.6787 56.6787 56.6787 56.6787 56.6787 56	0.875 23.	.6820 58.	3608 72.	607 35.0	827 59.4	94 67.84	190 31.056	8 68.39	73 78.53	10 16.610	235.34	5 56.99	78 38.10 14 10 4 1	81 75.73	15 81.55	60 9.779 99 16 60	1 39.61 21 17 74	95 6t.83	26 35.58	98 80.57 07 80 61	81 87.83	85 11.116	9 35.249 4 33.16	71 58.331 24 57.050	57 40.64 08 39.74	83 85.49 21 85.13	2 89.60	13 3.240 12 3.266	9 11.764	48.0875
0.878 23.6581 38.6349 72.8916 32.2913 58.076 88.0976 31.6948 68.7379 78.4320 11.2942 39.7426 61.4333 40.1029 73.8940 80.3048 16.4688 35.3222 56.8721 33.3186 79.4969 86.7944 9.6035 32.8776 57.0228 38.6427 84.7315 90.0000 3.2193 11.1499 47.7542 0.879 23.8246 57.3650 71.6474 29.6372 60.6470 71.8472 42.0818 73.2446 76.3222 16.7350 42.8602 62.2410 33.9809 72.2157 80.4066 12.886 54.0303 79.2309 83.4287 94.898 31.5998 56.1953 34.3453 82.2247 99.0000 3.1040 12.5809 48.1032 0.880 23.6731 56.6779 71.0728 30.290 258.6559 69.6473 57.6676 50.0005 76.0309 16.6777 35.854 56.271 34.9425 72.6873 80.2872 9.7931 38.6628 60.8861 40.2868 79.0052 83.1626 11.844 32.5231 56.2467 33.7429 81.9297 90.0000 3.1840 11.9103 47.8429 0.881 27.739 55.3734 17.00093 72.6243 58.4847 109.7947 17.6567 69.6045 15.5004 16.7123 35.3210 56.5776 34.2659 72.0309 13.2954 9.7435 18.2957 12.0053 18.2954 18.2957 12.0053 18.2957 18.2957 12.0058 18.2957 1	0 877173	6113 58	6783 73.	0011 33.5	367 58.8	27 68.0	931 30.941	7 68.71	32 78.80	55 11.090	7 39.90	0 61.66	66 40.42	71 76.04	99 80.29	12 16.54	90 36.06	98 57.41	72 35.70	51 79.72	22 86.83	66 9.7780	33.31	20 57.38	35 38.72	72 84.75	93 90.00	00 3.243	4 11.063	2 47.7929
0.880 23.6751 56.6578 71.0728 30.2902 58.6559 69.4475 37.65616 70.0035 76.0309 16.67777 33.6324 56.9217 34.9125 72.6873 10.2877 9.7931 38.6638 60.8861 40.2868 79.0052 83.1626 11.8448 32.5231 56.246733.7429 81.9297 90.0000 3.1840 11.9103 47.8429 10.9271 9.7931 38.6518 60.8861 40.2868 79.0052 83.1626 11.8448 32.5231 56.246733.7429 81.9297 90.0000 3.1840 11.9103 47.8429 10.9271 39.9100 10.0000 3.1840 11.9103 47.8429 10.9271 39.9100 10.0000 3.1840 11.9103 47.8429 10.9271 39.9100 10.0000 3.1840 11.9103 47.8429 10.9271 39.9100 10.0000 3.1840 11.9100 40.8861 40.2868 10.00536 78.6340 12.9020 11.9569 31.2856 55.3778 33.1970 81.6710 90.0000 3.1435 12.0483 47.8239 10.0000 3.1435 10.00000 3.1435 10.00000 3.1435 10.00000 3.1435 10.00000 3.1435 10.	0 878 23.	6581 58	6304 72.	8916 32.2	912 58.0	762 68.0	976 31.604	18 68.73	79 78.43	20 11.29-	2 39.74	24 61.45	35 40.10	29 75.89	40 80.30	48 16.46	88 35.32	32 56.87	721 35.31	86 79.49	69 86.79	44 9.603	5 32.87	76 57.08	28 38.64	27 84.75	15 90.00	00 3.215	3 11.14	9 47.7542
0 881 21 7390 55.5754 70.0059 29.6254 198.4847 (59.7947 37,6567 (69.6085) 75.6004 16.7123 35.2510 36.5776 34.2650 72.0360 79.9846 9.7435 38.3915 (60.6498) 40.0336 78.6340 92.9020 11.9569 31.2856 55.3738 33.1970 81.6710 90.0000 3.1435 12.04483 47.8239	0.879 23.	.8246 57	3650 71.	6474 29.6	572 60.6	ŧ70 71.8	472 42.08	18 73.24	46 76.32	22 16.73	42.86	62.24	10 33.98	90 72.21	57 80.40	66 12.58	36 36.36	02 58.61	85 40.29	05 79.23	09 83.42	87 9.689	8 31.59	98 56.19	55 34.34	53 82.22	47 90.00	0013.104	0 12.58	
0.882 23.6536 53.9543 68.5624 29.2019 57.8211 69.3670 36.0088 68.1497 15.1685 16.6982 34.1247 55.7567 34.7960 71.5372 79.1511 9.6900 37.7367 60.1582 40.1591 78.0475 82.2087 12.9001 30.0574 54.3041 31.5487 80.8236 90.0000 3.1294 12.9034 48.0146	0.880 23.	.6751 56	6978 71.	0728 30.2 0093 79 4	902 58.6 254 58 4	593 69.6- 847 69 7	475 37.661	16 70.00	85 76.03	09-16.67	77 35.65 25 35.25	24 56.92 10 56.57	17 34.91 76 34.26	23 72.68 \$0 72.03	60 79.98	46 9.74	38.66 35 38.39	15 60.6	498 40.05	36 78.63	40 82.90	2011.956	9 31.28	56 55.37	38 33.19	70 81.67	10 90.00	00 3.143	15 12.04	
	0.882 23.	.6536 53	.9543 68	5824 29.2	019 57.8	211 69.3	670 36.00	88 68.14	97 75.16	85 16.69	82 34.12	\$7 \$5,75	67 34.79	69 71.53	72 79.15	11 9.69	37.75	67 60.1	582 40.15	91 78.04	75 82.20	87 12.900	1 30.05	74 54.30	41 31.54	87 80.82	36 90.00	00 3.129	4 12.90	4 48,01 46

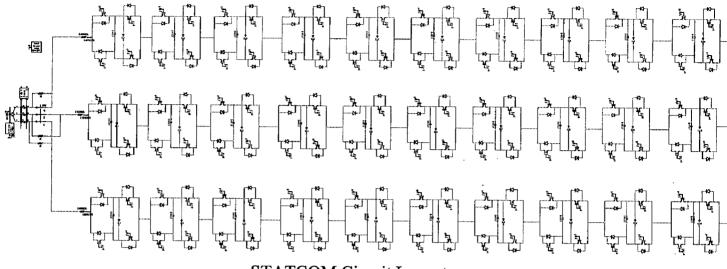
| 0.883 | 29.7787 | 58.3199 | 69.4678
 | 11.7841 | 55.6262 | 73.7893 | 33,3504 | 70.7254
 | 79.1477 | 23.6619 | 44.4774
 | 60.5868 | 43.9698 | 76.2843 | 77.8246 | 16 6912
 | 14 8918 | 56 2291 | 19.1952
 | 78 6100 | 83 3389 | 9 8696 | 31 2749 | 55 7056 | 33 6191
 | 81 9967 | 90 0000 | 1 1379
 | 11 9583 | 47 6777 |
|--|--|--
--|---|--|---
---|---|---
--|---|---|--
--	---	--
---	---	---
---	---	---
--	--	---
0.884		-
 | · · · · · | _ | _ | |
 | | 10.0033 |
 | · · · · | | | |
 | | _ | -
 | | | | | 56.2214 |
 | | | +
 | | 47.2056 |
| | | | +
 | <u> </u> | | | | |
 | | 16.5649 |
 | | | | - |
 | | |
 | | | | | 54.9513 |
 | • | | 4 <u> </u>
 | | | | |
| | | |
 | | | | |
 | - | 16.4991 |
 | | | | |
 | - | | -
 | | | - | - | + |
 | | - |
 | | |
| | | |
 | <u> </u> | - | - | |
 | - | 16.4967
16.4296 |
 | | | | | <u> </u>
 | | |
 | | | ŧ — | | 53.5536
53.2065 |
 | - | <u> </u> | -
 | | |
| | | 1 | <u>i</u>
 | | - | | |
 | | 16.3063 |
 | | | | |
 | | | -
 | | | | | 51.8654 | · · · ·
 | | | +
 | 9.5689 | 46.6925 |
| 0.890 | 23.2879 | 50,8925 | 65,7166
 | 25.1028 | 57.4344 | 70.6267 | 30.5632 | 66.2488
 | 76.0721 | 16.2827 | 33.4017
 | 54.9741 | 33.2458 | 73.4047 | 81.4723 | 9.1642
 | 37.6956 | 59.7988 | 37.5402
 | 80.2079 | 85.6326 | - | | 51.7992 |
 | | | <u> </u>
 | 9.3428 | 46.5795 |
| | | | 67.5914
 | | _ | - | |
 | _ | 23.1872 | _
 | | | | |
 | | _ | _
 | | | | | |
 | _ | |
 | | 47.3028 |
| 0.892
0.893 | | | 66.7679
 | <u> </u> | | | - |
 | | 10.1225 |
 | <u> </u> | - | - | | -
 | | | _
 | | | | · · · · · | |
 | | <u> </u> | <u> </u>
 | | 46,4081 |
| 0.893 | | | 66.8800
 | + | | | 34,3540 | <u> </u>
 | | 9.9909 |
 | | | 74.2614 | | -
 | | | | | |
 | · · · · · | | | | |
 | | |
 | | 46.4613
46 5964 |
| | | - | +
 | <u> </u> | | - | - |
 | | 10.8451 |
 | | | 1 1 | | <u> </u>
 | | | | | |
 | | | — | | 53.2686 |
 | | + |
 | | |
| 0.896 | 27.1749 | 53.0825 | 65.4955
 | 23.1696 | \$8.0156 | 71.6959 | 34.4991 | 67.0834
 | 74.3969 | 16.2051 | 34.7585
 | 55.5970 | 30.5122 | 76.3661 | B 5.5314 | 11.3188
 | 38.4058 | 59,5493 | 39.1307
 | 73.8347 | 78.0875 | 9.5065 | 27.5778 | 52.8551 | 37.5865
 | 84.8438 | 89.9336 | 3.1902
 | 11.1747 | 46.6615 |
| 0,897 | | | · · · ·
 | <u> </u> | | | | |
 | | 16.2236 |
 | | | _ | |
 | | 59.5069 |
 | | | | · · | 51.8262 |
 | | |
 | | |
| | | | 65.8308
67.8557
 | | <u> </u> | | + | |
 | | 16.0397
23,0593 |
 | | | <u> </u> | |
 | | |
 | | <u> </u> | | <u> </u> | 51.6482 |
 | | 89.8615
90.0000 | -
 | 10.4702 | |
| | | | · · · ·
 | | ÷ | | | <u> </u>
 | ÷ | 16.0030 |
 | | | | | · · · · ·
 | | _ | | | |
 | | | <u> </u> | | |
 | | |
 | | 46.1836 |
| 0.901 | 30.2720 | 55.4095 | 65.6878
 | 22.8928 | \$6.9079 | 70,5858 | 30.8645 | 66.9393
 | 76.0564 | 16.0403 | 39.7048
 | 58.9409 | 31.9389 | 74.0684 | 82.3270 | 10.5213
 | 32.0806 | \$\$,1271 | 39,7504
 | 81.6199 | 85.1501 | 9.1190 | 30.9325 | \$4.6861 | 37,8301
 | 85.2856 | 90,0000 | 3.194B
 | 10.0240 | 46.0577 | | | |
| | | |
 | | · · · · | | |
 | | 15.9953 |
 | <u> </u> | _ | - | |
 | | |
 | | | | | |
 | | | 3.1843
 | 12.3762 | 46.6278 | | |
| | | |
 | | <u> </u> | _ | |
 | | 16.1021 |
 | | <u> </u> | | |
 | | | _
 | | | | | _ |
 | | | -
 | 12.1427 | |
| - | | | 65.6637
 | | | | - | +
 | | | -
 | | | - | | |
 | | _ |
 | | | | | |
 | - | |
 | 11.2271
10.6640 | 46.3744 |
| | | - | -
 | | | | - | |
 | | 22.9916 |
 | | | | |
 | | _ |
 | | | | | |
 | | |
 | 11.9739 | |
| 0.907 | 31.0210 | 56.5464 | 66.0061
 | 15.9948 | 55.3846 | 71,3894 | 29.2662 | 68.0922
 | 77.6952 | 22.7336 | 41.8607
 | 57.6687 | 37.8791 | 76.1516 | 80.6537 | 10,5860
 | 34.0934 | 56.1169 | 41.5617
 | 81.1302 | 83.2057 | 9.4532 | 30.1434 | 53.7928 | 33.5166
 | 82.8221 | 89,7949 | 3.2024
 | 10.4831 | 45.7951 | | | |
| | | |
 | | | | |
 | <u> </u> | 22.7552 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | 10.5969 | |
| | | · · · |
 | · · · | | | | -
 | | 22.7334
15.8884 |
 | | | _ | | -
 | | | | | |
 | | | | | |
 | | |
 | | |
| H | | - | 65.3182
 | | | | | <u> </u>
 | | |
 | | | 73.0665 | | -
 | | 54.3052
54.4041 | | | |
 | | | | | |
 | | |
 | | 45.3702
45.8778 |
| h+ | | | -
 | | | | i |
 | - | 26.3719 |
 | | | $ \rightarrow $ | |
 | | |
 | | | | | 51.5727 | -
 | | | t
 | | |
| 0,9[3 | 22.6511 | 51.6519 | 65.5034
 | 15.8110 | 55,5808 | 71.3283 | 34.5229 | 67.9775
 | 74.4464 | 26.3985 | 40.8564
 | 54.7113 | 40.0968 | 76.2983 | 79,1069 | 12.7284
 | 35.4701 | 56.2162 | 38.4844
 | 75.1651 | 79.0282 | 9.3745 | 26.6628 | 51.3848 | 29,9877
 | 80.8485 | 89.4281 | 3.1893
 | 12.6027 | 46.0 10 7 | | | |
| | | - |
 | _ | | | |
 | _ | 22.6360 |
 | | | | - |
 | | |
 | | | | | 53.6822 |
 | | - |
 | | |
| ⊢ | | |
 | | | | - |
 | | 22.5655 | _
 | _ | | | | |
 | | |
 | | | | - | 53.8668 |
 | | - |
 | | |
| | - | - | -
 | | | - | |
 | | 22.5074
25.7681 |
 | | | | | _
 | _ | _ | | | |
 | | | | | 53.5442
50.9523 |
 | <u> </u> | |
 | | |
| | | | _
 | | | | _ | _
 | | 25.9948 |
 | _ | | _ | _ |
 | | | _
 | | | | | 50.9879 |
 | | |
 | | |
| 0,919 | 22.5687 | \$1.2896 | 64.9287
 | 13.2251 | 55.9611 | 72.0578 | 38.3494 | 68.0898
 | 71.8991 | 25.5568 | 41.9089
 | 55.6789 | 34.9095 | 73.5597 | 79,3540 | 15.6259
 | 35.9542 | 55.3734 | 40.8307
 | 76.3680 | 78,4151 | 9,3371 | 25.9240 | 50.6242 | 29,7869
 | 80.9145 | 89,3233 | 3.1454
 | 13.0639 | 45.7807 | | |
| <u> </u> | _ | |
 | | | | |
 | | 24.6744 | _
 | | | | _ | |
 | _ | |
 | | | | | 50.2789 |
 | | - |
 | | |
| | | |
 | | | | |
 | | 25.7649
25.7703 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | | |
 | | | | |
 | | 22.3211 |
 | | | | _ | _
 | | | _
 | _ | | | | | _
 | | | | | |
 | | |
| | | \$5.5420 |
 | | | | _ |
 | | 22.3057 |
 | | _ | | |
 | | _ |
 | | | | | |
 | | |
 | | |
| | | |
 | | | _ | |
 | | 11.1552 | -
 | | | | _ | |
 | | |
 | _ | | _ | | |
 | | |
 | | 1 |
| ⊢-+ | | 51.0754 |
 | | | | | ···
 | | 15.3871 |
 | | | | |
 | | _ | _
 | | | _ | | |
 | | |
 | | |
| \rightarrow | | 51.0175
53.8686 | -
 | | | | | <u> </u>
 | - | 15.3980
15.4966 | | | |
 | | | | |
 | | 54.3853 |
 | | | | _ | |
 | | | _
 | | | | | |
| | | |
 | | | | |
 | | 14.1895 |
 | | | | |
 | | 53.6801 |
 | | | | | 50,9352 |
 | | |
 | | |
| 0.930 | 28.7866 | 53.0573 | 62.9339
 | 22.1102 | 54.6487 | 67.5085 | 31.4295 | 64.6971
 | 72.2694 | 10.7703 | 31.9280
 | 53.3626 | 30.0460 | 71.3057 | 79.3204 | 15,4503
 | 37.630t | 56.0460 | 37.1489
 | _ | | | | |
 | <u> </u> | _ | _
 | | | | | |
| | | |
 | | | | |
 | | 9.0713 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| 0.932 | 27.3810 | 51.7226 | 62.3873
 | 22.2575 | 54.0434 | 66.8168 | 31.8965 | 63.9830
 | 71.2387 | 9.1015 | 34.3614
 | 55.2445 | 30.4587 | 70.0540 | 77.8114 | 15.5808
 | 33.4924 | \$2.9367 | 36.1488
 | 78.2156 | 82.6037 | 10.4046 | 28.2768 | \$1.0160 | 35.4517
 | 84.2144 | 88.9576 | 3.0780
 | 10.2580 | 44.1557 |
| 0.933 | 27.0792 | 51.7368 | 62.4541
 | 22.1974 | 54.1895 | 66.8724 | 32.5840 | 64.6334
 | 71.0295 | 15.4343
12.0327 | 34.3837
 | 53.3505
54.2761 | 29.8288 | 70.0728 | 78.1061 | 10.6668
 | 34.9085
34.7753 | 35.2412
51 7687 | 36.2416
 | 78.6094 | 82.89L9
83.2110 | 9.1612 | 28.8500 | 51.5802 | 35.8822
 | 84.4909 | 88.9367 | 3.1232
 | 10.5244 | 44,1566 |
| 0.935 | 27.6181 | 51.9352 | 62.3000
 | 22.0928 | 53.8841 | 66.5972 | 32.0652 | 63.9734
 | 70.9926 | 9.0345 | 34.2092
 | 54.9883 | 30.4637 | 69.9782 | 77.5977 | 15.5086
 | 33.8132 | 53,0145 | 35.8185
 | 78.1575 | 82.6059 | 10.6654 | 28.6439 | 51.0061 | 35.7263
 | 84.3981 | 88.8455 | 3.0597
 | 10.4747 | 44.0191 |
| 0.936 | 27.3482 | 51.7201 | 62.1988
 | 22.0630 | 53.6492 | 66.3337 | 32.3076 | 63.8058
 | 70.6489 | 10.2861 | 34.1886
 | 54.6621 | 29.8507 | 69.6256 | 77.5282 | 15,4336
 | 33.7478 | \$2.9376 | 35.9505
 | 78.1299 | 82.4552 | 9.1368 | 27.9384 | 50.8559 | 35.4581
 | 84.2724 | 88.8316 | 3.1131
 | 10.1760 | 43.8730 | | | |
| | | |
 | | | | |
 | | 13.6525 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | | |
 | | | | |
 | | 10.1734
10.5748 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | | |
 | | | | |
 | | 10.3748 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | | |
 | | | | |
 | | 10.6402 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| 0.942 | 26.7470 | 50.8149 | 61.4014
 | 22.0646 | 53.4005 | 65.8390 | 31.7049 | 63.1528
 | 70.0809 | 10.6965 | 34.7939
 | 54,6598 | 29.7122 | 69.2335 | 76.9454 | 15,4153
 | 32.7217 | 51.8934 | 35.4059
 | 77.9625 | 82.3380 | 9.1384 | 27.5469 | 5 0.27 00 | 35.7928
 | 84.5639 | 88.6567 | 3.0531
 | 10.7084 | 43.6267 | | | |
| | | |
 | | | | |
 | | 10.8531 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | | JU.3774 |
 | | | | |
 | | 15.2981 |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| | 26 | |
 | ~****** | | | |
 | | |
 | | | | |
 | | |
 | | | | | |
 | | |
 | | |
| 0.240 | | 50,4261 |
 | | | 65.5580 | 31.4069 | 0.00000
 | | | | |
 | | | (****** | |
 | | |
 | | | | | | 25 070.1
 | 84.6114 | 88.4042 | 3.0041
 | 2.9601 | 43.9725 |
| 0.947 | 26,1808
25,9347 | 50,4261
50,3266
50,0445 | 61.0536
60.8779
 | 21.8465
21.7829 | 53.2039
53.1533 | 65,4900 | 31.6244 | 62.8095
 | 69.5605 | 14.7843 | 35.5878
 | 53.8356 | 29.1191 | 06.6181 | 76.6150 | 13,4382
 | 32.4021 | 52.0147 | 35.7500
 | 77.9643 | 81.9105 | 8.9713 | 26.4068 | 49.3328) | 33.3204
 | | |
 | 12 0470 | 43.9082 |
| 0.947
0,948 | 26,1808
25.9347
25.9257 | 50,4261
50,3266
50,0445
50,0027 | 61.0536
60.8779
60.7943
 | 21.8465
21.7829
21.7560 | 53.2039
53.1533
52.9011 | 65,4900
65.2299 | 31.6244
31.4964 | 62.8095
62.6460
 | 69.3603
69.4288 | 14.7843
14.5903 | 35.4940
 | 53.7733 | 29.1994 | 68.6881 | 76.4039 | 13.6249
 | 32.3300 | 51.8531 | 35.7127
 | 77.7460 | 81.6715 | 8.8906 | 26.4769 | 49.3311 | 35.9204
 | 84.5711 | \$8.3190 | 2.9843
 | 2.9370 | |
| 0.947
0,948
0.949 | 26.1808
25.9347
25.9257
26.0867 | 50,4261
50,3266
50,0445
50,0027
49,9336 | 61.0536
60.8779
60,7943
60,6010
 | 21.8465
21.7829
21.7560
21.7325 | 53.2039
53.1533
52.9011
52.7321 | 65,4900
65,2299
65,0414 | 31.6244
31,4964
31,1612 | 62.8095
62.6460
62.4303
 | 69.3603
69.4288
69.3624 | 14.7843
14.5903
15.0232 | 35.4940
35.1789
 | 53.7733
53.3 5 33 | 29.1994
29.2648 | 68.6881
68.6931 | 76.4039
76.3296 | 13.6249
12.470J
 | 32.3300
31.9862 | 51.8531
51.8946 | 35.7127
35.3693
 | 77.7460
77.7121 | 81.6715
81.7942 | 8.8906
8.9933 | 26.4769
26.5890 | 49.3311
49.3168 | 35.9204
35.8569
 | 84.5711
84.5946 | 88.3346 | 3.0485
 | 2.2415 | 43.6126 |
| 0,947
0,948
0,949
0,950 | 26.1808
25.9347
25.9257
26.0867
26.1154 | 50,4261
50,3266
50,0445
50,0027
49,9336
49,8478 | 61.0536
60.8779
60.7943
60.6010
60.4595
 | 21,8465
21.7829
21.7560
21.7325
21.7203 | 53.2039
53.1533
52.9011
52.7321
53.0532 | 65,4900
65,2299
65,0414
65,2789 | 31.6244
31.4964
31.1612
29.1036 | 62.8095
62.6460
62.4303
62.5208
 | 69.3603
69.4288
69.3624
70.4997 | 14.7843
14.5903
15.0232
15.1024 | 35.4940
35.1789
35.6203
 | 53.7733
53.3 5 33
53.5899 | 29.1994
29.2648
31.2380 | 68.6881
68.6931
69.9812 | 76.4039
76.3296
76.5005 | 13.6249
12.4701
11.9756
 | 32.3300
31.9862
31.8611 | 51.8531
51.8946
51.8864 | 35.7127
35.3693
15.5960
 | 77.7460
77.7121
77.9122 | 81.6715
81.7942
81.8134 | 8.8906
8.9933
9.0031 | 26.4769
26.5890
26.6060 | 49.3311
49.3168
49.2654 | 35.9204
35.8569
35.8959
 | 84.5711
84.5946
84.6580 | 88.3346
88.3298 | 3.0485
3.0235
 | 12.2415
11.8320 | 43.4251 |
| 0,947
0,948
0.949
0.950 | 26.1808
25.9347
25.9257
26.0867
26.1154
26.2818 | 50,4261
50,3266
50,0445
50,0027
49,9336
49,8478
49,7794 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
 | 21.8465
21.7829
21.7560
21.7325
21.7203
21.6853 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865 | 65,4900
65.2299
65.0414
65.2789
64.9213 | 31.6244
31.4964
31.1612
29.1036
29,4439 | 62.8095
62.6460
62.4303
62.5208
62.1541
 | 69.3603
69.4288
69.3624
70,4997
69,9298 | 14.7843
14.5903
15.0232
15.1024
15.1034 | 35.4940
35.1789
35.6203
35.5347
 | 53.7733
53.3533
53.5899
53.4717 | 29.1994
29.2648
31.2380
30.3869 | 68.6931
68.6931
69.9812
69.3151 | 76.4039
76.3296
76.5005
76.2603 | 13.6249
12.4701
11.9756
12.0261
 | 32.3300
31.9862
31.8611
31.2716 | 51.8531
51.8946
51.8864
51.4222 | 35.7127
35.3693
35.5960
35.3442
 | 77.7460
77.7121
77.9122
77.6789 | 81.6715
81.7942
81.8134
81.6852 | 8.8906
8.9933
9.0031
9.0043 | 26.4769
26.5890
26.6060
26.8553 | 49.3311
49.3168
49.2654
49.3537 | 35.9204
35.8569
35.8959
35.9626
 | 84.5711
84.5946
84.6580
84.6393 | 88.3346
88.3298
88.2270 | 3.0485
3.0235
3.0475
 | 12.2415
11.8320
11.8921 | 43.4251
43.3758 |
| 0.947
0,948
0.949
0.950
0.951
0.952
0.953 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7775
25,8327 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.7794
49.4772
49.4458 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2009
60.0938
 | 21,8465
21,7829
21,7560
21,7325
21,7203
21,6853
21,7507
21,7050 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6350
52.5255 | 65,4900
65,2299
65,0414
65,2789
64,9213
64,9213
64,7997
64,6708 | 31.6244
31.4964
31.1612
29.1036
29,4439
29.7898
29.9824 | 62.8095
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
 | 69.5605
69.4288
69.3624
70.4997
69.9298
69.5850
69.3463 | 14.7843
14.5903
15.0232
15.1024
15.1034
14.4812
14.0582 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5558
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352 | 68.6881
68.6931
69.9812
69.3151
68.8397
68.6486 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
 | 32.3300
31.9862
31.8611
31.2716
31.5510 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544 | 35.7127
35.3693
35.3960
35.3442
35.5312
35.3537
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2708 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.6139 | 49.3311
49.3168
49.2654
49.3537
49.1072
49.1072 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.9145
35.9821
 | 84.5711
84.5946
84.6580
84.6393
84.5294
84.5294 | 88.3346
88.3298
88.2270
88.1008
88.0326 | 3,0485
3.0235
3.0475
2.9911
2.9907
 | 12.2415
11.8320
11.8921
13.0208
13.1354 | 43.4251
43.3758
43.6683
43.6407 |
| 0.947
0,948
0.949
0.950
0.951
0.952
0.953
0.953 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7775
25,8327
25,1415 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.7794
49.4772
49.4458
49.2954 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2630
60.0938
60.0938
 | 21,8465
21,7829
21,7560
21,7325
21,7203
21,6853
21,6853
21,7507
21,7050
22,3474 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6350
52.5255
52.3196 | 65,4900
65.2299
65.0414
65.2789
64.9213
64.7997
64.6703
64.1746 | 31.6244
31.4964
31.1612
29.1036
29.4439
29.7898
29.9824
30.1499 | 62.8095
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.2672
 | 69.3603
69.4288
69.3624
70.4997
69.9298
69.5850
69.3463
69.5186 | 14.7843
14.3903
15.0232
15.1024
15.1024
15.1034
14.4812
14.0582
14.5296 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5558
35.5558
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749 | 68.6881
68.6931
69.9812
69.3151
68.8397
68.6486
69.1935 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200 | 13.6249
12.470J
11.9756
12.0261
13.7559
14.2754
15.3359
 | 82.3300
81.9862
81.8611
81.2716
81.5510
81.5510
81.5778 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088 | 35.7127
35.3693
35.3960
35.3442
35.5312
35.3537
35.9183
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.6139
26.4182 | 49.3311
49.3168
49.2654
49.3537
49.1072
49.1162
48.9573 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.9821
35.5436
 | 84.5711
84.5946
84.6393
84.5294
84.5460
84.5460 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271 | 43.4251
43.3758
43.6683
43.6407
44.0534 |
| 0,947
0,948
0,949
0,950
0,950
0,952
0,953
0,953
0,955 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7773
25,8327
25,1415
26,4897 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.7794
49.4772
49.4458
49.2954
49.2435 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2009
60.0938
60.2532
59.4769
 | 21,8465
21,7829
21,7560
21,7325
21,7203
21,6853
21,7507
21,7050
22,3474
21,6150 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6865
52.6350
52.5255
52.3196
52.0579 | 65,4900
65.2299
65.0414
63.2789
64.9213
64.7997
64.6703
64.1746
64.1995 | 31.6244
31.4964
31.1612
29.1036
29,4439
29,7898
29,9824
30.1499
29,7779 | 62.8095
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.2672
61.1643
 | 69.3603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.5186
68.6294 | 14.7843
14.3903
15.0232
15.1024
15.1024
15.1034
14.4812
14.0582
14.5296
12.0721 | 35.4940
35.1789
35.6203
35.5347
35.6512
85.5558
85.5920
14.7253
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305 | 68.6931
69.9812
69.3151
69.3151
68.6486
69.1935
68.0030 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3359
15.0755
 | 32.3300
31.9862
31.8611
31.2716
31.5510
31.55778
31.6705
31.6705 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088
50.1019 | 35.7127
35.3693
35.5960
35.3442
35.5312
35.3537
35.9183
34.4777
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056
81.0962 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8991 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
26.4182
27.2156 | 49.3311
49.3168
49.2634
49.3537
49.1072
49.1162
48.9573
49.3539 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.9821
35.5156
35.8200
 | 84.5711
84.5946
84.6393
84.6393
84.5294
84.5460
84.5362
84.4892 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045 | 43.4251
43.3758
43.6683
43.6407
44.0534
43.1194 |
| 0,947
0,948
0,949
0,950
0,951
0,952
0,953
0,954
0,955
0,956 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7775
25,8327
25,8327
25,1415
26,4897
24,9405 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.4772
49.4458
49.2954
49.2435
48.8584 | 61.0536
60.8779
60.7943
60.6010
60.2630
60.2630
60.2009
60.0938
60.2532
59.4769
59.8665
 | 21,8465
21,7829
21,7560
21,7325
21,7203
21,6853
21,7507
21,7050
22,3474
21,6150
21,8163 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6350
52.5255
52.31%
52.0579
52.8331 | 65,4900
65.2299
65.0414
65.2789
64.9213
64.7997
64.6703
64.6703
64.1746
64.1995
64.7481 | 31.6244
31.4964
31.1612
29.1036
29.7898
29.7898
29.9824
30.1499
29.7779
28.7822 | 62,8095
62,6460
62,4303
62,5208
62,1541
62,0324
61,9388
62,2672
61,1643
62,0629
 | 69.3603
69.4288
69.3624
70,4997
69.9298
69.3830
69.3463
69.5186
68.6294
69.9472 | 14.7843
14.5903
15.0232
15.1024
15.1034
14.4812
14.0582
14.5296
12.0721
14.2539 | 35.4940
35.1789
35.6203
35.55347
35.6512
35.5558
35.5558
35.5920
34.7253
35.7469
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.5542
53.6133 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336 | 68.6881
68.6931
69.9812
69.3131
68.8397
68.6486
69.1935
68.0030
69.5172 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012
75.1012 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3359
15.0755
14.4044
 | 32.3300
31.9862
31.8611
31.2716
31.3510
31.5778
31.5778
31.6705
31.0238
32.2375 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088
50.1019
51.0884 | 35.7127
35.3693
35.5960
35.3442
35.3312
35.3537
35.9183
34.4777
15.3224
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579
77.3417 | 81.6715
81.7942
81.8134
81.6832
81.2708
81.2415
81.4056
81.0962
81.1374 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8991
8.8374 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.6139
26.6139
26.4182
27.2156
25.6207 | 49.3311
49.3168
49.2634
49.3537
49.1072
49.1072
48.9573
49.3539
48.3646 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.9821
35.5456
35.8200
36.1551
 | 84.5711
84.5946
84.6580
84.6393
84.5294
84.5294
84.5460
84.5362
84.4892
84.6960 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
2.9518
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080 | 43.4251
43.3758
43.6683
43.6407
44.0534
43.1194
43.5386 |
| 0,947
0,948
0,949
0,950
0,951
0,953
0,953
0,955
0,955
0,955
0,955 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7775
25,1415
25,1415
26,4897
24,9405
24,9367 | 50,4261
50,3266
50,0445
50,0027
49,9336
49,8478
49,7794
49,4772
49,4458
49,2954
49,2435
48,8584
48,8584
48,7671 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2038
60.2532
59.4769
59.8665
59.7367
 | 21,8465
21,7829
21,7560
21,7325
21,7203
21,6853
21,7507
21,7090
22,3474
21,6150
21,8163
21,8251 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6350
52.5255
52.3196
52.0579
52.8331
52.5595 | 65,4900
65,2299
65,0414
65,2789
64,9213
64,7997
64,6708
64,798
64,1746
64,1995
64,7481
64,4537 | 31.6244
31.4964
31.1612
29.1036
29.7898
29.9824
30.1499
29.7779
28.7822
29.0338 | 62.8095
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.2672
61.1643
62.0629
61.7490
 | 69.5603
69.4288
69.3624
70.4997
69.9298
69.5850
69.3463
69.5186
68.6294
69.9472
69.4743 | 14.7843
14.5903
15.0232
15.1024
15.1024
14.4812
14.0582
14.5296
12.0721
14.2339
14.2841 | 35,4940
35,1789
35,6203
35,6512
35,6512
35,5558
15,5920
14,7253
15,7469
15,7151
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.6133
53.5250 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336
31.1133 | 68.6881
68.6931
69.9812
69.3151
68.6486
69.1935
68.0030
69.5172
69.0619 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012
75.6152
75.3545 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3339
15.0755
14.4044
14.4364
 | 32.3300
31.9862
31.8611
31.2716
31.2716
31.5510
31.5510
31.5778
31.6705
31.6705
31.0238
32.2375
32.2375
32.0637 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088
50.1019
51.0884
50.9012 | 35.7127
35.3693
35.5960
35.3442
35.5312
35.3537
35.9183
34.4777
15.3224
15.4056
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579
77.3417
77.2777 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056
81.0962
81.1374
80.9799 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8991
8.8374
8.83445 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2156
25.6207
25.6900 | 49.3311
49.2634
49.2634
49.3537
49.1072
49.1162
49.3539
49.3539
48.3646
48.3430 | 35,9204
35,8569
35,8959
35,9626
35,9145
35,9145
35,5156
35,5156
35,8200
36,1551
36,0458
 | 84.5711
84.5946
84.6393
84.6393
84.5294
84.5460
84.5362
84.4892
84.6960
84.6058 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451
87.9451 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
2.9518
2.8722
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767 | 43.4251
43.3758
43.6683
43.6407
44.0534
43.1194
43.5386
43.5023 |
| 0.947 :
0.948 :
0.949 :
0.950 :
0.951 :
0.953 :
0.955 :
0.955 :
0.955 :
0.958 :
0.958 : | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7773
25,1415
25,1415
26,4897
24,9405
24,9405
24,9367
24,1440 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.4772
49.44772
49.4438
49.2954
49.2435
48.8584
48.7671
47.9294
47.8613 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2009
60.0938
60.2532
59.4769
59.8665
59.7367
59.3403
59.2693
 | 21.8465
21.7829
21.7560
21.7325
21.7203
21.6853
21.7507
21.7090
22.3474
21.6150
21.8163
21.8251
21.8879
21.9739 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6865
52.6350
52.6350
52.5355
52.3196
52.8331
52.5595
52.5997
52.5081 | 65,4900
65,2299
65,0414
65,2789
64,9213
64,7997
64,6708
64,7997
64,6708
64,1746
64,1746
64,1993
64,7481
64,4537
64,4054
64,2470 | 31.6244
31.4964
31.1612
29.1036
29.7898
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4169 | 62.8093
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.2672
61.1643
62.0629
61.7490
61.3534
61.3298
 | 69.5603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.5186
68.6294
69.9472
69.4743
69.3714
69.2704 | 14.7843
14.5903
15.0232
15.1024
14.4812
14.4812
14.5266
12.0721
14.2339
14.2841
11.8418
12.0935 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5558
35.5920
34.7253
35.7469
35.7151
35.2268
35.2268
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.6133
53.5250
53.8026
53.5900 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336
31.1133
31.5521
31.5099 | 68.6881
68.6931
69.9812
69.3151
68.6486
69.1935
68.0030
69.5172
69.0619
68.8951
68.9212 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012
75.6152
75.3545
74.9108
74.9122 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3339
15.0755
14.4044
14.4364
15.1769
15.1879
 | 32.3300
31.9862
31.8611
31.2716
31.5510
31.5778
31.6705
31.6705
31.0238
32.2375
32.0637
31.8890
32.3300
32.3300
32.3300
31.9890
32.3300
32.3300
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9802
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31.9902
31. | 51.8531 51.8946 51.8864 51.4222 51.4222 51.4533 50.8544 50.5088 50.1019 51.0884 50.9012 50.9012 50.5118 | 35.7127
35.3693
35.5960
35.3442
35.3312
35.3537
35.9183
34.4777
35.3224
15.4056
14.7672
44.8150
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579
77.3417
77.2777
76.8001
76.8601 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056
81.0962
81.1374
80.9799
80.8346
80.8239 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8991
8.8374
8.8445
8.8010
8.8575 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2136
25.6207
25.6500
24.7666
24.7466 | 49.3311
49.3168
49.2654
49.3537
49.1072
49.1162
48.9573
49.3539
48.3646
48.3430
48.3430
47.7624 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.5456
35.5456
35.8200
36.1551
36.0458
35.8510
35.8150
 | 84.5711
84.5946
84.6393
84.6393
84.5294
84.5460
84.5362
84.4892
84.6958
84.6058
84.5283
84.5283 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451
87.8747
87.8668
87.8493 | 3,0485
3,0235
3,0475
2,9911
2,9907
3,0238
3,0130
2,9518
2,8722
2,9431
2,9431
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767
11.7002
12.0380 | 43.4251
43.3758
43.6683
43.66407
44.0534
43.1194
43.5386
43.5023
42.8655
42.9015 |
| 0.947 2
0.948 2
0.948 2
0.950 2
0.951 2
0.951 2
0.953 2
0.955 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,7775
25,8327
25,8327
25,8327
25,8327
25,8327
25,8327
25,8327
25,8327
25,8327
24,9405
24,9367
24,9367
24,9367
24,9367 | 50.4261
50.3266
50.0445
50.0027
49.9336
49.8478
49.7794
49.4772
49.4458
49.2954
49.2435
48.8584
48.7671
47.9294
47.8613
47.8571 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2009
60.0938
60.2532
59.4769
59.8665
59.7367
59.3403
59.2693
59.0302 | 21.8465
21.7829
21.7560
21.7325
21.7203
21.6853
21.7507
21.7090
22.3474
21.6150
21.8163
21.8251
21.8251
21.8879
21.9739
21.8481 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6865
52.6350
52.5255
52.3196
52.0579
52.8331
52.5595
52.5995
52.5995
52.5991
 | 65.4900
65.2299
65.0414
65.2789
64.9213
64.7997
64.6708
64.1746
64.1995
64.4537
64.4537
64.4054
64.2470
64.0863 | 31.6244
31.4964
31.1612
29.1036
29.4439
29.7898
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4773
28.5420 | 62,8093
62,6460
62,4303
62,5208
62,1541
61,9388
62,0324
61,9388
62,2672
61,1643
62,0629
61,7490
61,3534
61,3298
61,0029 | 69.5603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.5186
68.6294
69.9472
69.4743
69.3714
69.2704
68.8826
 | 14.7843
14.5903
15.0232
15.1024
15.1024
15.1034
14.4812
14.0582
14.5296
14.5296
14.2841
14.2841
11.8418
12.0935
12.1070 | 35.4940
35.1789
35.6203
35.55347
35.6512
35.5558
35.5558
35.5920
34.7253
35.7469
35.7151
35.2268
35.0980
15.2733 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.5542
53.6133
53.5250
53.8026
53.8026
53.5900
53.6561
 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336
31.5336
31.5521
31.5521
31.5099
31.0220 | 68.6881
68.6931
69.9812
69.3131
68.6486
69.1935
68.0030
69.3172
69.0619
69.0619
68.8951
68.9212
68.9212 | 76,4039
76,3296
76,5005
76,2603
75,8954
75,7602
76,3200
75,1012
75,6152
75,3545
74,9108
74,9108
74,9122
74,6991 | 13.6249
12.4701
1.9756
12.0261
13.7559
14.2754
15.3359
14.4044
14.4364
15.1760
15.1879
15.0939 | 22.3300
81.9862
81.8611
91.2716
91.5510
91.5510
91.0238
92.2375
92.0637
91.8890
92.0274
91.8890
92.0274
91.5524
 | 51.8531
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088
50,1019
51.0884
50.9012
50.9012
50.9012
50.5118 | 35.7127
35.3693
35.5960
35.3442
35.5312
35.3537
35.9183
34,4777
35.3224
15,4036
14.7672
44.8130
14.7885 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.3274
77.3779
77.3417
77.2777
76.8001
76.8634
76.7555
 | B1.6715
B1.7942
B1.8134
B1.6852
B1.2708
B1.2415
B1.4056
B1.4056
B1.0962
B1.1374
80.9799
B0.8346
B0.8239
B0.6477 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8991
8.8374
8.8445
8.8010
8.8575
8.8303 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2156
25.6207
25.6500
24.7666
24.7466
25.0994 | 49.3311
49.3168
49.2634
49.2537
49.1072
49.1162
48.9573
49.3539
48.3646
48.3430
47.7624
47.6785 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.9821
35.5456
35.8200
36.1551
36.0458
35.8510
35.8150
35.8150
35.8770 | 84.5711
84.5946
84.6380
84.6393
84.5294
84.5460
84.5362
84.4892
84.6958
84.6058
84.5283
84.5283
84.5348
84.5146
 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451
87.8747
87.8668
87.8493
87.8493 | 3,0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
2.9518
2.8722
2.9431
2.9431
2.9508 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767
11.7002
12.0380
11.9842
 | 43.4251
43.3758
43.6683
43.6407
44.0534
43.1194
43.5386
43.5023
42.8655
42.9015
42.8183 |
| 0.947 2
0.948 2
0.948 2
0.950 2
0.951 2
0.951 2
0.953 2
0.953 2
0.955 2 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
25,8327
25,1415
26,4897
24,9405
24,9367
24,4424
44,5585 | 50,4261
50,5266
50,00445
50,0027
49,9336
49,8478
49,7754
49,4772
49,4458
49,2954
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2435
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,2456
49,24566
49,24566
49,24566
49,245666
49,245666666666666666666666666666666666666 | 61.0536
60.8779
60.7943
60.6010
60.4595
60.2630
60.2630
60.2532
59.4769
59.8665
59.7367
59.3403
59.2693
59.2693
59.0302
58.8221
 | 21.8465
21.7829
21.7560
21.7325
21.7203
21.6853
21.7507
21.7090
22.3474
21.6150
21.8163
21.8163
21.8251
21.8879
21.9739
21.9739
21.8481
21.8065 | 53.2039
53.1533
52.9011
52.7321
53.0532
52.6865
52.6865
52.6350
52.5255
52.3196
52.3196
52.5355
52.3311
52.5081
52.5081
52.3231
52.2809 | 65.4900
65.2299
65.0414
63.2789
64.9213
64.7997
64.6703
64.1746
64.1746
64.1995
64.7481
64.4337
64.4054
64.4054
64.02470
64.0863
64.0163 | 31.6244
31.1612
29.1036
29.9.838
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4169
28.4273
28.5420
26.5280 | 62,8093
62,6460
62,4303
62,5208
62,1541
61,9388
62,2672
61,1643
62,0629
61,3534
61,3534
61,3298
61,0029
60,7657
 | 69.3603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.5186
68.6294
69.9472
69.9473
69.3714
69.2704
68.8826
68.6192 | 14.7843 14.5903 15.0232 15.1024 15.1024 14.4812 14.0582 14.5296 14.2339 14.2339 14.2841 11.8418 12.0935 12.1070 11.7094 1 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5558
35.5558
35.5920
34.7253
35.7469
35.7151
35.2268
35.2268
35.0980
35.2733
35.3350
 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.6133
53.5250
53.8026
53.5900
53.6561
53.7821 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336
31.5336
31.5521
31.5521
31.5099
31.0220
30.8130 | 68.6881
68.6931
69.9812
69.9812
69.9813
68.8397
68.6486
69.1935
68.0030
69.5172
68.0051
68.8951
68.8951
68.9212
68.4770
68.2098 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012
75.6152
75.6152
75.5152
74.9108
74.9122
74.6991
74.5062 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3359
15.0755
14.4044
15.1760
15.1879
15.0939
15.0950
 | 22.3300
31.9862
31.8611
31.2716
31.5510
31.5510
31.5778
31.0238
32.2375
32.0637
31.8890
32.0274
11.5624
11.5624 | 51.8331
51.8946
51.8864
51.4222
51.0563
50.8544
50.5088
50.1019
51.0884
50.9012
50.9012
50.4792
50.4792
50.5118
50.1670 | 35.7127
35.3693
35.5960
35.3442
35.5312
35.3337
35.9183
34.47777
35.9183
34.47777
35.9183
34.47777
45.3224
35.4036
34.7672
34.8150
34.7885
34.7885
 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.3274
77.3759
77.3417
77.2777
76.8001
76.8031
76.8634
76.7155
76.5876 | 81.6715
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056
81.0962
81.1374
80.9799
80.8346
80.8239
80.6477
80.5085 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8374
8.8445
8.8445
8.8010
8.8575
8.8303
8.8303
8.8303 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.6139
26.4182
27.2156
25.6207
25.6900
24.7666
24.7666
25.0994
25.2051 | 49.3311
49.3168
49.2634
49.3537
49.1072
49.1162
48.9573
49.3539
48.3646
48.3430
48.3430
47.7624
47.6785
47.8241
47.8323 | 35.9204
35.8369
33.8959
35.9145
35.9145
35.9821
35.5156
35.8200
36.1551
36.0458
35.8510
35.8150
35.8150
35.8770
33.9105
 | B4.5711
B4.5946
B4.6380
B4.6393
B4.5460
B4.5460
B4.5362
B4.4892
B4.6958
B4.6058
B4.5283
B4.5283
B4.5283
B4.5146
B4.5146 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451
87.8747
87.8668
87.8493
87.7479
87.6738 | 3,0485
3,0235
3,0475
2,9911
2,9907
3,0238
3,0130
2,9518
2,8722
2,9431
2,9431
2,9508
2,9595
 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767
11.7002
12.0380
11.9842
11.5701 | 43.4251
43.3758
43.6683
43.6407
44.0534
43.5386
43.5386
43.5023
42.8655
42.9015
42.915
42.8183
42.6267 |
| 0.947 (2)
0.948 (2)
0.948 (2)
0.950 (2)
0.951 (2)
0.951 (2)
0.953 (2)
0.953 (2)
0.953 (2)
0.955 (2) | 26,1808
25,9347
25,9257
26,0867
26,0154
26,2818
25,7775
25,8327
25,8327
25,8327
25,8327
25,8327
25,944
26,4897
24,4424
24,5385
24,4424
24,5385 | 10,4261
10,3266
50,0445
50,0027
49,9336
49,8478
49,4772
49,4772
49,4772
49,4772
49,4458
49,2954
49,2435
48,8584
48,5584
47,5624
47,5624
47,6524 | 61.0536
60.8779
60.7943
60.6010
60.4395
60.2630
60.2038
60.0338
60.2532
59.4769
59.8665
59.7367
59.3403
59.2693
59.2693
59.0302
58.8221
58.7789 | 21.8465
21.7829
21.7560
21.7325
21.7203
21.7203
21.7203
21.7203
21.7203
21.7507
21.7090
22.3474
21.6150
21.8163
21.8163
21.8251
21.8481
21.8065
21.8168 | 53.2039
53.1533
52.9011
52.7321
52.7321
52.6855
52.6855
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.3591
52.23081
52.23081
52.23081
 | 65,2299
65,2299
65,0414
65,2789
64,9213
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,708
64,004
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,005
64,0 | 31.6244
31.1612
29.1036
29.4439
29.7898
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4169
28.420
28.5420
28.5280
28.5042 | 62.8093
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.2672
61.1643
62.0629
61.7490
61.3534
61.3298
61.3298
61.0029
60.7657
60.7477
 | 69.3603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.3463
69.5186
68.6294
69.9472
69.4743
69.3714
69.2704
68.8826
68.8192
68.5662 | 14.7843 14.5903 15.0232 15.1024 15.1024 14.4812 14.0582 14.5296 14.5296 14.2841 11.8418 12.0935 12.1070 11.7094 11.7189 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5558
35.5520
34.7253
35.7469
35.7151
35.2268
35.0980
35.2733
35.3859 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5278
53.5542
53.6133
53.5250
53.8026
53.5900
53.6561
53.7821
53.7136
 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29,7749
29,8305
31.5336
31.1133
31.5521
31.5099
31.0220
30.8130 | 68.6931
69.9812
69.9812
69.9812
69.3151
68.6486
69.1935
68.0030
69.5172
69.0619
68.8951
68.9212
68.9212
68.4770
68.2098
68.1983 | 76.4039
76.3296
76.5005
76.2603
75.8954
75.7602
76.3200
75.1012
75.6152
75.3545
74.9108
74.9122
74.6591
74.5062
74.4436 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3359
14.4044
14.4364
15.1760
15.1879
15.0939
15.0950
15.0608 | 22.3300
81.9862
81.8611
41.2716
81.5510
81.5778
81.6705
81.6705
81.6705
81.0238
82.2375
82.0637
81.8890
12.0274
11.5624
11.35624
11.3525
 | 31.8331 51.8946 51.8864 51.4222 51.4222 51.6363 50.8544 50.9012 50.9012 50.9012 50.9118 50.1670 49.9417 49.9179 | 35.7127
35.3693
35.3960
35.3442
35.312
35.3537
35.9183
34.4777
35.3224
35.4036
34.7672
34.8150
34.8150
34.7885
34.7885
34.7322
44.7248 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579
77.3417
77.2777
76.8001
76.8634
76.7155
76.5876
76.5876
 | B1.6715
B1.7942
B1.8134
B1.6852
B1.2708
B1.2415
B1.4056
B1.0962
B1.1374
B0.9799
B0.8346
B0.8239
B0.6477
B0.5085
B0.4346 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8374
8.8374
8.8445
8.8445
8.8010
8.8575
8.8303
8.8303
8.7903
8.7719 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2136
25.6207
25.6207
24.7666
24.7666
23.0994
25.2051
23.0628 | 49.3311
49.3168
49.2634
49.2634
49.3537
49.1072
49.1162
48.9573
49.3539
48.3646
48.3430
47.7624
47.6785
47.8241
47.8323
47.6937 | 35.9204
35.8569
35.8959
35.9626
35.9145
35.5456
35.8200
36.1551
36.0458
35.8510
35.8510
35.8150
35.8770
35.8770
35.9105 |
B4.5711
B4.5946
B4.6580
B4.6393
84.6393
84.5294
B4.5460
B4.5362
B4.6958
84.6958
84.6958
84.5283
84.5283
84.5283
84.5146
B4.5146
B4.5052
84.5052 | 88.3346
88.3298
88.2270
88.1008
88.0326
88.2505
87.9811
87.9451
87.8747
87.8668
87.8493
87.7479
87.6738
87.6399 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
2.9518
2.8722
2.9431
2.9431
2.9508
2.9558
2.9555 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767
11.7002
12.0380
11.9842
11.5701
11.5739
 | 43.4251
43.3758
43.6683
43.6607
44.0534
43.5194
43.5386
43.5023
42.8655
42.9015
42.915
42.8183
42.6267
42.3612 |
| 0.947 3
0.948 3
0.948 3
0.950 3
0.951 3
0.952 3
0.952 3
0.955 3 | 26,1808
25,9347
25,9257
26,0867
26,1154
26,2818
26,2818
25,7775
25,1415
25,8327
25,1415
26,4897
24,4405
24,4905
24,4424
44,5585
24,4585
24,4585 | 50,4261
50,5266
50,0445
50,0027
49,9336
49,8478
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4775
49,2954
49,2954
47,2954
47,8613
47,6524
47,4885 | 61.0536
60,8779
60,7943
60,6010
60,4595
60,2630
60,2630
60,2630
59,4769
59,4769
59,4769
59,4769
59,3403
59,2635
59,0302
58,8221
58,7789
58,8099
 | 21,8465
21,7829
21,7325
21,7325
21,7325
21,7203
21,6853
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,8451
21,8451
21,8451 | 53.2039
53.1533
52.9011
52.7321
53.6532
52.6855
52.5255
52.3196
52.3196
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.3595
52.2404
552.1166 | 65.4900
65.2299
65.0414
65.2789
64.9213
64.7997
64.6708
64.708
64.708
64.7481
64.4337
64.4337
64.4334
64.4334
64.4334
64.4054
64.4054
64.2470
64.0863
53.9264
53.7488 | 31.6244
31.4964
31.1612
29.1036
29.9824
39.7898
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4773
28.5420
28.5420
28.5420
28.5420 | 62.8095
62.6460
62.4303
62.5208
62.1341
62.0324
61.0324
61.0328
61.0429
61.7490
61.3534
61.3534
61.3538
61.029
60.7657
 | 69.3603
69.4288
69.3624
69.3624
69.9298
69.3830
69.3463
69.3714
69.4723
69.4743
69.4743
69.4743
69.4743
69.2704
68.8266
68.6192
68.5662 | 14.7843 14.5903 15.1024 15.1024 15.1034 14.4812 14.4812 14.5296 14.5296 14.5296 14.2841 11.8418 12.0933 12.1070 11.7094 11.7094 11.7094 11.9581 |
35.4940
35.1789
35.56203
35.56203
35.5547
35.5512
35.5558
35.5558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7 | 53.7733
53.3533
53.5899
53.4717
53.6974
53.7021
53.5278
53.5542
53.5542
53.5250
53.5250
53.8026
53.5900
53.6561
53.7821
53.7136
53.51896 | 29.1994
29.2648
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.5336
31.1133
31.5521
31.5521
31.5521
31.5099
31.0220
30.8130
30.8185 | 68.6931
69.9812
69.9812
69.9812
69.3151
68.8397
68.6486
69.1935
68.0030
69.5172
69.0619
68.8951
68.8951
68.9212
68.4770
68.2098
68.1983
64.1983 | 76.4039
76.3296
76.5005
76.5005
75.8954
75.8954
75.7602
75.602
75.6122
75.6122
75.6152
75.6152
74.5108
74.9108
74.6991
74.6991
 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
15.3359
14.4044
14.4364
15.1760
15.1879
15.0950
15.0950
15.0608
15.0608 | 32,3300
31,9862
31,9862
31,9862
31,9862
31,9862
31,9862
31,9778
41,6705
31,0238
32,2375
31,0238
32,2375
31,0238
32,2375
31,0238
32,2375
31,0238
32,2375
31,0238
32,2375
31,0238
32,0274
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31,5624
31, | 31.8331 51.8946 51.8864 51.4222 51.4222 51.4222 50.8544 50.8544 50.9032 50.9032 50.4792 50.1610 30.5118 50.1670 49.9417 49.9417 49.9416 |
35.7127
35.3693
35.3696
35.3422
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.3312
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.342
35.3 | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.8763
76.7579
77.3417
77.2777
76.8001
76.8634
76.7555
76.5876
76.5578 | 81.6713
81.7942
81.8134
81.6852
81.2708
81.2415
81.4056
81.0962
81.1374
80.9799
80.8346
80.8239
80.6477
80.5083
80.4546
80.3740 | 8.8906
8.9933
9.0031
9.0043
8.8791
8.8840
8.8035
8.8374
8.8374
8.8445
8.8445
8.8445
8.8301
8.8575
8.8303
8.7903
8.7719
8.8260 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2156
25.6207
25.6207
25.6900
24.7666
24.7666
25.0994
25.2051
25.0628
25.0734 | 49.3311
49.3168
49.2634
49.2537
49.1072
49.1162
48.9573
49.3539
48.3646
48.3430
47.7624
47.6785
47.8241
47.8323
47.6377
47.6277
 | 335,9204
335,8569
335,9596
35,9626
35,9145
35,9821
35,5145
35,8200
35,8200
35,8200
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35,8150
35, | B4.5711
B4.5946
B4.6580
B4.6393
B4.6393
B4.5393
B4.5362
B4.5460
B4.6058
B4.6058
B4.5283
B4.5283
B4.5283
B4.5146
B4.5052
B4.5067
B4.5066 | 88.3346
88.3298
88.2270
86.1008
88.0326
88.2505
87.9811
87.9451
87.8747
87.8668
87.8493
87.7479
87.6738
87.6399
87.6259
 | 3.0485
3.0235
3.0475
2.9911
2.9907
3.0238
3.0130
2.9518
2.8722
2.9431
2.9431
2.9508
2.9595
2.9621
2.9525 | 12.2415
11.8320
11.8921
13.0208
13.1354
14.5271
11.9045
13.4080
13.4767
11.7002
12.0380
11.9842
11.5701
11.5739
1.8392 | 43.4251
43.3758
43.6683
43.6647
44.0534
43.1194
43.5386
43.5023
42.8655
42.9015
42.9015
42.9015
42.9257
42.5612
42.5612 |
| 0.947 3
0.949 2
0.949 2
0.950 2
0.951 2
0.952 2
0.953 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.956 2
0.962 2
0.962 2
0.962 2 | 26,1808
25,9347
25,9237
26,0867
26,1154
26,2818
25,7773
25,1154
25,2818
25,7773
25,1154
25,2818
25,7773
25,1154
25,2818
24,9367
24,9405
24,9367
24,4424
44,5585
44,3787
44,3263
24,2578
24,2578 | 10,4261
10,3266
10,0445
10,0027
49,9336
49,8478
49,4772
49,4772
49,4772
49,458
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,2455
49,24555
49,24555
49,24555
49,24555
49,24555
49,24555
49,2455 |
61.0536
60,8779
60,7943
60,6010
60,4595
60,2630
60,2039
60,2039
60,2039
60,2039
60,2039
60,2039
50,4039
53,403
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
53,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,4039
54,403955
54,4039
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,4039
54,403955
54,5039
54,503955
54,5039
54,5039555
54,5039
54,50555555555555555 | 21,8465
21,7829
21,7560
21,7323
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,8451
21,8451
21,8465
21,8461
31,8470
21,8461
31,8470
21,8470 | 53,2039
53,1533
52,9011
52,7321
53,0532
52,6855
52,555
52,555
52,5355
52,5355
52,5355
52,5355
52,5355
52,2351
55,2320
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2356
52,2357
52,2356
52,2357
52,2356
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,2357
52,257
52,257
52,257 | 65.4900
65.2299
65.0414
65.2789
64.9213
64.9213
64.9213
64.7997
64.6708
64.6708
64.7995
64.7481
64.4337
64.4054
64.2470
64.053
64.053
64.053
53.9264
53.9264
53.9748 | 31.6244
31.4964
31.1612
29.1036
29.439
29.7898
29.9824
30.1499
29.7779
28.7822
29.0338
28.4169
28.4773
28.5420
28.5420
28.5420
28.5420
28.5420
28.5421
28.5420
28.5359
 | 62.8093
62.6460
62.4303
62.5208
62.1541
62.0324
61.9388
62.672
61.7450
61.7450
61.7450
61.7450
61.7450
60.7657
60.7777
60.5767
60.7770 | 69.3603
69.4288
69.3624
70.4997
69.9298
69.3830
69.3463
69.3463
69.463
69.473
69.4743
69.4743
69.4743
69.4743
69.4743
69.4744
68.8266
68.6192
68.3642
68.3184
68.1973
68.9821 | 14.7843
14.5003
15.0232
15.1024
15.1024
15.1024
14.4812
14.5829
14.5296
14.5296
14.5296
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14. | 35.4940
35.1789
35.6203
35.5347
35.55347
35.55512
35.5558
35.5558
35.5558
35.7559
35.7151
35.7469
35.7151
35.2268
35.7151
35.2268
35.7151
35.2268
35.7151
35.2268
35.3200
35.3210
35.3220
 | 53.7733
53.3533
53.3539
53.4897
53.6974
53.6974
53.6974
53.6974
53.6974
53.5728
53.5728
53.5728
53.5542
53.5542
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55451
53.55551
53.55555555555555555555555555555555555 | 22.1994
29.2648
31.2380
30.3869
30.3869
29.9352
29.7749
29.8305
31.133
31.5521
31.5521
31.5521
31.6029
30.8135
30.8135
30.8135
30.3336
33.3336 | 68.6881 6
66.931 6
69.9812 2
69.9812 1
69.9812 1
69.9812 1
69.9812 1
69.9812 1
68.8397 1
68.8391 1
68.8391 1
68.8391 1
68.8391 1
68.8391 1
66.9393 1
66.9393 1
66.9393 1
66.9393 1
66.9393 1
67.9393 1
7
7.9394 1
7.9394 1
7.9394 1
7.9494 1 | 76.4039
76.3296
76.5005
76.5005
76.2603
75.8954
75.7602
75.8954
75.7602
75.8954
75.7602
75.6152
75.6152
75.6152
75.6152
75.6152
74.9108
74.9108
74.9108
74.5062
74.4456
74.4350 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2754
14.2754
14.2754
15.3359
14.4754
15.1760
15.1760
15.1879
15.0939
15.0939
15.0950
15.0608
15.0542
15.0140
15.1255
15.0140
 | 82,3300
81,9862
81,9862
81,9862
81,9862
81,9862
81,9878
81,9878
81,9890
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82,0374
82, | 51.8531
51.8946
51.8864
51.4222
51.0563
51.0563
50.5088
50.9012
51.0884
50.9012
51.0884
50.9012
50.5118
50.1670
50.5118
50.1670
50.118
50.1670
50.118
50.1670
50.118
50.1670
50.118
50.1670
50.118
50.1670
50.118
50.1670
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
50.118
5 | 35,7127
35,3693
35,3960
35,3960
35,3960
35,3960
35,3970
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,312
35,324
44,8150
44,772
44,722
44,722
44,727
44,7571
44,6771
44,6771
44,6771
44,6771
44,6571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571
44,5571 |
77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3277
77.3417
77.3417
77.3417
77.3417
77.3417
77.3417
77.3417
76.5578
76.5578
76.5578
76.5578 | 81.6715
81.7942
81.8134
81.8134
81.6852
81.2708
81.4155
81.4056
81.0962
81.374
80.8239
80.6477
80.5085
80.4546
80.3740
80.3197 | 8.8906 8.9333 9.0031 9.0043 9.0043 8.8791 9.0043 8.8791 8.8840 8.8840 8.8045 8.8941 8.8394 8.8394 8.8394 8.8394 8.8394 8.8394 8.8394 8.8394 8.8395 8.8394 8.8396 8.8793 8.8790 8.8793 8.8790 8.8793 8.8790 8.8794 8.8790 8.8794 8.8100 9.8774 8.8294 8.8793 8.8795 8.8794 8.8795 8.8794 8.8795 8.8794 8.8795 8.8794 8.8105 8.8844 | 26.4769
26.3890
26.8553
26.4963
26.4963
26.6139
26.4182
27.2156
25.6207
25.6900
24.7466
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0994
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.0924
25.092 | 49.3311
49.168
49.2654
49.1072
49.1072
49.1072
49.1072
49.1072
49.3337
49.3337
49.3339
48.3646
48.3430
47.7624
47.6785
47.624
47.8325
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6336
57
47.6357
57
47.6357
57
47.6357
57
57
57
57
57
57
57
57
57
57
57
57
5 |
33.9204
33.359204
33.35959
33.9959
33.9959
33.9921
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9821
33.9825
33.9839
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834
33.9834 | 84.5711
84.5916
84.6393
84.6393
84.5294
84.5294
84.5362
84.5362
84.4892
84.6058
84.5362
84.6058
84.5363
84.5348
84.5348
84.5348
84.5348
84.5352
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.5057
84.505 | 88.3346
88.3298
88.0270
88.1008
88.0326
88.2505
87.9811
87.8457
87.8459
87.8459
87.8459
87.8459
87.6458
87.6459
87.6459
87.6459
87.6459
87.6459 |
3.0485
3.0235
3.0475
2.9917
3.0238
3.0130
2.9518
2.8431
2.9431
2.9431
2.9431
2.9555
2.9621
2.9555
2.9621
2.9555
2.9621
2.9555
2.9621
2.9555
2.9621
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.9555
2.95555
2.95555
2.95555
2.95555
2.95555
2.95555
2.95555
2.955555
2.955555
2.955555
2.95555555555 | 12.2415
11.8320
11.8921
13.0208
13.1354
4.5271
11.9045
13.4080
13.4767
13.4080
13.4767
13.4080
13.4767
13.4080
11.9842
1.5701
1.5739
1.8392
1.8616
1.3981 | 43.4251
43.3758
43.6683
43.6683
43.6407
44.0534
43.1194
43.5386
43.5023
42.8655
42.9015
42.9015
42.9015
42.915
42.512
42.5612
42.5749
42.5146
42.5146
42.5107 |
| 0.947 3
0.949 2
0.950 2
0.950 2
0.951 2
0.952 2
0.953 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.955 2
0.956 2
0.962 2
0.962 2
0.962 2
0.962 2
0.965 2 | 26,1808
25,9347
25,9237
26,0867
26,1154
26,2818
25,7773
25,1154
25,2818
25,7773
25,1155
25,1415
26,4897
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,940524,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,9405
24,940524,9405
24,9405
24,9405
24,940524,9405
24,9405
24,940524,9405
24,9405
24,940524,9405
24,9405
24,940524,9405
24,9405
24,940524,9405
24,940524,9405
24,940524,9405
24,940524,9405
24,940524,9405
24,940524,9405
24,940524,940 | 10,4261
50,3266
50,0445
50,0027
49,9336
49,8478
49,4772
49,4772
49,4772
49,4772
49,4784
49,2954
49,2954
49,2954
49,2954
49,2954
47,2954
47,2954
47,2954
47,2954
47,571
47,572
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,574
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47,575
47 |
61.0536
60,8779
60,7943
60,6010
60,4595
60,2630
60,2039
60,2039
60,2039
89,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
59,7160
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50,717
50 | 21,8465
21,7829
21,7560
21,7323
21,7500
21,7323
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,7507
21,8451
21,8451
21,8453
21,8453
21,8453
21,8453
21,8453 | 53,2039
53,1533
52,9011
52,7321
53,0532
52,6855
52,555
52,356
52,5255
52,3196
52,3295
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,2395
52,23 | 65.4900
65.2299
65.0414
65.2789
64.9213
64.9213
64.9213
64.7997
64.64.798
64.6708
64.6708
64.641995
64.7481
64.4537
64.4054
64.2470
64.053
64.053
64.053
64.053
64.053
653.9748
53.5748 |
31,6244
31,4964
31,1612
29,1036
29,439
29,7898
29,7898
29,7898
29,7799
28,7822
29,0338
28,4169
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
28,5420
29,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5420
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,5400
20,54000
20,5400
20,5400
20,5400
20,540 | 62,8095
62,6460
62,4303
62,5208
62,1341
61,9388
62,2672
61,1643
62,2672
61,7490
61,7490
61,2534
61,3298
61,029
60,7657
60,7477
60,7767
60,7477
60,7767
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321
61,2321 | 69.3603
69.4288
69.3624
70.4997
70.4997
69.3298
69.3830
69.3433
69.3463
69.3463
69.463
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.472
69.4 |
14.7843
15.0232
15.024
15.024
15.1024
15.1024
14.4812
14.0582
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.5296
14.52 | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5588
35.5588
35.5588
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7558
35.7559
35.7559
35.7751
35.776
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3350
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550
35.3550 | 53.7733
53.3533
53.3539
53.4897
53.4897
53.6974
53.6974
53.6974
53.6974
53.5721
53.5721
53.5728
53.5542
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5541
53.5545
53.4950
53.4395
54.9364
54.9364 | 29.1994
31.2380
30.3869
30.1190
29.9352
29.7749
29.8305
31.133
31.5336
31.133
31.5521
31.5039
31.0220
30.8135
30.3730
30.3135
30.3730
30.3336
31.9274
25.7394 |
68.6831
69.9812
69.9812
69.9812
64.8397
64.8397
64.8486
69.1935
64.8030
69.1935
64.8030
69.1935
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
64.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65.8037
65. | 76.4039
76.3296
76.5005
75.8954
75.7602
75.7602
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1000
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.1012
75.100 | 13.6249
12.4701
11.9756
12.0261
13.7559
14.2254
14.2754
15.3359
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.07555
15.07555
15.07555
15.07555
15.07555
15.0755
15.0755 |
82,3300
81,9862
81,9862
81,9862
81,9862
81,9862
81,9862
81,9862
81,9862
81,9862
81,9862
82,0377
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
82,0637
84,0537
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055
84,055 | 51.8331
51.8454
51.8864
51.8864
51.4222
51.0363
50.8544
50.5088
50.5088
50.5088
50.5088
50.5088
50.5088
50.5088
50.5088
50.5088
50.5088
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.508
50.509
50.508
50.508
50.508
50.508
50.508
50.509
50.508
50.509
50.508
50.509
50.508
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.509
50.500 | 35,7127
35,3693
35,3960
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,3422
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35,4427
35, | 77.7460
77.7121
77.9122
77.6789
77.4163
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3277
77.3417
77.3417
77.3417
77.3417
77.3417
77.3417
77.3417
76.5578
76.5578
76.5578
76.5578
76.5578
 | 81.6715
81.7942
81.8134
81.6832
81.2708
81.2708
81.2708
81.2708
81.4056
81.0962
81.09799
80.8346
80.8239
80.6477
80.5085
80.6477
80.5085
80.4546
80.3197
90.5020
53.7159 | 8.8906 8.9933 9.0031 9.0043 9.0043 8.791 8.840 8.8035 8.840 8.8035 8.8374 8.8374 8.8455 8.8374 8.8455 8.8374 8.8455 8.8374 8.8457 8.8370 8.8457 8.8303 8.8270 8.8260 8.8305 8.8305 8.8405 9.9034 | 26.4769
26.5890
26.6060
26.8553
26.4963
26.4182
27.2156
25.6207
25.6900
24.7666
25.0994
25.2051
25.0628
25.0734
25.0080
25.0734
25.0080 | 49.3311
49.3168
49.2654
49.2654
49.3537
49.1072
49.1072
49.1162
49.3339
49.3339
49.3339
49.3339
49.3339
47.7624
47.5785
47.8241
47.8223
47.6277
47.6377
47.6377
47.6377
47.6377
47.6263
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.1742
37.174 |
33.9204
33.8369
33.8959
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
35.9821
35.9821
35.9821
35.9826
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35.8329
35. | R4.5711
R4.5946
R4.6580
R4.6593
R4.5294
R4.5294
R4.5460
R4.5362
R4.8592
R4.8592
R4.8592
R4.5362
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4. | 88.3346
88.3298
88.0270
88.008
88.0326
88.2305
87.9811
87.9451
87.8459
87.8459
87.8459
87.7479
87.8668
87.7479
87.6669
87.6399
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459
87.6459 |
3.0485
3.0235
3.0475
2.9911
3.0238
3.0130
2.9518
2.8722
2.9431
2.9431
2.9431
2.9508
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9503
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2.9507
2. | 12.2415
11.8320
11.8921
13.0208
13.1354
(4.5271
11.9045
13.4080
(3.4767
(1.7002
12.0380
(1.9842
11.5701
1.5739
1.8392
1.8516
1.3981
(1.5981)
(1.5981) | 43.4251
43.3758
43.6407
44.0534
44.0534
43.1194
43.5386
43.5023
42.8655
42.8183
42.8655
42.8183
42.8657
42.5612
42.5612
42.5612
42.5612
42.5612
42.5146
42.5146
42.5146
42.5146 |
| 0.947 2
0.948 2
0.948 2
0.950 2
0.951 2
0.955 2
0.9 | 25.9347
25.9257
26.0867
26.154
26.154
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818
26.2818 | 10,4261
50,3266
50,0445
50,0027
49,9336
49,8478
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
49,4772
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4723
47,4724
47,4723
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47,4724
47, | 61.0536
60,8779
60,7943
60,6010
60,4595
60,2630
60,2039
60,2332
59,4769
59,3645
59,3740
39,8665
59,3740
39,8665
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8655
59,3740
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
39,8745
30,9745
30,8745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9755
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,9745
30,974530,9745
30,9745
30,975 | 21.8465
21.7829
21.7560
21.7323
21.7560
21.7323
21.7203
21.6853
21.7507
21.7090
22.3474
21.6150
21.8163
21.8279
21.9739
21.9739
21.9739
21.8481
21.8653
21.8453
21.8453
21.8453
21.8454 | 53.2039
53.1533
52.9011
52.7321
52.7321
52.6855
52.6855
52.6855
52.5359
52.5359
52.5957
52.5957
52.5957
52.3907
52.2404
52.1565
52.2308
52.2404
52.1666
52.0388
52.4350
52.2454
 | 65,4900
65,2139
65,0414
65,2789
64,9213
64,789
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,798
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,788
64,788
64,78864,788
64,788
64,788
64,78864,788
64,788
64,788
64,788
64,788
64,788
64,788
64,788
64,78864,788
64,788
64,788
64,788
64,78864,788
64,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,78864,788
64,788
64,78864,788
64,78864,788
64,78864,788
64,788
64,78864,788
64,78864,788
64,78864,788
64,78864,788
64,78864,788
64,78864,788
64,788664,788
64,788664,788
64,788664,788664,7886
64,788664,78 | 31.6244
31.4964
31.1612
29.1036
29.439
29.7898
29.9824
30.1499
29.7799
28.7822
29.0338
28.4163
28.4163
28.4573
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.5420
28.54200
28.54200
28.54200
28.54200
28.54200
28.54200
28.54200
28.54200
28.54000000000000000000000000000000000000 | 62,8095
62,6460
62,4303
62,5208
62,1541
61,9388
62,2672
61,1643
62,2672
61,7490
61,2534
61,3298
61,029
61,7490
61,2324
60,7767
60,7777
60,7777
60,7777
60,7777
60,7777
61,2321
57,1761
61,2321
53,8,3215 |
69.3603
69.4288
69.3624
70.4997
70.4997
69.9298
69.3830
69.3463
69.3463
69.3463
69.463
69.472
69.473
69.473
69.4743
69.4743
69.4743
69.4743
69.4743
69.4744
69.4743
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.4744
69.47446
69.47446
69.47446
69.47446
69.47446
69.47446
69.47446
69. | 14.7843
14.5003
15.0232
15.1024
15.1024
15.1024
14.4812
14.5829
14.5296
14.5296
14.5296
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14.5297
14. | 35.4940
35.1789
35.6203
35.5347
35.6512
35.5588
35.5588
35.7609
35.7151
35.2268
35.7469
35.7151
35.2268
35.7469
35.7151
35.2268
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7469
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.7479
35.747 |
53,7733
53,353
53,5899
53,4717
53,6974
53,7021
53,5728
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
53,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54,542
54, | 22.1.994
22.2.648
31.2.380
30.3859
30.1190
29.9352
29.7749
29.8305
31.5336
31.5336
31.5336
31.5336
31.521
31.5099
30.8135
30.3730
30.3336
31.3336
31.3336
30.3730
30.3336
31.9274
25.7394
25.7394 | 68.6831
69.9812
69.9812
69.9812
68.8397
68.6486
69.1935
68.6486
69.1935
68.0300
69.1172
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69.0619
69. | 76.4039
76.3296
76.3203
75.8954
75.7602
75.357.7602
75.300
75.1012
75.3102
75.3112
75.3151
75.3151
75.3151
75.3150
75.3150
74.3190
74.3190
74.3194
73.3566 |
13.6249
12.4701
11.9756
12.0261
13.7559
14.2254
14.2754
14.2754
15.3359
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0757
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.0755
15.07555
15.07555
15.07555
15.07555
15.0755
15.07555
15.0755 | 82,3300
81,9822
91,8611
91,2716
91,5510
91,5510
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0238
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,0258
91,025 | 51.8331
51.8454
51.8454
51.4222
51.0363
50.8544
50.50388
50.50388
50.50388
50.50388
50.50388
50.50388
50.50388
50.50388
50.50388
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.5038
50.50 |
35,7127
35,3693
35,35960
35,3422
35,3422
35,3512
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3537
35,3524
35,4525
35,4527
44,8557
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,4777
34,47777
34,4777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,47777
34,477777
34,47777
34,47777
34,47777
34,477777
34,477777
34,4777777
34,4777777
34,477777777777777777777777777777777777 | 77.7460
77.7121
77.9122
77.6789
77.460
77.460
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3274
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.3277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.52777
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.5277
77.52777
77.52777
77.52777
77.52777
77.52777
77.52777
77.52777
77.52777
77.52777
77.52777
77.57777
77.77777
77.777777
77.77777
77.77777777 | 81.6715
81.7942
81.8134
81.6822
81.2708
81.2708
81.2708
81.2708
81.415
81.4056
81.4415
81.4056
81.4415
81.4956
80.8239
80.6477
80.5085
80.4546
80.3740
80.3197
80.5020
53.7159 | 8.8906 8.9933 9.0031 9.0043 9.0043 8.791 8.840 8.8035 8.840 8.8035 8.8374 8.8445 8.8374 8.8455 8.8375 8.8370 8.84791 8.8455 8.83704 8.8375 8.83705 8.8370 8.82707 8.8260 8.8305 7.9934 9.9934 8.8899 | 26.4769
26.5890
26.6060
26.8533
26.4963
26.4182
27.2156
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.6207
25.620 |
49.3311
49.3168
49.2654
49.2554
49.3377
49.1072
49.1072
49.1162
49.3339
49.3339
49.3339
49.3339
49.3339
47.7624
47.5785
47.8241
47.8325
47.8243
47.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6277
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347.6263
347. | 33.9204
33.8369
33.8959
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
33.9626
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35.8150
35. | R4.5711
R4.5946
R4.6580
R4.6593
R4.5294
R4.5294
R4.5460
R4.5362
R4.8522
R4.8522
R4.8522
R4.8522
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4.5052
R4. |
88.3346
88.2270
88.1208
88.1008
88.0326
88.2505
87.9811
87.9451
87.8493
87.8493
87.6493
87.6493
87.6499
87.6499
87.6499
87.6499
87.6499
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.6493
87.649 | 3.0485
3.0235
3.0475
2.9901
2.9907
3.0238
3.0130
2.9518
2.9421
2.9431
2.9431
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.9441
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.94412
2.9 | 12.2415
11.8320
11.8921
13.0208
13.0308
13.1334
14.5271
1.9045
13.4080
13.4767
11.7002
2.0380
13.4767
11.7002
2.0380
11.9842
1.5701
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8392
1.8 |
43,4251
43,3758
43,6683
443,6407
44,0534
44,0534
44,0534
43,1194
43,5386
43,5023
42,8655
42,8015
42,8183
42,6267
42,5142
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,5146
42,514642,5146
42,5146
42,5146
42,5146
42,5146
42,514642,5146
42,5146
42,5146
42,514642,5146
42,5146
42,514642,5146
42,5146
42,514642,5146
42,5146
42,514642,5146
42,5146
42,514642,5146
42,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,5146
42,514642,51 |

.

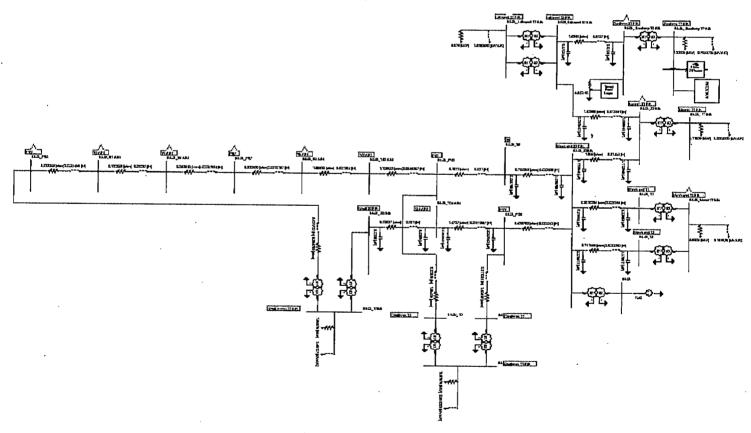
٠.

<u>i</u>					60 6000	c	14 47 60		() 7766		20.0564	** *171	24 9146	64 11 70	73 1003	1 4 0 4 0 9	10 9965	49 7671	10 7714	67.6737	68 1737	9.2384	24.7469	46.9852	31,4797	74,5689	79.9618	2.9557	9,4398	41.5100
																				64.3029										
																	_				_			47.0005						
																				65.8015								_		
						_													_	67.5882				47.0751						
	_								_	_	_									68.8140				47.2901	-				-	
				_			_		_	-										70.1649				47.4168						<u> </u>
																				71.2077				-						
																				71.7398										
																				71.1609										
																				76.0074										
																				71.6063										
																				70.1850										
																				72.1864										
																				72.2095										
																				72,0061										
0.984	17.6927	\$8.0905	56.2662	- 20. 71 90	47.7952	59.3836	28,6051	56.5829	63.5369	15.1105	33,7025	50.2576	27.0532	62.5304	69.9082	13,4417	27.8554	46,8151	33.1675	71.8564	75.6 906	8.8121	28.4304	48.3919	34.9215	79.5323	82.2658	2.8177	13.7217	41.7979
0,985	29.8507	49.2384	55.9992	20.8437	46.7303	58.3657	27.5178	55.5922	63.1389	12.6133	33.1090	50.5516	27.5771	61,2406	68.3855	15.1504	28.5637	46.6337	32.5654	69.2514	73.4348	8.8975	28.9952	48.6764	34.6671	76.2710	79.1361	2.8559	12.9026	41.4434
0.986	33.5425	50.9662	55.2006	20.9226	45.3104	57.0706	26.9140	54.3083	62.2160	12.5627	34.6109	51.5836	27,2527	59.5484	66.9074	14,9040	27.1027	45,7144	29.6868	67.1957	72.9479	8,8086	29.3985	48.8963	35.0447	75.7654	78.3700	2.8941	12.6433	41.2856
0.987	32.3380	50.2227	55.2437	20.9337	45.1258	56,8560	26.6922	54.0555	62.0921	12.7853	32,8302	50.1886	26.9965	59.5062	66.9460	14.8522	26.4820	45.2776	30.4923	67.4073	72.6824	8.7741	30,1994	49.3700	34.4185	75.5204	78.4460	2.9298	12.8968	41.2996
0.988	31.5384	49.6285	55.1503	20.8756	45.0286	36.7445	26.4545	53.9736	62.0408	12.8726	32.1131	49,6010	27.0528	59.4452	66.8122	14.7151	26.4116	45.2194	30.5214	67.3174	72.5328	8.7618	30.0899	49.2407	34.3365	75.3832	78.3117	2.9306	12.8842	41.2270
0.989	30.3104	48,6971	55.0058	20.7915	44.8169	56,5477	26.1821	53.7470	61.9193	12.9420	30.3444	48.3049	27.2471	59.3378	66,5659	14.4406	26.1711	45.1031	30.5830	67.1537	72.2944	8.7286	30,6306	49.5480	34.0878	75.1765	78.2044	2.9478	12.7520	41.1128
																				68.2847										
0.991	28.0961	48.7163	56.2233	20.6940	47.2562	58.5624	27.3375	56.3943	63.6734	13.5779	32.8411	49.7251	31.5008	62.1016	66.8212	15.1521	29.3951	46.8155	31.2652	68.1646	72.8127	8.7694	29.4683	48.6507	34.5737	75.9853	78.6324	2,8506	13.9860	41.4164
0.992	28.5511	48,7642	55.9523	20,6854	47.0421	58.3290	27.0074	56.0099	63.4347	13.6383	32.6497	49.5115	31.3852	61.7611	66.5106	15.2024	29.2269	46.6225	31.09\$3	67.8183	72.5213	8.7187	29.7139	48,7625	34.5344	75.8033	78,4311	2.8863	14.1215	41.3954
0.993	28.8205	48.6855	55.6700	20.6524	46.7464	58.0357	26.8522	55.6432	63.1235	13.9020	31.9906	48.9037	30.9379	61.4507	56.4162	14.8735	28.7304	46.3464	31.1690	67.7332	72.3515	8,7067	30.4429	49.1896	34.3771	75.6332	78.3057	2.8497	14.0956	41.3205
																				67,3683										
																				67,0390										
																				65.2651										
																														40.5236
																														40,1867
																														41.3042
																														2 40.6057
1.000	32.2839	51.1409	55.4313	20,4905	47.2256	5 58.1443	26.7633	26.0860	63.2261	14.5102	.po.9339	41.541	32.518	01.0483	03.3308	13.4001	31.0240	11.5474	0.309.	100.5117	[^{1.055}	1	1-1005.	1		1				

APPENDIX C



STATCOM Circuit Layout



PSCAD Model of distribution grid