```
Database changed
mysql> show tables;
+----+
| Tables in_northwind |
+----+
| categories
customers
| employee territories |
| employees
| order details
| orders
| products
| region
| shippers
| suppliers
| territories
| us states
+----+
12 rows in set (0.00 sec)
1. Which shippers do we have?
/*We have a table called Shippers. Return all the fields from all the
shippers*/
Solution:
mysql> select * from shippers;
+----+
| shipper id | shipper name | phone
+-----+
        1 | Speedy Express | (503) 555-9831 | 2 | United Package | (503) 555-3199 |
         3 | Federal Shipping | (503) 555-9931 |
         4 | Alliance Shippers | 1-800-222-0451 |
         5 | UPS | 1-800-782-7892 | 6 | DHI | 1-800-225-5345 |
                          | 1-800-225-5345 |
         6 | DHL
+----+
6 rows in set (0.00 sec)
2. Certain fields from Categories
/*We only want to see two columns, CategoryName and Description.*/
Solution:
mysql> select category_name, description from categories;
     -----
| category_name | description
+-----
| Beverages | Soft drinks, coffees, teas, beers, and ales
| Condiments | Sweet and savory sauces, relishes, spreads, and
seasonings |
| Confections | Desserts, candies, and sweet breads
| Dairy Products | Cheeses
```

mysql> use northwind;

```
| Grains/Cereals | Breads, crackers, pasta, and cereal
| Meat/Poultry | Prepared meats
| Produce | Dried fruit and bean curd
| Seafood
          | Seaweed and fish
+-----
8 rows in set (0.00 sec)
3. Sales Representatives
/* We'd like to see just the FirstName, LastName, and HireDate of all the
employees with the Title of Sales Representative. Write a SQL statement
that returns only those employees.*/
Solution:
mysql> select first name, last name, hire date from employees where title =
'Sales Representative';
+----+
| first name | last_name | hire_date |
+----+
| Margaret | Peacock | 1993-05-03 |
+----+
6 rows in set (0.00 sec)
4. Sales Representatives in the United States
/* Now we'd like to see the same columns as above, but only for those
employees that both have the title of Sales Representative, and also are
in the United States.*/
Solution:
mysql> select first name, last name, hire date from employees where title =
'Sales Representative' and country = 'USA';
+----+
| first name | last name | hire date |
+----+
| Margaret | Peacock | 1993-05-03 |
+----+
3 rows in set (0.00 sec)
5. Orders placed by specific EmployeeID
/*Show all the orders placed by a specific employee. The EmployeeID for
this Employee (Steven Buchanan) is 5.*/
Solution:
mysql> select order id, order date from orders where employee id = 5;
+----+
| order id | order_date |
+----+
  10248 | 1996-07-04 |
```

10254 | 1996-07-11 |

```
10269 | 1996-07-31 |
10297 | 1996-09-04 |
10320 | 1996-10-03 |
10333 | 1996-10-18 |
10358 | 1996-11-20 |
10359 | 1996-11-21 |
10372 | 1996-12-04 |
10378 | 1996-12-10 |
10397 | 1996-12-27 |
10463 | 1997-03-04 |
10474 | 1997-03-13 |
    10477 | 1997-03-17 |
10529 | 1997-05-07 |
10549 | 1997-05-27 |
   10569 | 1997-06-16 |
10575 | 1997-06-20 |
   10607 | 1997-07-22 |
10648 | 1997-08-28 |
10649 | 1997-08-28 |
   10650 | 1997-08-29 |
10654 | 1997-09-02 |
10675 | 1997-09-19 |
10711 | 1997-10-21 |
10714 | 1997-10-22 |
10721 | 1997-10-29 |
10730 | 1997-11-05 |
10761 | 1997-12-02 |
10812 | 1998-01-02 |
10823 | 1998-01-09 |
10841 | 1998-01-20 |
10851 | 1998-01-26 |
10866 | 1998-02-03 |
   10869 | 1998-02-04 |
10870 | 1998-02-04 |
10872 | 1998-02-05 |
10874 | 1998-02-06 |
10899 | 1998-02-20 |
10922 | 1998-03-03 |
10954 | 1998-03-17 |
   11043 | 1998-04-22 |
1
+----+
42 rows in set (0.01 sec)
6. Suppliers and ContactTitles
/\star In the Suppliers table, show the SupplierID, ContactName, and
ContactTitle for those Suppliers whose ContactTitle is not Marketing
Manager.*/
Solution:
mysql> select supplier id, contact name, contact title from suppliers where
contact title != 'Marketing Manager';
+----
-+
| supplier id | contact name
                                     | contact title
+----+
-+
1 | Charlotte Cooper | Purchasing Manager
```

```
2 | Shelley Burke
                                 | Order Administrator
3 | Regina Murphy
                             | Sales Representative
         5 | Antonio del Valle Saavedra | Export Administrator
                            | Marketing Representative
         6 | Mayumi Ohno
         8 | Peter Wilson
                          | Sales Representative
         9 | Lars Peterson | Sales Agent
        11 | Petra Winkler | Sales Manager
                        | International Marketing Mgr.
        12 | Martin Bein
        13 | Sven Petersen
                                  | Coordinator Foreign Markets
        14 | Elio Rossi
                                  | Sales Representative
        16 | Cheryl Saylor
                                  | Regional Account Rep.
        17 | Michael Björn
                                 | Sales Representative
        18 | Guylène Nodier | Sales Manager
        19 | Robb Merchant | Wholesale Account Agent
        20 | Chandra Leka | Owner
        21 | Niels Petersen | Sales Manager
                           | Accounting Manager
        22 | Dirk Luchte
        23 | Anne Heikkonen
                                  | Product Manager
        24 | Wendy Mackenzie
                                  | Sales Representative
        26 | Giovanni Giudici
                                 | Order Administrator
        27 | Marie Delamare | Sales Manager
        28 | Eliane Noz
                          | Sales Representative
        29 | Chantal Goulet | Accounting Manager
     ______
24 rows in set (0.00 sec)
7. Products with "queso" in ProductName
/* In the products table, we'd like to see the ProductID and ProductName
for those products where the ProductName includes the string "queso".*/
mysql> select product_id,product_name from products where product name
like '%queso%';
+----+
| product_id | product_name
```

+----+

```
| 11 | Queso Cabrales | 12 | Queso Manchego La Pastora | +-----+ 2 rows in set (0.00 sec)
```

8. Orders shipping to France or Belgium

/\* Looking at the Orders table, there's a field called ShipCountry. Write
a query that shows the OrderID, CustomerID, and ShipCountry for the
orderswhere the ShipCountry is either France or Belgium.\*/
Solution:

mysql> select order\_id,customer\_id,ship\_country from orders where ship country = 'France' or ship country = 'Belgium';

order_id	customer_id	ship_country   
10248	VINET	France
10251	VICTE	France
10252	SUPRD	Belgium
10265	BLONP	France
10274	VINET	France
10295	VINET	France
10297	BLONP	France
10302	SUPRD	Belgium
10311	DUMON	France
10331	BONAP	France
10334	VICTE	France
10340	BONAP	France
10350	LAMAI	France
10358	LAMAI	France
10360	BLONP	France
10362	BONAP	France
10371	LAMAI	France
10408	FOLIG	France
10413	LAMAI	France
10425	LAMAI	France
10436	BLONP	France
10449	BLONP	France
10450	VICTE	France
10454	LAMAI	France
10458	SUPRD	Belgium
10459	VICTE	France
10463	SUPRD	Belgium
10470	BONAP	France
10475	SUPRD	Belgium
10478	VICTE	France
10480	FOLIG	France
10493	LAMAI	France
10500	LAMAI	France
10511	BONAP	France
10525	BONAP	France
10529	MAISD	Belgium
10546	VICTE	France
10559	BLONP	France
10566	BLONP	France
10584	BLONP	France
10609	DUMON	France
10610	LAMAI	France
10628	BLONP	France
10631	LAMAI	France
		·

10634	FOLIG	France
		Belgium
		France
		France
	BLONP	France
	DUMON	France
	BONAP	France
	BONAP	France
	BONAP	France
	VINET	France
	SPECD	France
	VINET	France
		France
		Belgium
	FOLIG	France
	SUPRD	Belgium
	LAMAI	France
10789		France
10806		France
	VICTE	France
	BLONP	France
	BONAP	France
	LAMAI	France
	SUPRD	Belgium
	VICTE	France
	SUPRD	Belgium
	VICTE	France
	LACOR	France
	FRANR	France
	BONAP	France
	BONAP	France
	SUPRD	Belgium
	DUMON	France
	MAISD	Belgium
	MAISD	Belgium
10907	SPECD	France
	LAMAI	France
10927	LACOR	France
10930	SUPRD	Belgium
10932	BONAP	France
10940	BONAP	France
10964	SPECD	France
10971	FRANR	France
10972	LACOR	France
10973	LACOR	France
10978	MAISD	Belgium
11004	MAISD	Belgium
11035	SUPRD	Belgium
11038	SUPRD	Belgium
11043	SPECD	France
11051	LAMAI	France
11076	BONAP	France
,	,	·+

96 rows in set (0.00 sec)

<sup>9.</sup> Orders shipping to any country in Latin America

<sup>/\*</sup> Now, instead of just wanting to return all the orders from France of Belgium, we want to show all the orders from any Latin American country. Butwe don't have a list of Latin American countries in a table in the Northwind database. So, we're going to just use this list of Latin

American countries that happen to be in the Orders table: Brazil Mexico Argentina Venezuela\*/

Solution:

mysql> select order\_id,customer\_id,ship\_country from orders where ship\_country in ('Brazil','Mexico','Argentina','Venezuela');

+		++
		   ship_country   
10250	HANAR	Brazil
'		Brazil
	WELLI	Brazil
•	HILAA	Venezuela
10259		Mexico
•	QUEDE	Brazil
	GROSR	Venezuela
	TORTU	Mexico
	LILAS	Venezuela
10287	RICAR	Brazil
10290	COMMI	Brazil
10291		Brazil
	TRADH	Brazil
10293		Mexico
10296		Venezuela
10299	RICAR	Brazil
10304	TORTU	Mexico
10308	ANATR	Mexico
	TORTU	Mexico
10322		Mexico
10330	LILAS	Venezuela
	FAMIA	Brazil
10354		Mexico
10357		Venezuela
	ANTON	Mexico
10372	QUEEN	Brazil
10379	QUEDE	Brazil
10381	LILAS	Venezuela
10386	FAMIA	Brazil
10395	HILAA	Venezuela
10405	LINOD	Venezuela
10406	QUEEN	Brazil
10409	OCEAN	Argentina
10414	FAMIA	Brazil
10420	WELLI	Brazil
10421	-	Brazil
10423	GOURL	Brazil
10447	RICAR	Brazil
10448		Argentina
10461	LILAS	Venezuela
•	COMMI	Brazil
•	PERIC	Mexico
	HILAA	Venezuela
•	RICAR	Brazil
•	LINOD	Venezuela
•	HILAA	Venezuela
•	QUEEN	Brazil
•	HILAA	Venezuela
•	COMMI	Brazil
•	TRADH	Brazil
10498	HILAA	Venezuela

```
10499 | LILAS
                  | Venezuela
10502 | PERIC
                   Mexico
10507 | ANTON
                   | Mexico
                  | Brazil
10512 | FAMIA
                  | Mexico
10518 | TORTU
10521 | CACTU
                  | Argentina
10531 | OCEAN
                  | Argentina
10535 | ANTON
                  | Mexico
10541 | HANAR
                  | Brazil
10543 | LILAS
                  | Venezuela
10552 | HILAA
                   | Venezuela
10563 | RICAR
                  | Brazil
10573 | ANTON
                  | Mexico
                  | Mexico
10576 | TORTU
10581 | FAMIA
                  | Brazil
10585 | WELLI
                  | Brazil
10587 | OUEDE
                  | Brazil
                  | Venezuela
10601 | HILAA
10606 | TRADH
                   | Brazil
10613 | HILAA
                  | Venezuela
                  | Brazil
10622 | RICAR
10625 | ANATR
                  | Mexico
10637 | QUEEN
                  | Brazil
10638 | LINOD
                  | Venezuela
10641 | HILAA
10641 | WELL1
10644 | WELL1
10645 | HANAR
10647 | QUEDE
                  | Venezuela
                  | Brazil
                  | Brazil
                  | Brazil
                  | Brazil
                  | Brazil
                  | Brazil
10652 | GOURL
10659 | QUEEN
                  | Brazil
10676 | TORTU
                  | Mexico
10677 | ANTON
                  | Mexico
10682 | ANTON
                  | Mexico
10685 | GOURL
                  | Brazil
                  | Brazil
10690 | HANAR
                  | Venezuela
10697 | LINOD
10704 | QUEEN
                  | Brazil
10705 | HILAA
                  | Venezuela
10709 | GOURL
                  | Brazil
10716 | RANCH
10720 | QUEDE
                  | Argentina
                  | Brazil
10725 | FAMIA
10728 | QUEEN
                  | Brazil
                   | Brazil
10729 | LINOD
                  | Venezuela
10734 | GOURL
                  | Brazil
10759 | ANATR
                  | Mexico
10770 | HANAR
                  | Brazil
10777 | GOURL
                  | Brazil
10780 | LILAS
                  | Venezuela
10782 | CACTU
                   | Argentina
10783 | HANAR
                  | Brazil
                  | Venezuela
10785 | GROSR
                  | Brazil
10786 | QUEEN
                  | Brazil
10790 | GOURL
10794 | QUEDE
                  | Brazil
10796 | HILAA
                  | Venezuela
10803 | WELLI
                  | Brazil
10809 | WELLI | Brazil
```

```
10811 | LINOD
                                              | Venezuela
  10813 | RICAR
                                                | Brazil
  10819 | CACTU
                                               | Argentina
                                               | Venezuela
  10823 | LILAS
                                               | Argentina
 10828 | RANCH
                                               | Brazil
10830 | TRADH
10834 | TRADH
                                               | Brazil
10838 | LINOD
                                               | Venezuela
                                               | Brazil
10839 | TRADH
10840 | LINOD
10842 | TORTU
10851 | RICAR
10856 | ANTON
                                               | Venezuela
                                                | Mexico
                                               | Brazil
                                              | Mexico
                                               | Venezuela
  10863 | HILAA
 10868 | QUEEN
                                               | Brazil
 10877 | RICAR
                                               | Brazil
 10881 | CACTU
                                               | Argentina
                                               | Brazil
 10886 | HANAR
10898 | OCEAN
                                               | Argentina
                                              | Venezuela
  10899 | LILAS
                                              | Brazil
  10900 | WELLI
                                               | Venezuela
10901 | HILAA
10903 | HANAR
                                               | Brazil
| Brazil | Brazil | Brazil | 10913 | QUEEN | Brazil | 10914 | QUEEN | Brazil | 10915 | TORTU | Mexico | 10916 | RANCH | Argentina | 10919 | LINOD | Venezuela | 10922 | HANAR | Brazil | 10925 | HANAR | 109
10905 | WELLI
                                               | Brazil
 10925 | HANAR
                                               | Brazil
 10926 | ANATR
                                               | Mexico
 10935 | WELLI
                                               | Brazil
 10937 | CACTU
                                            | Argentina
| Venezuela
10954 | LINOD
                                               | Venezuela
10957 | HILAA
                                            | Argentina
| Brazil
  10958 | OCEAN
10959 | GOURL
10960 | HILAA
                                               | Venezuela
10961 | QUEEN
                                               | Brazil
 10969 | COMMI
                                               | Brazil
 10986 | OCEAN
10989 | QUEDE
10995 |
 10976 | HILAA
                                               | Venezuela
 10981 | HANAR
                                               | Brazil
                                                | Argentina
                                                | Brazil
                                               | Mexico
  10997 | LILAS
                                               | Venezuela
  11014 | LINOD
                                               | Venezuela
  11019 | RANCH
                                               | Argentina
 11022 | HANAR
                                               | Brazil
 11039 | LINOD
                                               | Venezuela
 11042 | COMMI
                                                | Brazil
  11049 | GOURL
                                                | Brazil
  11052 | HANAR
                                              | Brazil
                                            | Argentina
  11054 | CACTU
                                              | Venezuela
  11055 | HILAA
 11059 | RICAR
                                               | Brazil
 11065 | LILAS
                                               | Venezuela
 11068 | QUEEN
                                               | Brazil
 11069 | TORTU | Mexico
```

```
| 11071 | LILAS | Venezuela |
| 11073 | PERIC | Mexico |
+-----+
```

173 rows in set (0.00 sec)

10. Employees, in order of age

/\* For all the employees in the Employees table, show the FirstName, LastName, Title, and BirthDate. Order the results by BirthDate, so we have the oldest employees first.\*/

## Solution:

mysql> select first\_name, last\_name, title, birth\_date from employees order by birth date;

	<del>_</del>			
	first_name	last_name	title	birth_date
	Margaret Nancy Andrew Steven Laura Robert Michael Janet Anne	Peacock     Davolio     Fuller     Buchanan     Callahan     King     Suyama     Leverling     Dodsworth	Sales Representative Sales Representative Vice President, Sales Sales Manager Inside Sales Coordinator Sales Representative Sales Representative Sales Representative Sales Representative	1937-09-19     1948-12-08     1952-02-19     1955-03-04     1958-01-09     1960-05-29     1963-07-02     1963-08-30     1966-01-27
-		+		++

<sup>9</sup> rows in set (0.00 sec)

11. Showing only the Date with a DateTime field

/\* In the output of the query above, showing the Employees in order of
BirthDate, we see the time of the BirthDate field, which we don't want.
Show only the date portion of the BirthDate field.\*/
Solution:

mysql> select first\_name, last\_name, title, date(birth\_date) as
DateOnlyBirthDate from employees order by birth date;

+		DateOnlyBirthDate
Margaret   Peac   Nancy   Davo   Andrew   Full   Steven   Buch   Laura   Call   Robert   King   Michael   Suya   Janet   Leve	ock   Sales Representative lio   Sales Representative er   Vice President, Sales anan   Sales Manager ahan   Inside Sales Coordinator   Sales Representative	1937-09-19   1948-12-08   1952-02-19   1955-03-04

<sup>9</sup> rows in set (0.00 sec)

## 12. Employees full name

/\*Show the FirstName and LastName columns from the Employees table, and then create a new column called FullName, showing FirstName and LastName joined together in one column, with a space in-between.\*/

mysql> select first\_name, last\_name, concat(first\_name, ' ', last\_name) as
FullName from employees;

+----+

	first_name		last_name		FullName	
+	Nancy Andrew Janet Margaret Steven Michael Robert Laura Anne	+	Davolio Fuller Leverling Peacock Buchanan Suyama King Callahan Dodsworth	+-	Nancy Davolio Andrew Fuller Janet Leverling Margaret Peacock Steven Buchanan Michael Suyama Robert King Laura Callahan Anne Dodsworth	+

<sup>9</sup> rows in set (0.00 sec)

## 13. OrderDetails amount per line item

/\* In the OrderDetails table, we have the fields UnitPrice and Quantity.
Create a new field, TotalPrice, that multiplies these two together. We'll
ignore the Discount field for now. In addition, show the OrderID,
ProductID, UnitPrice, and Quantity. Order by OrderID and ProductID.\*/
Solution:

mysql> select
order\_id,product\_id,unit\_price,quantity,(unit\_price\*quantity) as
TotalPrice from order details order by order id,product id;

1			, oracr_ra, r	
order_id	product_id	unit_price	quantity	TotalPrice
10248	11	14	12	168
10248	42	9.8	10	98.00000190734863
10248	72	34.8	5	173.99999618530273
10249	14	18.6	9	167.40000343322754
10249	51	42.4	40	1696.0000610351562
10250	41	7.7	10	76.99999809265137
10250	51	42.4	35	1484.0000534057617
10250	65	16.8	15	251.9999885559082
10251	22	16.8	6	100.79999542236328
10251	57	15.6	15	234.0000057220459
10251	65	16.8	20	335.99998474121094
10252	20	64.8	40	2592.0001220703125
10252	33	2	25	50
10252	60	27.2	40	1088.0000305175781
10253	31	10	20	200
10253	39	14.4	42	604.7999839782715
10253	49	16	40	640
10254	24	3.6	15	53.999998569488525
10254	55	19.2	21	403.2000160217285
10254	74	8	21	168
10255	2	15.2	20	303.99999618530273
10255	16	13.9	35	486.49998664855957
10255	36	15.2	25	379.9999952316284
10255	59	44	30	1320
10256	53	26.2	15	393.0000114440918
10256	77	10.4	12	124.79999542236328
10257	27	35.1	25	877.4999618530273
10257	39	14.4	6	86.39999771118164
10257	77	10.4	15	155.9999942779541
10258	2	15.2	50	759.9999904632568
10258	5	17	65	1105
10258	32	25.6	6	153.60000228881836
10259	21	8	10	80

10259	37	20.8	1	20.799999237060547
10259	37	7.7	l 16	123.19999694824219
	•	•	•	·
10260	57	15.6	50	780.0000190734863
10260	62	39.4	15	591.0000228881836
10260	70	12	21	252
10261	21	8	20	160
10261	35	14.4	20	287.99999237060547
10262	5	17	12	204
10262	7	24	15	360
10262	56	30.4	2	60.79999923706055
10263	16	13.9	60	833.9999771118164
10263	24	3.6	28	100.79999732971191
10263	30	20.7	60	1242.0000457763672
10263	74	8	36	288
10264	2	15.2	35	531.9999933242798
10264	41	7.7	1 25	192.49999523162842
10265	I 17	31.2	I 30	936.0000228881836
10265	70	12	20	240
10266	12	30.4	12	364.7999954223633
10267	1 40	14.7	50	734.9999904632568
10267	1 59	1 44	1 70	3080
10267	76	14.4	15	215.9999942779541
10267	1 29	14.4	10	990
	•	'	•	•
10268	72	27.8	4	111.19999694824219
10269	33	2	60	120
10269	72	27.8	20	555.9999847412109
10270	36	15.2	30	455.9999942779541
10270	43	36.8	25	919.9999809265137
10271	33	2	24	48
10272	20	64.8	6	388.8000183105469
10272	31	10	40	400
10272	72	27.8	24	667.1999816894531
10273	10	24.8	24	595.1999816894531
10273	31	10	15	150
10273	] 33	2	20	40
10273	1 40	14.7	I 60	881.9999885559082
10273	76	14.4	33	475.199987411499
10274	71	17.2	20	344.00001525878906
10274	72	27.8	7	194.59999465942383
10271	24	3.6	12	43.19999885559082
10275	59	44	1 6	264
10276	10	24.8	15	371.9999885559082
	13	4.8	10	48.00000190734863
10276				728.0000305175781
10277	28	36.4	20	·
10277	62	39.4	12	472.8000183105469
10278	44	15.5	16	248
10278	59	44	15	660
10278	63	35.1	8	280.79998779296875
10278	73	12	25	300
10279	17	31.2	15	468.0000114440918
10280	24	3.6	12	43.19999885559082
10280	55	19.2	20	384.00001525878906
10280	75	6.2	30	185.9999942779541
10281	19	7.3	1	7.300000190734863
10281	24	3.6	6	21.59999942779541
10281	35	14.4	4	57.599998474121094
10282	30	20.7	6	124.20000457763672
10282	57	15.6	2	31.200000762939453
10283	15	12.4	20	247.99999237060547
10283	19	7.3	18	131.40000343322754
, 10200	1 10	, . 5	, 10	101.10000010022701

10283	1 60	27.2	35	952.0000267028809
10283	72	27.8	3	83.39999771118164
•	•			·
10284	27	35.1	15	526.4999771118164
10284	44	15.5	21	325.5
10284	60	27.2	20	544.0000152587891
•	•	•	'	·
10284	67	11.2	5	55.999999046325684
10285	1	14.4	45	647.9999828338623
10285	1 40	14.7	40	587.9999923706055
•	•	26.2		·
10285	53	•	36	943.2000274658203
10286	35	14.4	100	1439.9999618530273
10286	62	39.4	40	1576.0000610351562
10287	16	13.9	1 40	555.9999847412109
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10287	34	11.2	20	223.99999618530273
10287	46	9.6	15	144.0000057220459
10288	54	5.9	10	59.000000953674316
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10288	68	10	3	30
10289	] 3	1 8	30	240
10289	1 64	26.6	9	239.40000343322754
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10290	5	17	20	340
10290	29	99	15	1485
10290	49	16	15	240
•	•	•	•	·
10290	77	10.4	10	103.99999618530273
10291	13	4.8	20	96.00000381469727
10291	44	15.5	24	372
10291	51	42.4	. 2	84.80000305175781
•	•	•	•	
10292	20	64.8	20	1296.0000610351562
10293	18	50	12	600
10293	24	3.6	i 10	35.999999046325684
•	•	•		
10293	63	35.1	5	175.49999237060547
10293	75	6.2	6	37.19999885559082
10294	1	14.4	18	259.1999931335449
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10294	17	31.2	15	468.0000114440918
10294	43	36.8	15	551.9999885559082
10294	1 60	27.2	21	571.2000160217285
10294	75	6.2	I 6	37.19999885559082
•	•	•		
10295	56	30.4	4	121.5999984741211
10296	11	16.8	12	201.59999084472656
10296	16	13.9	30	416.9999885559082
·				
10296	69	28.8	15	431.9999885559082
10297	39	14.4	60	863.9999771118164
10297	72	27.8	20	555.9999847412109
10298	2	15.2	40	607.9999923706055
•		•		·
10298	36	15.2	40	607.9999923706055
10298	59	44	30	1320
10298	62	39.4	15	591.0000228881836
				·
10299	19	7.3	15	109.50000286102295
10299	70	12	20	240
10300	66	13.6	30	408.0000114440918
10300	68	10	20	200
10301	40	14.7	10	146.99999809265137
10301	56	30.4	20	607.9999923706055
10302	17	31.2	40	1248.0000305175781
	•			·
10302	28	36.4	28	1019.2000427246094
10302	43	36.8	12	441.59999084472656
10303	40	14.7	40	587.9999923706055
				·
10303	65	16.8	30	503.9999771118164
10303	68	10	15	150
10304	49	16	30	480
10304	59	44	10	440
10304	71	17.2	2	34.400001525878906

	10205	10 1	ΕO	. 05	1050
	10305	18	50	25	1250
	10305	29	99	25	2475
	10305	39	14.4	30	431.9999885559082
	10306	30	20.7	10	207.00000762939453
i	10306	53	26.2	10	262.00000762939453
	10306	54	5.9	5	29.500000476837158
!				'	•
	10307	62	39.4	10	394.00001525878906
	10307	68	10	] 3	30
	10308	69	28.8	1	28.799999237060547
i	10308	70	12	5	60
i	10309	4	17.6	20	352.00000762939453
					•
	10309	6	20	30	600
	10309	42	11.2	2	22.399999618530273
	10309	43	36.8	20	735.9999847412109
- 1	10309	71	17.2	1 3	51.60000228881836
i	10310	16 i	13.9	10	138.99999618530273
	10310	62	39.4	l 5	197.00000762939453
!				•	•
	10311	42	11.2	6	67.19999885559082
	10311	69	28.8	7	201.59999465942383
	10312	28	36.4	4	145.60000610351562
i	10312	43	36.8	24	883.1999816894531
i	10312	53	26.2	20	524.0000152587891
				•	•
	10312	75	6.2	10	61.99999809265137
	10313	36	15.2	12	182.39999771118164
	10314	32	25.6	40	1024.000015258789
1	10314	58	10.6	30	318.0000114440918
i	10314	62	39.4	25	985.0000381469727
	10315	34	11.2		156.7999973297119
!				14	·
	10315	70	12	30	360
	10316	41	7.7	10	76.99999809265137
	10316	62	39.4	70	2758.0001068115234
i	10317	1	14.4	I 20	287.99999237060547
i	10318	41	7.7	20	153.99999618530273
				•	•
	10318	76	14.4	6	86.39999771118164
	10319	17	31.2	8	249.60000610351562
	10319	28	36.4	14	509.6000213623047
1	10319	76	14.4	30	431.9999885559082
i	10320	71	17.2	30	516.0000228881836
i	10321	35	14.4	10	143.99999618530273
					•
-	10322	52	5.6	20	111.99999809265137
	10323	15	12.4	5	61.99999809265137
	10323	25	11.2	4	44.79999923706055
	10323	39	14.4	4	57.599998474121094
i	10324	16	13.9	21	291.89999198913574
i	10324	35	14.4	70	1007.9999732971191
					•
	10324	46	9.6	30	288.0000114440918
	10324	59	44	40	1760
	10324	63	35.1	80	2807.9998779296875
1	10325	6	20	1 6	120
i	10325	13	4.8	12	57.60000228881836
1	10325	14	18.6	9	167.40000343322754
					•
	10325	31	10	4	40
	10325	72	27.8	40	1111.9999694824219
	10326	4	17.6	24	422.40000915527344
1	10326	57	15.6	16	249.60000610351562
i	10326	75	6.2	50	309.99999046325684
I I	10327	2	15.2		379.9999952316284
l				25	•
	10327	11	16.8	50	839.9999618530273
	10327	30	20.7	35	724.5000267028809
	10327	58	10.6	30	318.0000114440918

10328	I F.O.	1 1 1		306 1
•	59	44	9	396
10328	65	16.8	40	671.9999694824219
10328	68	10	10	100
10329	19	7.3	10	73.00000190734863
10329	30	20.7	8	165.60000610351562
10329	38	210.8	20	4216.000061035156
10329	I 56	30.4	12	364.7999954223633
10330	26	24.9	50	1244.9999809265137
10330	72	27.8	25	694.9999809265137
•	•	•	•	•
10331	54	5.9	15	88.50000143051147
10332	18	50	40	2000
10332	42	11.2	10	111.99999809265137
10332	47	7.6	16	121.5999984741211
10333	14	18.6	10	186.00000381469727
10333	21	1 8	10	80
10333	71	17.2	40	688.0000305175781
10334	52	5.6	1 8	44.79999923706055
10334	52   68	10	10	100
•	•	•	•	
10335	2	15.2	7	106.39999866485596
10335	31	10	25	250
10335	32	25.6	6	153.60000228881836
10335	51	42.4	48	2035.2000732421875
10336	4	17.6	18	316.8000068664551
10337	. 23	7.2	40	287.99999237060547
10337	26	24.9	24	597.5999908447266
10337	36	15.2	20	303.99999618530273
•		20.8	•	·
10337	37	•	28	582.3999786376953
10337	72	27.8	25	694.9999809265137
10338	17	31.2	20	624.0000152587891
10338	30	20.7	15	310.5000114440918
10339	4	17.6	10	176.00000381469727
10339	17	31.2	70	2184.0000534057617
10339	I 62	39.4	28	1103.2000427246094
10333	18	50	20	1000
10340	41	7.7	1 12	92.39999771118164
	•		•	
10340	43	36.8	40	1471.9999694824219
10341	33	2	8	16
10341	59	44	9	396
10342	2	15.2	24	364.7999954223633
10342	31	10	56	560
10342	36	15.2	40	607.9999923706055
10342	55	19.2	1 40	768.0000305175781
10343	64	26.6	50	1330.0000190734863
10343	68	1 10		1 40
		•	4	•
10343	76	14.4	15	215.9999942779541
10344	4	17.6	35	616.0000133514404
10344	8	32	70	2240
10345	8	32	70	2240
10345	19	7.3	80	584.0000152587891
10345	42	11.2	9	100.79999828338623
10346	17	31.2	36	1123.2000274658203
10346	56	30.4	20	607.9999923706055
•			•	
10347	25	11.2	10	111.99999809265137
10347	39	14.4	50	719.9999809265137
10347	40	14.7	4	58.79999923706055
10347	75	6.2	1 6	37.19999885559082
10348	1	14.4	15	215.9999942779541
10348	23	7.2	25	179.99999523162842
10349	54	5.9	24	141.60000228881836
10349	50	13	15	195
1 10330	1 30	1 13	1 13	193

10350	69	28.8	18	518.3999862670898
10351	38	210.8	20	4216.000061035156
10351	41	7.7	13	100.09999752044678
10351	44	15.5	1 77	1193.5
10351	65	16.8	10	167.99999237060547
10352	1 24	3.6	10	35.999999046325684
10352	54	5.9	1 20	118.00000190734863
•	•	'	•	·
10353	11	16.8	12	201.59999084472656
10353	38	210.8	50	10540.00015258789
10354	1	14.4	12	172.79999542236328
10354	29	99	4	396
10355	24	3.6	1 25	89.99999761581421
10355	57	15.6	25	390.00000953674316
10356	31	10	30	300
10356	55	19.2	1 12	230.40000915527344
	•		•	·
10356	69	28.8	20	575.9999847412109
10357	10	24.8	30	743.9999771118164
10357	26	24.9	16	398.3999938964844
10357	60	27.2	8	217.60000610351562
10358	24	3.6	10	35.999999046325684
10358	34	11.2	10	111.99999809265137
10358	36	15.2	20	303.99999618530273
10359	16	13.9	, 26 I 56	778.3999786376953
10359	31	10	70	700
•	•	•	•	·
10359	60	27.2	80	2176.0000610351562
10360	28	36.4	30	1092.0000457763672
10360	29	99	35	3465
10360	38	210.8	10	2108.000030517578
10360	49	16	35	560
10360	54	5.9	28	165.2000026702881
10361	39	14.4	54	777.5999794006348
10361	60	27.2	J 55	1496.00004196167
10362	25	11.2	I 50	559.9999904632568
10362	51	42.4	20	848.0000305175781
10362	54	5.9	1 24	141.60000228881836
10363	31	10	20	200
10363	75	6.2	1 12	74.39999771118164
•	•	'	•	
10363	76	14.4		172.79999542236328
10364	69	28.8	30	863.9999771118164
10364	71	17.2	5	86.00000381469727
10365	11	16.8	24	403.1999816894531
10366	65	16.8	5	83.99999618530273
10366	77	10.4	5	51.99999809265137
10367	34	11.2	36	403.1999931335449
10367	54	5.9	18	106.20000171661377
10367	65	16.8	15	251.9999885559082
10367	77	10.4	7	72.79999732971191
10368	21	8	,   5	40
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10368	28	36.4	13	473.2000198364258
10368	57	15.6	25	390.00000953674316
10368	64	26.6	35	931.0000133514404
10369	29	99	20	1980
10369	56	30.4	18	547.1999931335449
10370	1	14.4	15	215.9999942779541
10370	64	26.6	30	798.0000114440918
10370	74	8	20	160
10371	36	15.2	6	91.19999885559082
10372	20	64.8	12	777.6000366210938
10372	38	210.8	40	8432.000122070312
10372	60	27.2	1 70	1904.0000534057617
1 100/2		21.2	, ,	1 1001.00000000000000000000000000000000

10372	72	27.8	42	1167.599967956543
10373	58	10.6	80	848.0000305175781
10373	71	17.2	I 50	860.0000381469727
10374	31	10	30	300
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10374	58	10.6	15	159.0000057220459
10375	14	18.6	15	279.0000057220459
10375	54	5.9	10	59.000000953674316
10376	31	10	42	420
10377	28	36.4	20	728.0000305175781
10377	39	14.4	20	287.99999237060547
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10378	71	17.2	[ 6	103.20000457763672
10379	41	7.7	8	61.599998474121094
10379	63	35.1	16	561.5999755859375
10379	65	16.8	20	335.99998474121094
10380	30	20.7	18	372.60001373291016
10380	53	26.2		•
	· ·		20	524.0000152587891
10380	60	27.2	6	163.20000457763672
10380	70	12	30	360
10381	74	8	14	112
10382	5	17	32	544
10382	18	50	9	450
10382		99		•
, ,	29		14	1386
10382	33	2	60	120
10382	74	8	50	400
10383	13	4.8	20	96.00000381469727
10383	50	13	15	195
10383	56	30.4	20	607.9999923706055
10384	20	64.8	28	1814.4000854492188
	· ·		'	•
10384	60	27.2	15	408.0000114440918
10385	7	24	10	240
10385	60	27.2	20	544.0000152587891
10385	68	10	8	80
10386	24	3.6	15	53.999998569488525
1 10386	34	11.2	10	111.99999809265137
	·		-	·
10387	24	3.6	15	53.999998569488525
10387	28	36.4	1 6	218.40000915527344
10387	59	44	12	528
10387	71	17.2	15	258.0000114440918
10388	45	7.6	15	113.99999856948853
10388	52	5.6	20	111.99999809265137
		26.2		•
10388	53		40	1048.0000305175781
10389	10	24.8	16	396.79998779296875
10389	55	19.2	15	288.0000114440918
10389	62	39.4	20	788.0000305175781
10389	70	12	30	360
10390	31	10	60	600
				•
10390	35	14.4	40	575.9999847412109
10390	46	9.6	45	432.0000171661377
10390	72	27.8	24	667.1999816894531
10391	13	4.8	18	86.40000343322754
10392	69	28.8	50	1439.9999618530273
10393	2	15.2	25	379.9999952316284
10393	14	18.6	42	781.2000160217285
10393	25	11.2	7	78.39999866485596
10393	26	24.9	70	1742.9999732971191
10393	31	10	32	320
10394	13	4.8	10	48.00000190734863
10394	62	39.4	10	394.00001525878906
10394	46	9.6	28	268.80001068115234
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10395	53	26.2	70	1834.0000534057617

10395	69	28.8	8	230.39999389648438
10396	23	7.2	40	287.99999237060547
10396	71	17.2	60	1032.0000457763672
10396	72	27.8	21	583.7999839782715
•		•	•	
10397	21	8	10	80
10397	51	42.4	18	763.2000274658203
10398	35	14.4	30	431.999885559082
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10398	55	19.2	120	2304.0000915527344
10399	68	10	60	600
10399	71	17.2	30	516.0000228881836
10399	76	14.4	35	503.99998664855957
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10399	77	10.4	14	145.59999465942383
10400	29	99	21	2079
10400	I 35	14.4	I 35	503.99998664855957
•	•	16	•	•
10400	49	•	30	480
10401	30	20.7	18	372.60001373291016
10401	56	30.4	70	2127.999973297119
10401	65	16.8	20	335.99998474121094
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10401	71	17.2	60	1032.0000457763672
10402	23	7.2	60	431.9999885559082
10402	63	35.1	I 65	2281.499900817871
•	•	•	•	
10403	16	13.9	21	291.89999198913574
10403	48	10.2	70	713.9999866485596
10404	26	24.9	30	746.9999885559082
10404	42	11.2	1 40	447.99999237060547
•			•	•
10404	49	16	30	480
10405	3	8	50	400
10406	1	14.4	10	143.99999618530273
10406	21	8	30	240
•	•	•	•	•
10406	28	36.4	42	1528.800064086914
10406	36	15.2	5	75.99999904632568
10406	40	14.7	1 2	29.399999618530273
10407	11	16.8	30	503.9999771118164
•	•		•	
10407	69	28.8	15	431.9999885559082
10407	71	17.2	15	258.0000114440918
10408	37	20.8	10	207.99999237060547
•		•		•
10408	54	5.9	1 6	35.40000057220459
10408	62	39.4	35	1379.0000534057617
10409	14	18.6	12	223.20000457763672
10409	21	8	12	96
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10410	33	2	49	98
10410	59	4 4	16	704
10411	41	7.7	25	192.49999523162842
10411	44	15.5	40	620
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10411	59	44	9	396
10412	14	18.6	20	372.00000762939453
10413	1	14.4	24	345.59999084472656
10413	62	39.4	1 40	1576.0000610351562
			•	•
10413	76	14.4	14	201.59999465942383
10414	19	7.3	18	131.40000343322754
10414	33	2	50	100
•		•		·
10415	17	31.2	2	62.400001525878906
10415	33	2	20	40
10416	19	7.3	20	146.00000381469727
10416	53	26.2	10	262.00000762939453
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10416	57	15.6	20	312.00000762939453
10417	38	210.8	50	10540.00015258789
10417	46	9.6	2	19.200000762939453
10417	68	10	36	360
•				
10417	77	10.4	35	363.99998664855957

1 10410	1	1 1 1 0		. 011 0000005550000 1
10418	2	15.2	[ 60	911.9999885559082
10418	47	7.6	55	417.99999475479126
10418	61	22.8	16	364.79998779296875
10418	74	8	15	120
10419	60	27.2	60	1632.0000457763672
10419	69	28.8	20	575.9999847412109
10420	9	77.6	20	1551.9999694824219
10420	13	4.8	2	9.600000381469727
10420	70	12	8	96
	•	•	•	•
10420	73	12	20	240
10421	19	7.3	4	29.200000762939453
10421	26	24.9	30	746.9999885559082
10421	53	26.2	15	393.0000114440918
10421	77	10.4	10	103.99999618530273
10422	26	24.9	2	49.79999923706055
10423	31	10	14	140
10423	59	1 44	20	1 880 1
10423	35	14.4	l 60	863.9999771118164
	•			
10424	38	210.8	4 9	10329.200149536133
10424	68	10	30	300
10425	55	19.2	10	192.00000762939453
10425	76	14.4	20	287.99999237060547
10426	56	30.4	I 5	151.99999809265137
10426	64	26.6	7	186.2000026702881
1 10427	14	18.6	, I 35	651.0000133514404
10427	46	9.6	1 20	1 192.00000762939453
	•	•		·
10429	50	13	40	520
10429	63	35.1	35	1228.4999465942383
10430	17	31.2	45	1404.0000343322754
10430	21	8	50	400
10430	56	30.4	30	911.9999885559082
10430	59	44	70	3080
10431	17	31.2	50	1560.0000381469727
10431	40	14.7	, 50 I 50	734.9999904632568
10431	47	7.6	1 30	227.99999713897705
	•		•	·
10432	26	24.9	10	248.99999618530273
10432	54	5.9	40	236.00000381469727
10433	56	30.4	28	851.1999893188477
10434	11	16.8	6	100.79999542236328
10434	76	14.4	18	259.1999931335449
10435	2	15.2	10	151.99999809265137
10435	22	16.8	12	201.59999084472656
10435	72	27.8	10	277.99999237060547
10436	46	9.6	5	48.00000190734863
10436	46	30.4		1215.999984741211
			40	·
10436	64	26.6	30	798.0000114440918
10436	75	6.2	24	148.79999542236328
10437	53	26.2	15	393.0000114440918
10438	19	7.3	15	109.50000286102295
10438	34	11.2	20	223.99999618530273
10438	57	15.6	15	234.0000057220459
10439	12	30.4	15	455.9999942779541
10439	16	13.9	15	•
				222.39999389648438
10439	64	26.6	6	159.60000228881836
10439	74	8	30	240
10440	2	15.2	45	683.9999914169312
10440	16	13.9	49	681.0999813079834
10440	29	99	24	2376
10440	61	22.8	I 90	2051.999931335449
10441	27	35.1	50	1754.9999237060547
1 10111		, ,,,,	, 50	1 1 0 1 • 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

10440	. 11	1.0.0		
10442	11	16.8	30	503.9999771118164
10442	54	5.9	80	472.00000762939453
10442	66	13.6	1 60	816.0000228881836
10443	11	16.8	1 6	100.79999542236328
10443	28	36.4	12	436.8000183105469
1 10444	17	31.2	10	312.00000762939453
•	•		•	
10444	26	24.9	15	373.4999942779541
10444	35	14.4	8	115.19999694824219
10444	41	7.7	30	230.9999942779541
10445	39	14.4	1 6	86.39999771118164
10445	54	5.9	15	88.50000143051147
10446	19	7.3	12	87.60000228881836
·	•	•	•	·
10446	24	3.6	20	71.99999809265137
10446	31	10	3	30
10446	52	5.6	15	83.99999856948853
10447	19	7.3	1 40	292.00000762939453
1 10447	I 65	16.8	I 35	587.9999732971191
10447	71	17.2	] 2	34.400001525878906
·	•	•	•	149.39999771118164
10448	26	24.9	6	
10448	40	14.7	20	293.99999618530273
10449	10	24.8	14	347.19998931884766
10449	52	5.6	20	111.99999809265137
10449	62	39.4	I 35	1379.0000534057617
10450	10	24.8	20	495.99998474121094
•	•	•	•	
10450	54	5.9	6	35.40000057220459
10451	55	19.2	120	2304.0000915527344
10451	64	26.6	35	931.0000133514404
10451	65	16.8	28	470.3999786376953
10451	77	10.4	J 55	571.999979019165
10452	28	36.4	15	546.0000228881836
10452	1 44	15.5	100	1550
·	'	•	•	·
10453	48	10.2	15	152.99999713897705
10453	70	12	25	300
10454	16	13.9	20	277.99999237060547
10454	33	2	20	40
10454	46	9.6	10	96.00000381469727
10455	39	14.4	1 20	287.99999237060547
10455			50	
	53	26.2		1310.0000381469727
10455	61	22.8	25	569.9999809265137
10455	71	17.2	30	516.0000228881836
10456	21	8	40	320
10456	4 9	16	21	336
10457	59	4 4	36	1584
10458	26	24.9	30	746.9999885559082
10458	28	36.4	30	1092.0000457763672
10458	43	36.8	20	735.9999847412109
10458	56	30.4	15	455.9999942779541
10458	71	17.2	50	860.0000381469727
10459	7	24	16	384
10459	46	9.6	20	192.00000762939453
10459	72	27.8	1 40	1111.9999694824219
10459		10	1 21	
•	[ 68	•	•	210
10460	75	6.2	4	24.799999237060547
10461	21	8	40	320
10461	30	20.7	28	579.6000213623047
10461	55	19.2	60	1152.0000457763672
10462	13	4.8	1	4.800000190734863
10462	23	7.2	21	151.19999599456787
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10463	19	7.3	21	153.30000400543213
10463	42	11.2	50	559.9999904632568

10464	4	17.6	16	281.6000061035156
10464	43	36.8	] 3	110.39999771118164
10464	56	30.4	30	911.9999885559082
10464	60	27.2	20	544.0000152587891
10465	24	3.6	25	89.99999761581421
10465	29	99	18	1782
10465	40	14.7	I 20	293.99999618530273
10465	45	7.6	30	227.99999713897705
10465	50	13	25	325
10466	11	16.8	1 10	167.99999237060547
10466	46	9.6	l 5	48.00000190734863
			•	·
10467	24	3.6	28	100.79999732971191
10467	25	11.2	12	134.39999771118164
10468	30	20.7	8	165.60000610351562
10468	43	36.8	15	551.9999885559082
10469	2	15.2	40	607.9999923706055
10469	16	13.9	35	486.49998664855957
10469	44	15.5	1 2	31
10470	18	50	30	1500
10470	23	7.2	15	107.99999713897705
10470	64	26.6	I 8	212.8000030517578
10471	7	24	30	720
10471	56	30.4	1 20	607.9999923706055
1 10472	24	3.6	80	287.99999237060547
10472	51	42.4	18	763.2000274658203
			'	·
10473	33	2	12	24
10473	71	17.2	12	206.40000915527344
10474	14	18.6	12	223.20000457763672
10474	28	36.4	18	655.2000274658203
10474	40	14.7	21	308.69999599456787
10474	75	6.2	10	61.99999809265137
10475	31	10	35	350
10475	66	13.6	60	816.0000228881836
10475	76	14.4	42	604.7999839782715
10476	55	19.2	1 2	38.400001525878906
10476	70	12	12	144
1 10477	1	14.4	15	215.9999942779541
10477	21		21	168
10477	39	14.4	20	287.99999237060547
10478	10	24.8	20	495.99998474121094
		210.8		
10479	38		30	6324.000091552734
10479	53	26.2	28	733.6000213623047
10479	59	44	[ 60	2640
10479	64	26.6	30	798.0000114440918
10480	47	7.6	30	227.99999713897705
10480	59	4 4	12	528
10481	49	16	24	384
10481	60	27.2	40	1088.0000305175781
10482	40	14.7	10	146.99999809265137
10483	34	11.2	35	391.9999933242798
10483	77	10.4	30	311.9999885559082
10484	21	8	14	112
10484	40	14.7	10	146.99999809265137
10484	51	42.4	] 3	127.20000457763672
10485	2	15.2	20	303.99999618530273
10485	3	8	20	160
10485	55	19.2	30	576.0000228881836
10485	70	19.2	30	720
·				83.99999618530273
10486	11	16.8	5	·
10486	51	42.4	25	1060.0000381469727

10486	1 74	1 8	16	128
	1	•	•	•
10487	19	7.3	1	36.500000953674316
10487	26	24.9	30	746.9999885559082
10487	54	5.9	24	141.60000228881836
10488	59	44	30	1320
10488	73	12	20	240
10489	11	16.8	15	251.9999885559082
10489	16	13.9	18	250.19999313354492
10490	I 59	44	I 60	I 2640 I
10490	68	10	30	300
10490	75	6.2	36	223.19999313354492
·	•	•	•	•
10491	44	15.5	15	232.5
10491	77	10.4	7	72.79999732971191
10492	25	11.2	1 60	671.9999885559082
10492	42	11.2	20	223.99999618530273
10493	65	16.8	15	251.9999885559082
10493	66	13.6	10	136.00000381469727
10493	69	28.8	10	287.99999237060547
10494	56	30.4	30	911.9999885559082
10495	23	7.2	10	71.99999809265137
1 10495	41	7.7	20	153.99999618530273
10495	77	10.4	1 5	51.99999809265137
	•	•	•	
10496	31	10	20	200
10497	56	30.4	14	425.5999946594238
10497	72	27.8	25	694.9999809265137
10497	77	10.4	25	259.99999046325684
10498	24	4.5	14	63
10498	40	18.4	5	91.99999809265137
10498	42	14	30	420
10499	28	45.6	20	911.9999694824219
10499	49	20	25	500
10500	15	15.5	1 12	186
10500	1 28	1 45.6	1 8	1 364.79998779296875
10500	54	7.45	1 20	148.99999618530273
•	•	•	•	
10502	45	9.5	21	199.5
10502	53	32.8	1 6	196.79999542236328
10502	67	14	30	420
10503	14	23.25	70	1627.5
10503	65	21.05	20	420.99998474121094
10504	2	19	12	228
10504	21	10	12	120
10504	53	32.8	10	327.99999237060547
10504	61	28.5	25	712.5
10505	62	49.3	] 3	147.89999771118164
10506	25	14	18	252
		15		
10506	70		14	210
10507	43	46	15	690
10507	48	12.75	15	191.25
10508	13	6	10	60
10508	39	18	10	180
10509	28	45.6	3	136.79999542236328
10510	29	123.79	36	4456.440032958984
10510	75	7.75	36	279
10511	4	22	50	1100
10511	7	30	50	1500
10511		1 40	1 10	1 400
10511	24	1 4.5	10	45
	•		•	
10512	46	12	9	108
10512	47	9.5	6	57
10512	1 60	34	12	408

10510	. 01	1.0	1.0	400
10513	21	10	40	400
10513	32	32	50	1600
10513	61	28.5	15	427.5
10514	20	81	39	3159
10514	28	45.6	35	1595.9999465942383
10514	56	38	70	2660
10514	65	21.05	39	820.9499702453613
10514	75	7.75	50	387.5
10515	9	97	16	1552
10515	16	17.45	50	872.5000381469727
10515	1 27	43.9	120	5268.000183105469
	33	2.5	•	•
10515	•	•	16	40
10515	60	34	8 4	2856
10516	18	62.5	25	1562.5
10516	41	9.65	80	771.9999694824219
10516	42	14	20	280
10517	52	7	6	42
10517	59	55	4	220
10517	70	15	6	90
10518	24	4.5	j 5	22.5
10518	38	263.5	15	3952.5
10518	1 44	19.45	1 9	175.05000686645508
10519	1 10	19.45	16	496
	•	•	•	·
10519	56	38	40	1520
10519	1 60	34	10	340
10520	24	4.5	8	36
10520	53	32.8	5	163.99999618530273
10521	35	18	3	54
10521	41	9.65	10	96.49999618530273
10521	68	12.5	6	75
10522	1	18	40	720
10522	8	1 40	1 24	960
10522	30	25.89	20	517.7999877929688
10522	1 40	18.4	1 25	459.99999046325684
10523	1 17	39	25	975
10523	1 20	81	1 15	1215
	·	•	•	•
10523	37	26	18	468
10523	41	9.65	1 6	57.89999771118164
10524	10	31	2	62
10524	30	25.89	10	258.8999938964844
10524	43	46	60	2760
10524	54	7.45	15	111.74999713897705
10525	36	19	30	570
10525	40	18.4	15	275.9999942779541
10526	1	18	8	144
10526	13	6	10	60
10526	56	38	30	1140
10527	4	22	50	1100
10527	36	19	30	570
10528	11	21	3	63
10528	33	2.5	8	20
10528	72	34.8	9	313.1999931335449
10529	55	24	14	336
10529	68	12.5	20	250
10529	69	36	10	360
10530	17	39	40	1560
10530	43	46	25	1150
10530	61	28.5	20	570
10530	76	18	50	900
10531	59	55	2	110
, 10001	, 55	, 55		1 110

10500 1	20 1	05.00	1 - 1 -	
10532	30	25.89	15	388.34999084472656
10532	66	17	24	408
10533	4	22	50	1100
10533	72	34.8	24	835.1999816894531
10533	73	15	24	360
10534	30	25.89	10	258.8999938964844
10534	40	18.4	10	183.99999618530273
10534	54	7.45	10	74.49999809265137
10535	11	21	50	1050
10535	40	18.4	10	183.99999618530273
10535	57	19.5	5	97.5
10535	59	55	15	825
10536	12	38	15	570
10536	31	12.5	20	250
10536	33	2.5	30	75
10536	60	34	35	1190
10530	31	12.5	30	] 375
				373   318
10537	51	53	6	·
10537	58	13.25	20	265
10537	72	34.8	21	730.7999839782715
10537	73	15	9	135
10538	70	15	7	105
10538	72	34.8	1	34.79999923706055
10539	13	6	8	48
10539	21	10	15	150
10539	33	2.5	15	37.5
10539	49	20	6	120
10540	3	10	60	600
10540	26	31.23	40	1249.1999816894531
10540	38	263.5	I 30	7905
10540	68 j	12.5	35	437.5
10541	24	4.5	35	157.5
10541	38	263.5	4	1054
10541	65	21.05	36	757.7999725341797
10541	71	21.5	9	193.5
10541	11	21.3	15	315
10542	54	7.45	1 24	178.79999542236328
			'	·
10543	12	38	30	1140
10543	23	9	70	630
10544	28	45.6	7	319.19998931884766
10544	67	14	7	98
10545	11	21	10	210
10546	7	30	10	300
10546	35	18	30	540
10546	62	49.3	40	1971.9999694824219
10547	32	32	24	768
10547	36	19	60	1140
10548	34	14	10	140
10548	41	9.65	14	135.09999465942383
10549	31	12.5	55	687.5
10549	45	9.5	100	950
10549	51	53	48	2544
10550	17	39	8	312
10550	19	9.2	10	91.99999809265137
10550	21	10	6	[ 60 ]
10550	61	28.5	10	285
10551	16	17.45	40	698.0000305175781
10551	35	18	20	360
10551	44	19.45	40	778.0000305175781
10552	69	36	18	648
1 10002	0.5	50	1 10	1 040

10550	7.5	7 75	2.0	222 5 1
10552	75	7.75	30	232.5
10553	11	21	15	315
10553	16	17.45	14	244.30001068115234
10553	22	21	24	504
10553	31	12.5	30	375
10553	35	18	6	108
10554	16	17.45	30	523.5000228881836
10554	23	9	20	180
10554	62	49.3	20	985.9999847412109
10554	I 77	I 13	I 10	130
10555	14	23.25	30	697.5
10555	19	9.2	35	321.9999933242798
10555	24	1 4.5	18	81
10555	51	53	1 20	1060
10555	, 51   56	38		1520
•	•	•	40	'
10556	72	34.8	24	835.1999816894531
10557	64	33.25	30	997.5
10557	75	7.75	20	155
10558	47	9.5	25	237.5
10558	51	53	20	1060
10558	52	7	30	210
10558	53	32.8	18	590.3999862670898
10558	73	15	] 3	45
10559	41	9.65	12	115.79999542236328
10559	55	24	18	432
10560	I 30	25.89	I 20	517.7999877929688
10560	62	49.3	I 15	739.4999885559082
10561	44	19.45	10	194.50000762939453
10561	51	53	50	2650
10562	33	2.5	1 20	50
10562	l 62	49.3	10	492.99999237060547
10563	36	19	l 25	1 475
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10563	52	7	70	490
10564	17	39	16	624
10564	31	12.5	6	75
10564	55	24	25	600
10565	24	4.5	25	112.5
10565	64	33.25	18	598.5
10566	11	21	35	735
10566	18	62.5	18	1125
10566	76	18	10	180
10567	31	12.5	60	750
10567	51	53	] 3	159
10567	59	55	40	2200
10568	10	31	5	155
10569	31	12.5	35	437.5
10569	76	18	30	540
10570	11	21	15	315
10570	56	38	60	2280
10571	14	23.25	11	255.75
10571	42	14	28	392
		•		•
10572	16	17.45	12	209.40000915527344
10572	32	32	10	320
10572	40	18.4	50	919.9999809265137
10572	75	7.75	15	116.25
10573	17	39	18	702
10573	34	14	40	560
10573	53	32.8	25	819.9999809265137
10574	33	2.5	14	35
10574	40	18.4	2	36.79999923706055

10574   62   49.3   10   492.9999237060547   10575   66   199.5   10575   63   43.9   6   263.40000915527344   10575   72   34.8   30   1043.9999771118164   10575   76   18   10   180   10576   31   12.5   20   250   10576   31   12.5   20   250   10576   31   12.5   20   250   10576   31   12.5   20   250   10576   31   12.5   20   250   10576   34   19.45   21   408.4500160217285   10577   39   18   10   180   10577   75   7.75   20   250   155   10577   77   13   18   234   10578   35   18   20   360   11578   35   18   20   360   11578   35   18   20   360   11578   35   18   20   360   11578   35   18   20   360   10578   35   18   20   360   10578   35   18   20   360   10578   35   18   20   360   10578   35   18   20   360   10578   35   15   360   360   10578   35   35   36   36   36   36   36   36					
10575   59   55   12   660   660   10575   63   43.9   6   263.4000915527344   10575   72   34.8   30   1043.9999771118164   10575   76   18   10   180   180   10576   1   18   10   180   10576   31   12.5   20   250   10576   31   12.5   20   250   10576   31   12.5   20   350   10577   75   77   39   18   10   180   10577   75   77   13   18   224   360   10577   77   13   18   2234   360   10578   35   18   20   360   10578   35   18   20   360   10578   35   18   20   360   10579   75   77   10579   75   77   77   10579   75   77   77   10579   75   77   77   10579   75   77   77   10579   75   77   77   10580   14   23.25   15   348.75   10580   41   23.25   15   348.75   10580   41   23.25   15   348.75   10580   41   23.25   15   36.049965667246   10580   65   21.05   30   631.499977118164   10581   75   77   79   50   387.5   10582   76   19.5   4   78   10582   76   19.5   4   78   10583   29   123.79   10   1237.900091552734   10583   29   123.79   10   1237.900091552734   10583   69   36   10   360   10584   31   12.5   50   625   10586   52   7   4   28   10586   52   7   4   28   10587   77   13   10580   41   10583   69   36   10   360   10588   42   14   100   1400   10587   77   10586   52   7   4   28   10587   77   10586   52   7   4   28   10587   77   10586   52   7   4   28   10587   77   10586   52   7   4   28   10587   77   10587   35   18   20   360   360   10588   31   12.5   50   625   360   36	10574	62	49.3	10	492.99999237060547
10575   63   43.9   6   263.4000915527344   10575   72   34.8   30   1043.9999771118164   10575   76   1   18   10   180   10576   31   12.5   20   250   250   10576   31   12.5   20   408.4500160217285   10576   34   19.45   21   408.4500160217285   10577   73   18   10   180   10576   37   39   18   10   180   180   10576   37   39   18   10   180   180   10577   75   7.75   20   1.55   10577   77   13   18   234   10578   35   18   20   360   10577   77   13   18   20   360   10578   35   18   20   360   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10580   14   23.25   15   36.84998656677246   10580   41   9.65   9   86.84998656677246   10580   41   9.65   9   86.84998656677246   10580   41   9.65   9   86.84998656677246   10580   45   10	10574	64	33.25	6	199.5
10575	10575	59	I 55	12	660
10575	•		•		·
10576	•		•	•	·
10576	•			•	•
10576   31   12.5   20   250   10576   44   19.45   21   408.4500160217285   10577   39   18   10   10   180   180   10577   75   7.75   7.75   20   155   10577   77   13   18   20   360   10578   35   18   20   360   10578   57   19.5   6   117   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10579   15   15.5   10   155   10580   41   9.65   9   86.8499955667246   10580   65   21.05   30   631.4999771118164   10580   65   21.05   30   631.4999771118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   57   19.5   4   78   10582   57   19.5   4   78   10583   69   36   10   327.900091552734   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   77   4   28   10587   35   10586   52   77   13   20   260   10587   35   18   20   360   10588   42   10587   35   18   20   360   10588   42   10588   42   14   100   1400   10588   42   10588   42   14   100   1400   10588   42   14   100   1400   10588   42   14   100   1400   10588   42   14   100   1400   10591   71   33   10   360   372.49999046325644   10593   69   36   31.23   60   372.49999046325644   10593   77   13   60   780   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   13   60   780   790   70   70   70   70   70   70	•		•	•	·
10576	10576	1	18	10	180
10577   39	10576	31	12.5	20	250
10577   39	10576	44	19.45	I 21	. 408 4500160217285 I
10577   75   7.75   20   155   155   10577   77   13   18   234   10578   35   18   20   360   10578   57   19.5   6   117   10579   15   15.5   10   155   10   155   10579   75   7.75   21   162.75   10580   14   23.25   15   348.75   10580   14   23.25   15   348.75   10580   41   9.65   9   86.84999656677246   10580   65   21.05   30   631.499977118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   76   18   14   252   10583   60   34   24   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10587   35   10587   26   31.23   6   187.37999725341797   10587   35   10588   18   62.5   7   4   28   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   20   360   10588   42   14   100   1400   10589   35   18   20   360   10588   42   14   100   1400   10589   35   18   20   360   360   10588   42   14   100   1400   10589   35   18   20   360   360   10589   35   18   4   72   10590   10580   77   13   60   780   10590   10591   3   10   140   10591   3   10   10591   3   10   10   300   10591   3   10   14   10   1400   10591   3   10   10591   7   30   10   300   10591   3   10   14   140   10591   77   13   60   780   10591   3   10   14   140   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   10591   7   30   10   300   300   10591   54   7.45   55   55   50   372.4999046325684   10592   15   15.5   5   5   5   5   5   5   5   5   5	•		•	•	·
10577   77   13   18   234   10578   35   18   20   360   10578   57   19.5   6   1177   10579   15   15   15.5   10   155   10579   75   7.75   21   162.75   10580   14   23.25   15   348.75   10580   41   9.65   9   86.84999656677246   10580   41   9.65   9   86.849997118164   10581   75   7.75   50   30   631.49997118164   10581   75   7.75   50   30   631.49997118164   10581   75   7.75   50   363.49997118164   10582   76   18   14   252   10583   29   123.79   10   1237.900091552734   10583   29   123.79   10   1237.900091552734   10583   69   36   10   360   360   10583   69   36   10   360   360   10584   31   12.5   50   625   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   35   18   20   260   10587   35   18   20   260   10588   42   14   100   1400   10589   35   18   40   2500   10588   42   14   100   1400   10589   35   18   40   2500   10588   42   14   100   1400   10599   77   13   60   780   10590   77   13   60   780   10590   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   77   77   77   77   77   77	•		•	•	·
10578   35   18   20   360   10578   57   19.5   6   117   10579   15   15   15.5   10   155   155   10579   75   7.75   7.75   21   162.75   10580   41   23.25   15   348.75   10580   41   9.65   9   86.84999556677246   10580   65   21.05   30   631.499971118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   57   19.5   4   78   10582   57   19.5   4   78   10582   57   19.5   4   78   10583   60   34   24   387.5   10583   69   36   10   37.090091552734   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   26   31.23   6   187.37999725341797   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10589   35   18   4   72   10590   11   18   20   360   10590   77   13   60   780   10591   31   10591   31   10591   31   10   14   140   10591   31   10591   31   10   14   140   10591   31   10591   31   10   14   140   10591   31   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10591   31   10   14   140   10593   20   81   12   15   15   15   15   15   15   1			•		·
10578	10577		13	18	234
10579	10578	35	18	20	360
10579   15   15.5   10   155   10   155   10579   75   7.75   21   162.75   10580   14   23.25   15   348.75   10580   41   9.65   9   86.84999656677246   10580   65   21.05   30   631.4999771118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   57   19.5   4   78   10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.900091552734   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   26   31.23   6   187.37999725341797   10587   26   31.23   6   187.37999725341797   10587   35   18   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   20   360   10588   42   14   100   1400   10589   35   18   4   72   10590   77   13   60   780   10591   3   10   14   1400   10591   3   10   10591   3   10   14   1400   10591   3   10   10591   3   10   14   1400   10591   3   10   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   3   10   14   1400   10591   54   7.45   50   372.49999046325684   10592   26   31.23   5   156.1499971118164   10593   76   18   4   72   10594   55   77   30   10   372.49999046325684   10595   35   18   30   372.49999046325684   10595   35   18   30   372.49999046325684   10596   56   38   32.5   387.5   397.5   30596   56   38   32.5   30   397.5   30   397.5   30596   56   38   32.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   397.5   30   30   30   30   30   30   30   3	10578	57	19.5	1 6	117
10579   75   7.75   21   162.75   10580   14   23.25   15   348.75   10580   41   9.65   9   86.84999656677246   10580   65   21.05   30   631.4999771118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.900091552734   10583   69   36   10   360   10584   31   12.5   50   625   10584   31   12.5   50   6625   10586   52   7   4   28   10586   52   7   4   28   10586   52   7   4   28   10587   36   10   360   10587   35   18   20   2500   10587   35   18   20   2500   10588   42   14   100   10588   42   14   100   10588   42   14   100   10588   42   14   100   10588   42   14   100   10588   42   14   100   10589   35   18   20   360   360   10590   77   13   20   2500   10589   35   18   4   72   10590   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   30   10   300   372.49999046325684   10592   26   31.23   5   156.1499971118164   10592   26   31.23   5   156.1499971118164   10592   26   31.23   5   156.1499971118164   10592   26   31.23   5   156.1499971118164   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10594   58   35   18   30   30   372.49999046325684   10595   35   18   30   30   397.5   10595   35   18   30   30   397.5   10595   35   18   30   30   397.5   10595   35   18   30   30   397.5   10595   35   18   30   30   397.5   10596   56   38   35   18   30   30   397.5   10596   56   38   35   36   36   55   2340   10596   56   38   35   36   36   55   2340   10596   56   38   35   35   38   35   30   397.5   10596   75   77   77   30   22   25   25   29990847566   10597   57   19.5   20   390   10597   57   19.5   20   390   10597   57   19.5   20   390   10597   57   19.5   20   390   10597   57   19.5   20   390   10597   65   20.000762939453   10599   30.0007629394	•		•	•	·
10580   44   23.25   15   348.75   10580   41   9.65   9   86.8499965677246   10580   65   21.05   30   631.499971118164   10581   75   7.75   50   631.499971118164   10582   57   19.5   4   78   10582   57   19.5   4   252   10583   29   123.79   10   1237.900091552734   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   355   18   20   360   10587   355   18   20   360   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   4   72   10590   17   13   60   780   10590   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   77   77   77   77   77   77			•		·
10580   41   9.65   9   86.84999656677246   10580   65   21.05   30   631.499977118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.900091552734   10583   60   34   24   816   10583   60   36   10   360   10584   31   12.5   50   625   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   35   18   20   360   10587   35   18   20   360   10587   35   18   20   360   10588   42   14   100   1400   10588   42   14   100   1400   10588   42   14   100   1400   10589   35   18   4   72   10590   11   18   20   360   10590   77   13   60   780   10591   7   13   60   780   10591   7   7   13   60   720   780   10591   7   7   13   60   720   780   10591   7   7   13   60   720   780   10591   7   7   7   7   7   7   7   7   7			•	'	·
10580   65   21.05   30   631.4999771118164   10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.90009155274   10583   60   34   24   816   10583   60   34   24   816   10583   60   36   10   360   10583   60   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10585   47   9.5   15   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   26   31.23   6   187.37999725341797   10587   77   13   20   260   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10589   35   18   4   72   10590   11   18   20   360   10590   77   13   60   780   10590   77   13   60   780   10591   3   10   14   140   10591   3   10   10591   3   10   10591   3   10   10591   300   10591   3   10   14   140   10591   300   10593   69   36   20   720   10593   69   36   20   720   10593   69   36   20   720   10593   69   36   20   720   10593   69   36   20   720   10593   69   36   20   720   10593   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   720   10595   69   36   20   30   397.5   10595   69   36   20   30   397.5   10595   69   36   38   5   10595   69   36   22   24   10595   69   36   22   24   22   25   25   29   29   20   30   30   30   30   30   30   30	•		•		·
10581   75   7.75   50   387.5   10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.900091552734   10583   60   34   24   816   10583   60   36   10   360   10584   31   12.5   50   625   10586   52   7   4   28   10586   52   7   4   28   10587   26   31.23   6   187.3799725341797   10587   35   18   20   260   10588   42   14   100   10588   42   14   100   10588   42   14   100   10588   42   14   100   10589   35   18   20   360   10591   77   13   60   72   10590   77   13   60   780   10591   77   13   60   780   10591   77   30   10   300   10591   77   30   10   372.49999046325684   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   4   72   10593   76   18   77   24   168   10593   76   18   77   24   168   10594   58   13.25   30   397.5   10595   69   36   65   2340   10595   69   36   65   2340   10595   69   36   65   2340   10595   69   36   65   2340   10596   75   77.75   30   232.5   10597   77   19.5   20   232.5   10597   77   19.5   20   232.5   10597   77   19.5   20   232.5   10597   77   19.5   20   232.5   10597   77   19.5   20   232.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.79999937060547   10600   54   7.45   4   29.79999937060547	10580	41	9.65	9	86.84999656677246
10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.9000091552734   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.379997253417797   10587   35   18   20   260   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   20   360   10588   42   14   100   1400   10589   35   18   20   360   10589   35   18   4   72   10590   1   1   18   20   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   70   300   10   300   10591   70   300   10   300   300   10591   70   300   10   300   3	10580	65	21.05	30	631.4999771118164
10582   57   19.5   4   78   10582   76   18   14   252   10583   29   123.79   10   1237.9000091552734   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.379997253417797   10587   35   18   20   260   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   20   360   10588   42   14   100   1400   10589   35   18   20   360   10589   35   18   4   72   10590   1   1   18   20   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   77   13   60   780   360   10591   70   300   10   300   10591   70   300   10   300   300   10591   70   300   10   300   3	i 10581	75	7.75	I 50	387.5
10582   76   18   14   252   10583   29   123.79   10   1237.9000091552734   10583   60   34   24   816   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.3799725341797   28   10587   26   31.23   6   187.3799725341797   10587   35   18   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   4   72   10590   1   18   20   360   10590   77   13   60   780   10590   77   13   60   780   10591   77   30   10   360   360   10591   77   30   10   372.49999046325684   10591   77   30   10   372.49999046325684   10592   26   31.23   5   156.1499971118164   10593   20   81   21   1701   10593   76   18   4   72   168   10594   52   77   24   168   10595   35   18   30   30   30   30   30   30   30   3	•		•		
10583   29   123.79   10   1237.9000091552734   10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   28   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   35   18   20   360   10588   42   13   20   260   10588   42   14   100   1400   10589   35   18   40   2500   10589   35   18   40   72   10590   10591   3   10   14   140   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   77   13   60   780   10591   79   79   70   70   70   70   70   70			•	•	·
10583   60   34   24   816   10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   35   18   20   260   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   42   14   100   1400   10589   35   18   20   360   10589   35   18   4   72   10590   77   13   60   780			-	'	
10583   69   36   10   360   10584   31   12.5   50   625   10585   47   9.5   15   142.5   10586   52   7   4   28   142.5   10586   52   7   4   28   142.5   10587   26   31.23   6   187.37999725341797   10587   35   18   20   360   10587   35   18   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10588   42   14   100   1400   1400   10589   35   18   4   72   10590   77   13   60   780   10590   77   13   60   780   10591   30   10   300   10   10591   30   10   10   10   10   10   10   1	10583	29	123.79	10	1237.9000091552734
10584   31   12.5   50   625   10585   47   9.5   15   142.5   28   10586   52   7   4   28   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   35   18   20   260   10587   77   13   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10588   42   14   100   1400   1400   10589   35   18   4   4   72   10590   1   18   20   360   780   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   54   7.45   50   372.4999046325684   10592   15   15.5   25   387.5   10593   20   81   21   1701   10593   20   81   21   1701   10593   20   81   21   1701   10593   76   18   4   72   10594   52   77   24   168   10594   52   77   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   69   36   20   720   10593   76   18   4   72   10595   69   36   20   397.5   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   1059.600366210938   10596   56   38   5   1059.7   24   10597   25   25   390   390   10597   25   27   27   28   29   29   29   20   20   20   20   20	10583	60	34	24	816
10584   31   12.5   50   625   10585   47   9.5   15   142.5   28   10586   52   7   4   28   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   35   18   20   260   10587   77   13   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10588   42   14   100   1400   1400   10589   35   18   4   4   72   10590   1   18   20   360   780   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   3   10   14   140   10591   54   7.45   50   372.4999046325684   10592   15   15.5   25   387.5   10593   20   81   21   1701   10593   20   81   21   1701   10593   20   81   21   1701   10593   76   18   4   72   10594   52   77   24   168   10594   52   77   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   69   36   20   720   10593   76   18   4   72   10595   69   36   20   397.5   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   1059.600366210938   10596   56   38   5   1059.7   24   10597   25   25   390   390   10597   25   27   27   28   29   29   29   20   20   20   20   20	10583	69	36	10	360
10585   47   9.5   15   142.5   10586   52   7   4   28   10587   26   31.23   6   187.37999725341797   10587   35   18   20   360   10587   77   13   20   260   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10588   18   62.5   40   2500   10589   35   18   42   100   1400   1400   10589   35   18   4   100   360   72   10590   77   13   60   780   10590   77   13   60   780   10591   3   10   14   140   10591   7   30   10   14   140   10591   7   30   10   14   140   10591   7   30   10   372.49999046325684   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10595   35   18   30   540   10595   35   35   38   5   10595   35   35   38   5   10595   36   36   372.49999086325684   31.23   5   30   397.5   30   30   30   30   30   30   30   3	•		•	•	·
10586   52   7   4   28     10587   26   31.23   6   187.37999725341797   10587   35   18   20   360   10587   35   18   20   260   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10589   35   18   20   360   10589   35   18   4   72   10590   1   1   18   20   360   10590   1   1   18   20   360   10590   77   13   60   780   10591   3   10   14   140   10591   7   30   10   300   10   300   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.1499971118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   58   10594   58   13.25   30   397.5   10594   58   13.25   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   69   36   65   2340   10596   56   38   5   120   3420   10596   56   38   5   100   3420   10596   56   38   5   10597   24   4.5   35   157.5   10597   57   19.5   20   390   10597   65   21.05   12   252.59999084472656   10598   77   71   21.5   9   10599   237060547   10600   54   7.45   4   29.799999237060547	•		•		·
10587   26   31.23   6   187.37999725341797   10587   35   18   20   360   10587   77   13   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10589   35   18   4   72   10590   1   18   20   360   780   10590   1   18   20   360   780   10590   77   13   60   780   10591   3   10   14   140   10591   7   30   10   300   10591   7   30   10   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   35   36   38   5   1053.6000366210938   10596   56   38   5   1053.6000366210938   10597   57   19.5   30   232.5   10597   57   19.5   30   232.5   10597   57   19.5   30   232.5   10597   57   19.5   20   390   10598   77   24   4.5   35   157.5   10597   57   19.5   20   390   10597   57   19.5   20   390   10597   57   19.5   20   390   10598   77   77   77   77   77   77   77	•		•		
10587   35   18   20   360   10587   77   13   20   260   10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10588   42   14   100   1400   1400   10589   35   18   4   72   10590   77   13   60   780   10590   77   13   60   780   10591   77   30   10   44   140   10591   77   30   10   372.49999046325684   10591   54   7.45   50   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   77   24   168   10594   52   77   24   168   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   61   28.5   120   3420   10596   56   38   5   1053.6000366210938   10596   56   38   43.9   24   1053.6000366210938   10597   57   775   30   232.5   10597   57   775   30   232.5   10597   57   775   30   232.5   10597   57   775   390   232.5   10597   57   775   390   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   775   30   232.5   10597   57   775   7	•			4	·
10587   77   13   20   260     10588   18   62.5   40   2500     10588   42   14   100   1400   1400   10589   35   18   4   72     10590   1   18   20   360     360     10590   77   13   60   780     10591   3   10   14   140   10591   7   30   10   300     10591   54   7.45   50   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.1499971118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10595   35   35   35   36   30   397.5   10595   35   35   38   35   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   36   30   397.5   10595   35   35   38   30   397.5   10595   35   36   36   65   2340   10595   69   36   65   2340   10596   56   38   5   120   3420   10596   56   38   5   120   3420   10596   56   38   5   120   322.5   10597   24   4.5   35   125   35   157.5   10597   24   4.5   35   125   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10599   62   49.3   10   492.99999237060547	10587	26	31.23	6	187.37999725341797
10587   77   13   20   260     10588   18   62.5   40   2500     10588   42   14   100   1400   1400   10589   35   18   4   72     10590   1   18   20   360     360     10590   77   13   60   780     10591   3   10   14   140   10591   7   30   10   300     10591   54   7.45   50   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.1499971118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10595   35   35   35   36   30   397.5   10595   35   35   38   35   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   35   38   30   397.5   10595   35   36   30   397.5   10595   35   35   38   30   397.5   10595   35   36   36   65   2340   10595   69   36   65   2340   10596   56   38   5   120   3420   10596   56   38   5   120   3420   10596   56   38   5   120   322.5   10597   24   4.5   35   125   35   157.5   10597   24   4.5   35   125   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10599   62   49.3   10   492.99999237060547	10587	35	18	20	360
10588   18   62.5   40   2500   10588   42   14   100   1400   1400   10588   35   18   4   72   10598   35   18   4   72   10590   1   18   20   360   10590   77   13   60   780   300   10590   77   13   60   780   300   10591   7   30   10   14   140   300   10591   7   30   10   300   10   300   10591   54   7.45   50   372.49999046325684   10591   54   7.45   50   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   20   81   21   1701   10593   69   36   20   720   110593   76   18   4   72   10594   52   7   24   168   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   35   18   30   540   10595   61   28.5   120   3420   10595   61   28.5   120   3420   10596   56   38   5   190   10596   56   38   5   190   10596   56   38   5   190   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   12   252.59999084472656   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   19.5   20   390   10598   77   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547	•		•	'	·
10588   42   14   100   1400   1400   10588   35   38   18   4   72   10590   1   18   20   360   10590   77   13   60   780   10590   77   13   60   780   10591   3   10   14   140   140   10591   7   30   10   300   10   300   10591   7   30   10   300   10   300   10591   7   30   10   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.1499977118164   10593   20   81   21   1701   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   52   7   24   168   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   61   28.5   120   3420   10595   61   28.5   120   3420   10595   66   38   5   120   3420   10596   56   38   5   190   10596   56   38   5   190   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   12   252.5999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547	•		•		·
10589   35   18   4   72   10590   1   1   18   20   360   10590   77   13   60   780   10591   3   10   14   140   140   10591   7   30   10   372.49999046325684   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10594   58   13.25   30   397.5   10595   61   28.5   120   3420   10595   69   36   65   2340   10595   69   36   65   2340   10595   69   36   65   2340   10596   56   38   5   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   12   252.5999084472656   10598   77   71   21.5   9   390   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547	•		•	•	·
10590   1   1   18   20   360   10590   77   13   60   780   10591   3   10   14   140   10591   7   30   10   300   10   300   10591   7   30   10   372.49999046325684   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   52   7   24   168   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   69   36   65   2340   10595   69   36   65   2340   10595   69   36   65   2340   10596   56   38   5   10596   56   38   5   10596   75   7.75   30   232.5   10597   24   4.5   35   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   12   252.5999084472656   10598   77   19.5   20   390   10597   65   21.05   12   252.5999084472656   10598   77   43.9   50   2195.0000762939453   10598   77   121.5   9   193.5   10599   62   49.3   10   492.99999237060547	•		•	100	·
10590   77   13   60   780   10591   3   10   14   14   140   10591   7   30   10   300   10   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10595   35   10595   35   18   30   397.5   10595   35   18   30   540   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   57   19.5   20   390   10597   65   27   43.9   50   2195.0000762939453   10598   77   21.5   9   193.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547	10589	35	18	4	72
10591   3   10   14   140   300   10591   7   30   10   300   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.1499977118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   55   7   24   168   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   61   28.5   120   3420   10595   66   38   5   120   3420   10595   66   38   5   120   3420   10596   56   38   5   190   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10599   62   49.3   10   492.99999237060547	10590	1	18	20	360
10591   3   10   14   140   300   10591   7   30   10   300   10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   10592   26   31.23   5   156.1499977118164   10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   55   7   24   168   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   61   28.5   120   3420   10595   66   38   5   120   3420   10595   66   38   5   120   3420   10596   56   38   5   190   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10599   62   49.3   10   492.99999237060547	i 10590	77	I 13	I 60	780
10591   7   30   10   300   10591   10591   54   7.45   50   372.49999046325684   10592   15   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   10593   69   36   20   720   110593   76   18   4   72   10594   52   7   24   168   10594   52   7   24   168   10595   35   18   30   397.5   10595   35   18   30   397.5   10595   61   28.5   120   3420   10595   66   38   5   120   3420   10596   66   38   5   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547	•		•	•	·
10591   54   7.45   50   372.49999046325684   10592   15   15.5   25   387.5   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   10596   56   38   5   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   24   4.5   35   157.5   10597   65   21.05   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547	•		•	'	
10592   15   15.5   25   387.5   10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   1701   10593   69   36   20   720   110593   76   18   4   72   110593   76   18   4   72   110594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   110595   61   28.5   120   3420   10595   661   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   10596   56   38   5   10596   75   7.75   30   232.5   10597   24   4.5   35   10597   24   4.5   35   157.5   10597   65   21.05   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547					
10592   26   31.23   5   156.14999771118164   10593   20   81   21   1701   1701   10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   10595   61   28.5   120   3420   10595   66   28.5   120   3420   10596   56   38   5   190   10596   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   10597   24   4.5   35   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   27   43.9   50   2195.0000762939453   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547					·
10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   190   10596   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   57   19.5   20   390   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547	10592	15	15.5	25	387.5
10593   20   81   21   1701   10593   69   36   20   720   10593   76   18   4   72   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   190   10596   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   157.5   10597   57   19.5   20   390   10597   65   21.05   12   252.59999084472656   10598   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547	10592	26	31.23	5	156.14999771118164
10593   69   36   20   720   10593   76   18   4   72   10594   52   7   24   168   10594   58   13.25   30   397.5   10595   35   18   30   540   10595   10595   61   28.5   120   3420   10595   69   36   65   2340   10596   56   38   5   190   10596   63   43.9   24   1053.6000366210938   10596   75   7.75   30   232.5   10597   24   4.5   35   25   390   10597   65   21.05   19.5   20   390   10597   65   27   43.9   50   2195.0000762939453   10598   71   21.5   9   193.5   10599   62   49.3   10   492.99999237060547   10600   54   7.45   4   29.799999237060547					
10593   76   18   4   72     10594   52   7   24   168     10594   58   13.25   30   397.5     10595   35   18   30   540     10595   61   28.5   120   3420     10595   69   36   65   2340     10596   56   38   5   190     10596   75   7.75   30   232.5     10597   24   4.5   35   157.5     10597   57   19.5   20   390     10598   27   43.9   50   2195.0000762939453     10599   62   49.3   10   492.99999237060547     10600   54   7.45   4   29.799999237060547					
10594         52         7         24         168             10594         58         13.25         30         397.5             10595         35         18         30         540             10595         61         28.5         120         3420             10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.99999237060547             10600         54         7.45         4         29.799999237060547	·		•		
10594         58         13.25         30         397.5             10595         35         18         30         540             10595         61         28.5         120         3420             10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.999999237060547             10600         54         7.45         4         29.7999999237060547					
10595         35         18         30         540             10595         61         28.5         120         3420             10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.99999237060547             10600         54         7.45         4         29.7999999237060547			•		
10595         61         28.5         120         3420             10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12         252.59999084472656             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.99999237060547             10600         54         7.45         4         29.7999999237060547	10594	58	13.25	30	397.5
10595         61         28.5         120         3420             10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12         252.59999084472656             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.99999237060547             10600         54         7.45         4         29.7999999237060547	10595	35	18	I 30	540
10595         69         36         65         2340             10596         56         38         5         190             10596         63         43.9         24         1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12         252.59999084472656             10598         27         43.9         50         2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10         492.99999237060547             10600         54         7.45         4         29.7999999237060547					
10596         56         38         5         190             10596         63         43.9         24   1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12   252.59999084472656             10598         27         43.9         50   2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10   492.99999237060547             10600         54         7.45         4   29.799999237060547					
10596         63         43.9         24   1053.6000366210938             10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12   252.59999084472656             10598         27         43.9         50   2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10   492.99999237060547             10600         54         7.45         4   29.799999237060547					
10596         75         7.75         30         232.5             10597         24         4.5         35         157.5             10597         57         19.5         20         390             10597         65         21.05         12   252.59999084472656             10598         27         43.9         50   2195.0000762939453             10598         71         21.5         9         193.5             10599         62         49.3         10   492.99999237060547             10600         54         7.45         4   29.799999237060547					
10597       24       4.5       35       157.5           10597       57       19.5       20       390           10597       65       21.05       12   252.59999084472656           10598       27       43.9       50   2195.0000762939453           10598       71       21.5       9       193.5           10599       62       49.3       10   492.99999237060547           10600       54       7.45       4   29.799999237060547	10596	63	43.9	24	1053.6000366210938
10597       24       4.5       35       157.5           10597       57       19.5       20       390           10597       65       21.05       12   252.59999084472656           10598       27       43.9       50   2195.0000762939453           10598       71       21.5       9       193.5           10599       62       49.3       10   492.99999237060547           10600       54       7.45       4   29.799999237060547	10596	75	7.75	30	232.5
10597       57       19.5       20       390           10597       65       21.05       12   252.59999084472656           10598       27       43.9       50   2195.0000762939453           10598       71       21.5       9       193.5           10599       62       49.3       10   492.99999237060547           10600       54       7.45       4   29.799999237060547	•				
10597       65       21.05       12   252.59999084472656           10598       27       43.9       50   2195.0000762939453           10598       71       21.5       9       193.5           10599       62       49.3       10   492.99999237060547           10600       54       7.45       4   29.799999237060547					
1     10598       27       43.9       50   2195.0000762939453         1     10598       71       21.5       9       193.5         1     10599       62       49.3       10   492.99999237060547         1     10600       54       7.45       4   29.799999237060547					
1     10598       71       21.5       9       193.5         1     10599       62       49.3       10   492.99999237060547         1     10600       54       7.45       4   29.799999237060547					·
1 10599       62       49.3       10   492.99999237060547         1 10600       54       7.45       4   29.799999237060547					
10600   54   7.45   4   29.799999237060547	10598	71	21.5	9	193.5
10600   54   7.45   4   29.799999237060547	10599	62	49.3	10	492.99999237060547
					·
10000   75   15   50   450					
	1 10000	, 5	1 1 2	. 50	100

	10001	1.0			360 1
	10601	13	6	1 60	360
	10601	59	55	35	1925
	10602	77	13	5	65
	10603	22	21	48	1008
i	10603	49	20	25	500
			•	1 6	
	10604	48	12.75	•	76.5
	10604	76	18	10	180
	10605	16	17.45	30	523.5000228881836
	10605	59	55	20	1100
i	10605	60	34	I 70	2380
' 	10605	71	21.5	15	322.5
	10606	4	22	20	440
	10606	55	24	20	480
	10606	62	49.3	10	492.99999237060547
1	10607	7	30	1 45	1350
i	10607	17	39	100	3900
		33		•	] 35
	10607		2.5	14	·
	10607	40	18.4	42	772.7999839782715
	10607	72	34.8	12	417.59999084472656
	10608	56	38	28	1064
i	10609	1	18	. 3	54
'	10609	10	31	10	310
	10609	21	10	6	60
	10610	36	19	21	399
	10611	1	18	6	108
	10611	2	19	10	190
i	10611	60	34	15	510
	10612	10	31	70	2170
				•	•
	10612	36	19	55	1045
	10612	4 9	20	18	360
	10612	60	34	40	1360
1	10612	76	18	80	1440
i	10613	13	6	8	1 48
			7.75	1 40	•
	10613	75		•	310
	10614	11	21	14	294
	10614	21	10	8	80
	10614	39	18	1 5	90
İ	10615	55	24	5	120
i	10616	38	263.5	15	3952.5
	10616	56	38	14	532
	10616	70	15	15	225
	10616	71	21.5	15	322.5
	10617	59	55	30	1650
1	10618	6	25	70	1750
i	10618	56	38	20	760
	10618	68	12.5	15	187.5
	10619	21	10	42	420
	10619	22	21	40	840
	10620	24	4.5	5	22.5
i	10620	52	I 7	5	35
	10621	19	9.2	5	45.999999046325684
	10621	23	9	10	90
	10621	70	15	20	300
	10621	71	21.5	15	322.5
	10622	2	19	20	380
i	10622	68	12.5	18	225
ı	10623	14	23.25	21	488.25
	10623	19	9.2	15	137.99999713897705
	10623	21	10	25	250
	10623	24	4.5	3	13.5

35       18       30         4       28       45.6       10   455.999       4       29       123.79       6   742.74       4       44       19.45       10   194.500       5       14       23.25       3	540
1       29       123.79       6   742.74       4       44       19.45       10   194.500	
44   19.45   10   194.500	· ·
·	
)   14   23.25   3	· ·
·	69.75
5   42   14   5	70
5   60   34   10	340
·	99084472656
5   60   34   20	680
5   71   21.5   20	430
·	99885559082
7   73   15   35	525
3   1   18   25	450
·	00018310547
9   64   33.25   9	299.25
)   55   24   12	288
76   18   35	630
75   7.75   8	62
2   2   30	570
2   33   2.5   20	50
38   38   36	1368
3   13   6   13	78
3   26   31.23   35   1093.04	99839782715
8   62   49.3   80   3943.99	99389648438
7   30   35	1050
18   62.5   50	3125
51   53   15	795 I
75   7.75   2	15.5
5   4   22   10	220
	00057220459
5   22   21   40	840
5   4   22   25	550
5   58   13.25   6	79.5
7   11   21   10	210
7   50   16.25   25	406.25
7   56   38   60	2280
36   36   36   36   37   38   38   39   39   39   39   39   39	190
·	99839782715
	99954223633
	500
9   18   62.5   8   9   36   20	
	720
)   70   15   15   -   2   19   50	225
·	950
	99771118164
2   21   10   30	300
2   61   28.5   20	570
	99771118164
39   18   21	378
3   46   12   2	24
18   62.5   4	250
43   46   20	920
46   12   21	252
5   18   62.5   20	1250
5   36   19   15	285
5   1   18   15	270
5   10   31   18	558
5   71   21.5   30	645
5   77   13   35	455
	99942779541
7   39   18   20	360

10610		. 01		21.5
10648	22	21	15	315
10648	24	4.5	15	67.5
10649	28	45.6	20	911.9999694824219
10649	72	34.8	15	521.9999885559082
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10650	54	7.45	30	223.4999942779541
10651	19	9.2	12	110.39999771118164
10651	22	21	1 20	420
10652	30	25.89	1 2	51.779998779296875
1 10652	42	14	1 20	280
10653	16	17.45	•	'
•			30	523.5000228881836
10653	60	34	20	680
10654	4	22	12	264
10654	39	18	20	360
10654	54	7.45	6	44.69999885559082
10655	41	9.65	20	192.99999237060547
10656	14	23.25	3	69.75
10656	44	19.45	28	544.6000213623047
10656	47	9.5	1 6	57
10657	15	15.5	50	775
1 10657	41	9.65	1 24	231.59999084472656
10657	1 46	12	1 45	540
10657	1 47	9.5	1 10	95
•		•	•	•
10657	56	38	45	1710
10657	60	34	30	1020
10658	21	10	1 60	600
10658	40	18.4	70	1287.9999732971191
10658	60	34	55	1870
10658	77	13	70	910
10659	31	12.5	20	250
10659	40	18.4	24	441.59999084472656
10659	70	15	1 40	600
10660	20	81	21	1701
10661	39	18	] 3	54
10661	58	13.25	1 49	649.25
10662	l 68	12.5	10	125
•	40	18.4		
10663			30	551.9999885559082
10663	42	14	30	420
10663	51	53	20	1060
10664	10	31	24	744
10664	56	38	12	456
10664	65	21.05	15	315.7499885559082
10665	51	53	20	1060
10665	59	55	1	55
10665	76	18	10	180
10666	29	123.79	36	4456.440032958984
10666	65	21.05	10	210.49999237060547
10667	69	36	45	1620 j
10667	71	21.5	14	301
10668	31	12.5	8	100
10668	55	24	4	96
10668	55	33.25	4	498.75
10669	36	19	30	570
10670	23	9	32	288
10670	46	12	60	720
10670	67	14	25	350
10670	73	15	50	750
10670	75	7.75	25	193.75
10671	16	17.45	10	174.50000762939453
				·

1	10671	62	49.3	10	492.99999237060547
	10671	65	21.05	10	252.59999084472656
	10671	38	263.5	12	3952.5
	10672	30     71	203.5	15	258
					•
	10673	16	17.45	3	52.35000228881836
	10673	42	14	6	84
!	10673	43	46	6	276
- 1	10674	23	9	5	45
- 1	10675	14	23.25	30	697.5
	10675	53	32.8	10	327.99999237060547
	10675	58	13.25	30	397.5
	10676	10	31	2	62
	10676	19	9.2	7	64.39999866485596
	10676	44	19.45	21	408.4500160217285
	10677	26	31.23	30	936.8999862670898
- 1	10677	33	2.5	8	20
	10678	12	38	100	3800
- 1	10678	33	2.5	30	75
	10678	41	9.65	120	1157.9999542236328
	10678	54	7.45	30	223.4999942779541
- 1	10679	59	55	12	660
-	10680	16	17.45	50	872.5000381469727
-	10680	31	12.5	20	250
	10680	42	14	40	560
ĺ	10681	19	9.2	30	275.9999942779541
į	10681	21	10	12	120
i	10681	64	33.25	28	931
i	10682	33	2.5	30	75
i	10682	66	17	4	68
i	10682	75	7.75	I 30 I	232.5
i	10683	52 I	7	I 9 I	63
i	10684	40	18.4	20	367.99999237060547
i	10684	47	9.5	1 40 1	380
i	10684	60	34	30	1020
i	10685	10	31	1 20 1	620
i	10685	41	9.65	1 4 1	38.599998474121094
i	10685	47	9.5	15	142.5
i	10686	17	39		•
i	10686	26	31.23	15	
i	10687	9	97	50	4850
	10687	29	123.79	10	1237.9000091552734
i	10687	36	19	6	114
	10688	10	31	18	558
	10688	28	45.6	60	2735.9999084472656
	10688	34	14	14	196
	10689		18	35	630
		1   56			
	10690		38	20	760
!	10690	77	13	30	390
	10691	1	18	30	540
	10691	29	123.79	40	4951.600036621094
	10691	43	46	40	1840
	10691	44	19.45	24	466.8000183105469
	10691	62	49.3	48	2366.3999633789062
	10692	63	43.9	20	878.0000305175781
	10693	9	97	6	582
	10693	54	7.45	60	446.9999885559082
	10693	69	36	30	1080
	10693	73	15	15	225
	10694	7	30	90	2700
	10694	59	55	25	1375

1	10694	70	15	50	750
				'	
	10695	8	40	10	400
	10695	12	38	4	152
	10695	24	4.5	20	90
	10696	17	39	20	780
	10696	46	12	18	216
	10697	19	9.2	7	64.39999866485596
	10697	35	18	9	162
İ	10697	58	13.25	30	397.5
i	10697	70	15	30	450
i	10698	11	21	15	315
i	10698	17	39	8	312
	10698	29	123.79	12	1485.4800109863281
				12	1368.2499504089355
	10698	65	21.05	'	•
	10698	70	15	8	120
	10699	47	9.5	12	114
	10700	1	18	5	90
	10700	34	14	12	168
	10700	68	12.5	40	500
	10700	71	21.5	60	1290
	10701	59	55	42	2310
	10701	71	21.5	20	430
	10701	76	18	35	630
i	10702	3	10	I 6	60
i	10702	76	18	15	270
i	10703	2	19	5	95
i	10703	59	55	35	1925
	10703	73	15	35	525
1	10703	73   4	22		132
			4.5	6   35	157.5
	10704	24		'	•
	10704	48	12.75	24	306
	10705	31	12.5	20	250
	10705	32	32	4	128
	10706	16	17.45	20	349.00001525878906
	10706	43	46	24	1104
	10706	59	55	8	440
	10707	55	24	21	504
	10707	57	19.5	40	780
	10707	70	15	28	420
	10708	5	21.35	4	85.4000015258789
i	10708	36	19	5	95
İ	10709	8	40	40	1600
i	10709	51	53	28	1484
i	10709	60	34	10	340
i	10710	19	9.2	5	45.999999046325684
	10710	47	9.5	5	47.5
ı	10711	19	9.2	12	110.39999771118164
			9.65	42	405.2999839782715
	10711	41		•	•
	10711	53	32.8	120	3935.9999084472656
	10712	53	32.8	3	98.39999771118164
	10712	56	38	30	1140
	10713	10	31	18	558
	10713	26	31.23	30	936.8999862670898
	10713	45	9.5	110	1045
	10713	46	12	24	288
	10714	2	19	30	570
	10714	17	39	27	1053
	10714	47	9.5	50	475
	10714	56	38	18	684
1	10714	58	13.25	12	159
		·			·

10715	1.0	. 21	. 01	Ć <b>5.1</b> . I
10715	10	31	21	651
10715	71	21.5	30	645
10716	21	10	5	50
10716	51	53	7	371
10716	61	28.5	10	285
10717	21	10	32	320
10717	I 54	7.45	15	111.74999713897705
10717	69	36	25	900
10718	12	38	1 36	1368
•		'	•	•
10718	16	17.45	20	349.00001525878906
10718	36	19	40	760
10718	62	49.3	20	985.9999847412109
10719	18	62.5	12	750
10719	30	25.89	3	77.66999816894531
10719	54	7.45	40	297.99999237060547
10720	I 35	18	21	378
10720	71	21.5	1 8	172
10721	1 44	19.45	50	972.5000381469727
10721	1 2	19.43	] 30	57
•	'	'	•	
10722	31	12.5	50	625
10722	68	12.5	45	562.5
10722	75	7.75	42	325.5
10723	26	31.23	15	468.4499931335449
10724	10	31	16	496
10724	61	28.5	1 5	142.5
10725	41	9.65	12	1 115.79999542236328
10725	52	7	I 4	28
1 10725	55	24	1 6	144
10726	1 4	24	1 25	550
•	•	'	•	
10726	11	21	5	105
10727	17	39	20	780
10727	56	38	10	380
10727	59	55	10	550
10728	30	25.89	15	388.34999084472656
10728	40	18.4	1 6	110.39999771118164
10728	I 55	24	12	288
10728	60	34	15	510
10729	1	18	50	900
10729	21	10	30	300
10729	50	16.25	40	650
10730	16	17.45	15	261.7500114440918
10730	31	12.5	3	37.5
10730	65	21.05	10	210.49999237060547
10731	21	10	40	400
10731	51	53	30	1590
10732	76	18	20	360
10733	14	23.25	16	372
10733	28	45.6	20	911.9999694824219
10733	52	7	25	175
10734	6	25	30	750
			•	388.34999084472656
10734	30	25.89	15	•
10734	76	18	20	360
10735	61	28.5	20	570
10735	77	13	2	26
10736	65	21.05	40	841.9999694824219
10736	75	7.75	20	155
10737	13	6	4	24
10737	41	9.65	12	115.79999542236328
10738	16	17.45	] 3	52.35000228881836
10739	36	19	1 6	114
1 10109	1 30	1 13	1	1 114

10739	52	1 7	18	126
10739	28	45.6	5	227.99999237060547
	•	•		·
10740	35	18	35	630
10740	45	9.5	40	380
10740	56	38	14	532
10741	2	19	15	285
10742	3	10	20	200
10742	60	34	50	1700
10742	72	34.8	] 35	1217.9999732971191
10743	46	I 12	I 28	336
10744	40	18.4	i 50	919.9999809265137
10745	18	62.5	1 24	1500
10745	44	19.45	16	311.20001220703125
10745	59	55	1 45	2475
	, 39 , 72	34.8	1 43 1 7	243.59999465942383
10745	•		•	
10746	13	6	6	36
10746	42	14	28	392
10746	62	49.3	9	443.6999931335449
10746	69	36	40	1440
10747	31	12.5	8	100
10747	41	9.65	35	337.74998664855957
10747	63	43.9	1 9	395.10001373291016
10747	69	I 36	30	1080
10748	23	, I 9	1 44	396
10748	40	18.4	1 40	735.9999847412109
10748	56	38	1 28	1064
10749	56	] 38	1 15	570
·	59	56   55	•	330
10749	•	•	6	•
10749	76	18	10	180
10750	14	23.25	5	116.25
10750	45	9.5	40	380
10750	59	55	25	1375
10751	26	31.23	12	374.75999450683594
10751	30	25.89	30	776.6999816894531
10751	50	16.25	20	325
10751	73	15	15	225
10752	1	18	1 8	144
10752	69	36	3	108
10753	45	9.5	4	38
10753	74	10	5	50
10754	40	18.4	3	55.19999885559082
10755	47	9.5	30	285
10755	56	38	30	1140
10755	57	19.5	1 14	273
10755	69	36	25	900
10756	18	62.5	21	1312.5
10756	36	19	20	380
10756	[ 68	12.5	1 6	75
10756	69	36	20	720
10757	34	14	30	420
10757	59	55	7	385
10757	62	49.3	30	1478.9999771118164
10757	64	33.25	24	798
10758	26	31.23	20	624.5999908447266
10758	52	7	60	420
10758	70	15	1 40	600
10759	32	32	1 10	320
10760	32	14	10 12	168
10760	25	43.9	1 40	1756.0000610351562
10760	43	46	30	1380

10761	10761	25	14	35	490
10762   39   18   16   288   10762   47   9.5   30   285   10762   51   53   28   1484   10762   56   38   60   2280   10763   21   10   40   400   10763   22   21   10   40   400   10763   22   21   6   126   126   10763   22   21   6   126   126   10763   22   21   6   126   126   10763   22   21   6   126   126   10764   3   10   20   200   10764   39   18   130   2340   10765   65   21.05   80   1683.9999389648438   10766   2   19   40   500   10766   7   30   35   1050   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10769   41   9.65   30   289.499985559082   10769   52   7   15   12   258   10769   62   49.3   15   739.499985559082   10769   62   49.3   15   739.499985559082   10769   62   49.3   15   739.499985559082   10777   11   21.5   16   344   10777   17   21.5   16   345   10777   17   21.5   16   345   10777   17   21.5   16   345   10777   17   21.5   16   345   10777   31   31   12.5   35   35   35   35   35   35   35			•		•
10762		•	•	•	•
10762   51   53   28   1484   10762   56   38   60   2280   10763   21   10   40   400   10763   22   21   10   40   40   400   10763   22   21   10   40   40   400   10763   22   21   16   126   126   10763   22   21   6   126   126   10763   22   21   6   126   126   10763   22   21   6   126   126   10764   3   10   20   200   10764   39   18   130   2340   10765   65   65   21.05   80   1683.9999389648438   10766   2   19   40   760   10766   7   30   35   1050   10766   7   30   35   1050   10766   68   12.5   40   500   10767   42   14   2   28   10768   32   22   21   4   84   84   10768   32   22   21   4   84   84   10768   32   22   21   4   84   84   10768   31   12.5   50   625   10768   60   34   15   50   625   10768   61   71   21.5   12   258   10769   41   9.65   30   289.4999885559082   10769   41   9.65   30   289.4999885559082   10769   62   49.3   15   739.4999885559082   10769   62   49.3   15   739.4999885559082   10770   11   21.5   16   314   10772   29   123.79   18   2228.220016479492   10772   29   123.79   18   2228.220016479492   10773   37   37   37   37   37   37   37	•	•	•	•	
10762   56   38   60   2280   10763   21   10   40   40   40   10763   22   21   6   126   126   10763   24   4.5   20   90   10764   3   10   20   200   10764   39   18   130   20   200   10764   39   18   130   20   200   10764   39   18   130   30   1683.999389648438   10766   2   19   40   760   10766   7   30   35   1050   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   31   12.5   50   625   10768   31   12.5   50   625   10768   60   34   15   510   10768   60   34   15   510   10768   60   34   15   510   10769   41   9.65   30   289.49988555982   10769   61   28.5   20   70   10769   61   28.5   20   10769   62   49.3   15   739.49988555982   10769   61   28.5   20   33   34   34   34   34   35   36   36   36   36   36   36   36	•	•		•	•
10763   22   10   40   400   10763   22   21   6   1266   1266   10763   22   21   6   126   1266   10763   24   4.5   20   90   10764   33   10   20   200   10764   33   18   130   2340   10765   65   65   21.05   80   1683.999389648438   10766   2   19   40   500   10766   7   30   35   1050   10766   68   12.5   40   500   10766   68   12.5   40   500   10767   42   14   2   28   10768   32   21   4   84   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10769   41   9.65   30   289.4999885559082   10769   41   9.65   30   289.4999885559082   10769   62   49.3   15   739.4999885559082   10769   62   49.3   15   739.4999885559082   10769   62   49.3   15   739.4999885559082   10770   11   21.5   16   344   10772   29   123.79   18   2228.22016479492   107772   29   123.79   18   2228.22016479492   107773   37   39   33   1287   10773   37   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   107774   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   107776   31   12.5   16   200   349.00001525878906   10779   62   49.3   40   40   40   40   40   40   40   4	•	•	•	•	
10763   22   21   3   6   126   126   10763   24   4.5   20   90   10764   3   10   20   200   200   10764   39   18   130   200   200   10765   65   52   1.05   80   1683.9999389648438   10766   2   19   40   500   10766   76   10766   77   30   35   1050   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   40   500   10766   68   12.5   50   6625   10768   31   12.5   50   6625   10768   31   12.5   50   6625   10768   31   12.5   50   6625   10768   60   34   15   500   10769   41   9.65   30   289.4999885559082   10769   41   9.65   30   289.4999885559082   10769   61   22.5   20   570   10769   61   22.5   20   570   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   739.4999885559082   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   31   17   39   33   12287   10773   31   17   39   33   12287   10773   31   12.5   2   25   25   10773   31   10775   67   14   31   12.5   2   25   25   10776   31   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   349.00001528789966   10779   62   49.3   20   985.9999847412109   10782   31   31   32.5   30   30   325.89968   10788   30   1043.9999771118164   10788   31   12.5   10   31   30   30   325.8999977118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   10786   30   25.89999777118164   1	10762	56	38	1 60	2280
10763	10763	21	10	40	400
10763   24   4.5   20   90   10764   3   10   20   200   10764   39   18   130   20   2340   10765   65   65   21.05   80   1683.9999389648438   10766   2   19   40   760   10766   7   30   35   1050   10766   7   30   35   1050   10766   68   12.5   40   500   10767   42   14   2   28   10768   22   21   4   84   10768   31   12.5   50   625   10768   71   21.5   50   625   10768   71   21.5   50   625   10768   71   21.5   50   625   10768   71   21.5   50   625   10769   52   7   15   10769   52   7   15   10769   61   28.5   20   5770   10769   62   49.3   15   739.4999885559082   10770   11   21.5   16   315   10772   29   123.79   18   2228.220016479492   10772   29   123.79   18   2228.220016479492   10773   31   12.5   50   875   10773   31   12.5   50   875   10773   31   12.5   50   875   10774   31   12.5   50   875   10777   31   31   12.5   50   875   10777   31   31   12.5   50   33   2289.4999885559082   10770   11   21   15   315   10773   31   12.5   16   33   33   1287   10773   31   12.5   16   33   33   1287   10773   31   12.5   55   25   33   33   34   34   34   34   34   3	10763	1 22	21	1 6	126
10764   39   18   130   200   200   10764   39   18   130   2340   10765   65   21.05   80   1683.9999389648488   10766   2   19   40   760   10766   7   30   35   1050   10766   68   12.5   40   500   10767   42   14   2   28   10768   31   12.5   50   625   10768   68   31   12.5   50   625   10768   68   31   12.5   50   625   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   67   10768   71   21.5   12   258   10769   41   9.65   30   289.499988559082   10769   61   26.5   20   570   10769   61   26.5   20   570   10769   62   49.3   15   739.499988559082   10769   62   49.3   15   739.499988559082   10770   11   21   15   10771   71   21.5   16   314   10772   29   123.79   18   2228.220016479492   10772   59   55   55   55   1375   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10777   61   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10778   31   12.5   10   35   350   350   10778   31   12.5   10   35   350   350   10778   31   12.5   10   35   350   350   10778   31   12.5   10   35   350   350   10778   31   12.5   10   35   350   350   10779   36   37   37   37   37   37   37   37	•	•	•	I 2.0	•
10764   39   18   130   2340   10765   65   21.05   80   1683.999389648438   10766   2   19   40   760   760   10766   7   30   35   1050   10766   68   12.5   40   5000   10767   42   14   2   28   10768   22   21   4   84   10768   31   12.5   50   6625   10768   60   34   15   50   625   10768   60   34   15   50   625   10768   71   21.5   12   258   10769   41   9.65   30   289.4999885559082   10769   52   7   15   105   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10769   62   49.3   15   739.4999885559082   10770   11   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   29   123.79   18   2228.220016479492   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10774   31   12.5   70   875   10775   67   42   14   31   12.5   16   200   10776   42   10776   42   14   31   12.5   16   200   10776   42   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10776   42   14   31   12.5   16   200   10777   42   14   20   985.999947112109   10780   70   15   35   35   350   10780   77   13   15   10   31   31   32.5   33   349.00001525878906   10779   16   17.45   32   349.00001525878906   10779   16   17.45   33   22.34999942779541   10788   31   12.5   10   31   31   31   32.5   33   349.00001525878906   10788   33   34   34   30   1043.9999771118164   10785   10786   88   40   30   1043.9999771118164   10785   10786   88   40   30   1043.9999771118164   10785   10786   88	•	•	•	•	•
10765   65   21.05   80   1683.999389648438   10766   2   19   40   760   10766   7   30   35   1050   10766   68   12.5   40   500   10767   42   14   2   28   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   31   12.5   50   625   10768   60   34   15   510   10768   61   34   15   510   10768   61   34   15   510   10768   61   34   15   510   10768   61   34   15   510   10768   61   22.5   7   15   10769   61   28.5   20   570   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   31   31   12.5   70   875   10773   31   31   12.5   70   875   10773   31   31   12.5   70   875   10773   31   31   12.5   70   875   10774   66   17   50   850   10775   67   42   14   22   168   10776   42   14   22   168   10776   42   14   22   168   10776   42   14   22   168   10776   42   14   20   200   10776   42   14   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   10776   42   44   20   200   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   35   350   10782   31   12.5   10   31   12.5   10   32.34999942779541   10781   54   74.5   38   20   985.9999847412109   10784   36   49   30   1043.9999771118164   10785   10   31   12.5   10   31   10   32.5   10784   36   40   30   1043.9999771118164   10785   10   31   10   31   10   310   10786   30   25.89   15   388.3499908472656   10786   8   40   30   25.89   15   388.3499908472656   10786   75   77.55   42   325.5   10786   10786   75   77.55   42   325.5	•	•	•	•	•
10766	•		•		•
10766   7   30   35   1050   10767   42   14   2   28   10768   22   21   4   84   10768   22   21   4   84   10768   31   12.5   50   625   10768   60   34   15   510   10767   41   10768   71   21.5   50   289.499988559082   10768   71   21.5   12   288   10769   52   7   15   10   288   10769   52   7   15   10   288   10769   61   28.5   20   739.499988559082   10769   61   28.5   20   739.499988559082   10769   61   28.5   20   739.499988559082   10776   61   21.5   16   334   10771   71   21.5   16   334   10771   71   21.5   16   334   10771   71   21.5   16   334   10771   71   21.5   16   334   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10774   66   17   50   850   10775   10   31   12.5   2   2   2   2   10776   31   12.5   16   200   10775   10   31   12.5   16   200   10775   45   45   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   44   20   280   10777   42   44   20   280   10778   41   31   12.5   31   34   34   34   34   34   34   34	•			•	'
10766   68   12.5   40   500   10767   42   14   2   28   10768   22   21   4   84   10768   31   12.5   50   625   10768   60   34   15   50   625   10768   71   21.5   12   288   10769   41   9.65   30   289.499985559082   10769   41   9.65   30   289.499985559082   10769   61   28.5   20   77   15   105   10769   62   49.3   15   739.499985559082   10769   62   49.3   15   739.499985559082   10769   62   49.3   15   739.499985559082   10769   62   49.3   15   739.499985559082   10770   11   21.5   16   344   10772   29   123.79   18   2228.220016479492   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10773   37   39   33   1287   10773   37   39   33   1287   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10774   31   12.5   70   875   10774   36   17   50   850   10775   67   14   3   42   10775   67   14   3   42   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   42   14   12   168   10776   45   9.5   27   256.5   10778   41   9.65   10   96.4999961853027   350   10781   37   38   20   985.9999847412109   10780   70   15   35   32   30   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10781   56   38   20   760   10784   36   19   30   570   10784   36   19   30   570   10784   36   19   30   1043.999977118164   10785   10786   8   40   30   1043.999977118164   10786   8   40   30   1043.999977118164   10786   8   40   30   10788   30   10786   8   40   30   10786   8   40   30   10786   8   40   30   10786   8   40   30   25.89   15   388.3499084472656   10786   75   7.75   42   388.3499084472656   10786   75   7.75   775   42   388.3499084472656   10786   75   7.75   42   388.3499084472656   10786   75   7.75   42   388.3499084472656   1078	•		•	•	·
10767	•	•	•	•	•
10768   32   21   4   84   10768   31   12.5   50   625   10768   60   34   15   510   625   10768   610   34   15   510   10768   71   21.5   12   28   10769   41   9.65   30   289.499985559082   10769   41   9.65   30   289.499985559082   10769   62   7   15   105   105   10769   62   49.3   15   739.499985559082   10770   11   21   15   315   315   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10774   31   12.5   70   875   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   31   12.5   16   200   10775   67   14   3   42   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   35   31   12.5   31   20   6360   10777   42   14   20   280   10778   41   9.65   10   96.49999618530273   10779   16   17.45   20   349.0001525878906   10778   31   12.5   10   35   35   350   10781   54   7.45   38   20   985.9999847412109   10780   77   13   15   10   35   350   10781   54   7.45   38   20   985.9999847412109   10781   56   38   263.5   5   1317.5   10784   36   19   30   570   10784   36   19   30   570   10784   36   19   30   570   10784   36   19   30   570   10785   77   77   13   10   30   30   30   30   30   30		•	•	40	
10768   31   12.5   50   625   10768   60   34   15   510   10768   71   21.5   12   258   10769   41   9.65   30   289.4999885559082   10769   52   7   15   105   105   10769   52   7   15   105   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10774   31   12.5   70   875   10774   31   12.5   70   850   10775   100   31   6   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   32   14   12   168   10776   31   12.5   31   12.5   31   31   42   10776   32   31   12.5   31   31   31   32.5   32   34   34   34   34   34   34   34	10767	42	14	2	28
10768	10768	22	21	4	84
10768   71   21.5   12   258   10769   41   9.65   30   289.4999885559082   10769   52   7   15   105   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10773   31   17   39   33   1287   10773   31   17   39   33   1287   10773   31   12.5   70   875   10774   31   12.5   70   875   10774   31   12.5   70   875   10774   66   17   50   850   10775   67   14   3   42   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   45   9.5   27   256.5   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   14   3   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   35   350   10780   77   13   15   10   35   350   10   36.4999942779541   10781   56   38   20   760   10782   31   12.5   10   12.5   10   10781   56   38   20   760   10782   31   12.5   10   12.5   10   10782   31   12.5   10   10   12.5   10   10784   39   18   22.34999942779541   10781   56   38   20   760   10784   39   18   21   36   30   10785   75   775   10   10785   75   775   10   775   10   10785   75   775   775   10   775   10   10786   8   40   30   10743.9999771118164   10786   8   40   30   1043.9999771118164   10786   8   40   30   10786   575   775   42   52.5   52.5   10786   75   77	10768	31	12.5	50	625
10768   71   21.5   12   258   10769   41   9.65   30   289.4999885559082   10769   52   7   15   105   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10773   31   17   39   33   1287   10773   31   17   39   33   1287   10773   31   12.5   70   875   10774   31   12.5   70   875   10774   31   12.5   70   875   10774   66   17   50   850   10775   67   14   3   42   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   45   9.5   27   256.5   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   10777   42   14   20   280   10777   42   14   3   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   35   350   10780   77   13   15   10   35   350   10   36.4999942779541   10781   56   38   20   760   10782   31   12.5   10   12.5   10   10781   56   38   20   760   10782   31   12.5   10   12.5   10   10782   31   12.5   10   10   12.5   10   10784   39   18   22.34999942779541   10781   56   38   20   760   10784   39   18   21   36   30   10785   75   775   10   10785   75   775   10   775   10   10785   75   775   775   10   775   10   10786   8   40   30   10743.9999771118164   10786   8   40   30   1043.9999771118164   10786   8   40   30   10786   575   775   42   52.5   52.5   10786   75   77	10768	1 60	34	15	510
10769   41   9.65   30   289.499985559082   10769   52   7   15   105   105   10769   61   28.5   20   570   10769   62   49.3   15   739.499985559082   10770   11   21   15   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10770   59   55   25   1375   10773   17   39   33   1287   10773   31   17   39   33   1287   10773   31   12.5   70   875   10774   31   12.5   2   25   25   25   10774   31   12.5   2   25   25   10774   31   12.5   2   25   10775   100   31   6   186   10775   66   10775   67   14   3   12.5   16   200   10776   42   14   12   168   10776   42   14   12   168   10776   45   10776   45   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10779   16   1779   179	•	•	'	•	•
10769   52   7   15   105   10769   61   28.5   20   570   10769   62   49.3   15   739.4999885559082   10770   11   21   15   315   315   315   10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   2   25   25   10774   31   12.5   2   25   10774   31   12.5   2   25   10774   66   17   50   850   10775   67   14   3   6   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   50   850   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   12   168   10777   42   14   10   35   35   350   10779   16   17.45   20   349.0000152878906   10778   41   3   41   3   42   349.999847412109   10780   77   13   15   35   35   350   10780   77   13   15   35   35   35   350   10781   36   37   37   37   37   37   37   37		•	•	•	•
10769   61		•			•
10769   62	•	•	•	•	•
10770   11   21   15   315   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   25   375   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10773   31   12.5   70   875   10773   31   12.5   70   875   10774   31   12.5   2   2   25   10774   66   17   50   850   10775   67   14   3   42   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   50   45   50   10777   42   14   12   168   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10777   42   14   20   6360   10779   62   49.3   20   985.9999847412109   10780   77   13   15   10780   77   13   15   10781   56   38   20   760   10781   56   38   20   760   10781   57   57   57   10784   39   18   22   36   10784   39   18   22   36   10784   39   38   263.5   57   57   57   57   10   10784   39   18   22   36   10786   39   30   25.89   15   388.34999084771816   10786   8   40   30   1043.99997711816   10786   8   40   30   10786   77.5   42   325.5		•	•	•	'
10771   71   21.5   16   344   10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10773   75   7.75   7   54.25   10774   31   12.5   70   850   850   10774   66   17   50   850   10775   67   14   31   12.5   16   200   10775   67   14   31   12.5   16   200   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   34   31   12.5   16   200   10776   35   35   350   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10779   62   49.3   20   985.9999847412109   10780   77   13   15   15   15   15   15   10780   77   13   15   15   10781   74   10   35   350   10781   74   10   35   350   10781   74   10   35   350   10783   38   263.5   5   10784   39   18   2   36   36   10784   39   18   2   36   30   25.8   10786   30   25.8   10786   30   25.8   30   30   25.8   30   30   30   30   30   30   30   3		•	•	•	•
10772   29   123.79   18   2228.220016479492   10772   59   55   25   1375   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10773   75   7.75   7   54.25   10774   31   12.5   2   25   25   10774   66   17   50   850   10775   10   31   6   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   45   10   31   12.5   16   200   10776   45   9.5   27   256.5   10776   45   10   31   12.5   16   200   10776   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   77   13   15   15   10781   54   7.45   33   22.34999942779541   10781   56   38   20   760   10782   31   12.5   10   10783   31   12.5   10   10783   31   12.5   10   10783   31   12.5   10   10783   31   12.5   10   10783   31   12.5   10   10784   36   19   30   570   10784   39   18   2   36   10785   75   7.75   10   7.75   10   10786   30   25.89   15   388.34999084472656   10786   30   25.89   15   388.34999084472656   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5	•	•	•	•	•
10772   59   55   25   1375   10773   17   39   33   1287   10773   31   12.5   70   875   10773   75   7.75   7   54.25   10774   31   12.5   2   25   25   10774   31   12.5   2   25   850   10774   66   17   50   850   10775   67   14   3   42   10775   67   14   3   42   10776   31   12.5   27   256.5   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   985.9999847412109   10778   41   9.65   10   96.4999618530273   10779   62   49.3   20   985.9999847412109   10780   70   15   35   35   32   22.34999942779541   10781   56   38   20   760   10782   31   12.5   10   10   12.5   10782   31   12.5   10   10   12.5   10783   38   263.5   5   10   10784   36   19   30   570   10784   39   18   2   36   10785   75   7.75   42   325.5   10786   30   25.89   15   388.3499084472656   10786   30   25.89   15   388.3499084472656   10786   75   7.75   42   325.5	10771	•	•	16	•
10773   17   39   33   1287   10773   31   12.5   70   875   10773   75   7.75   7   54.25   10774   31   12.5   2   25   25   10774   66   17   50   850   850   10775   67   14   3   6   186   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   42   14   12   168   10776   45   50   6360   10776   45   50   6360   10776   45   67   14   20   6360   10776   45   70   65   10   96.4999618530273   10776   51   53   120   6360   10777   42   14   20   280   10778   41   9.65   10   96.4999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10782   31   12.5   10   12.5   10783   31   12.5   10   12.5   10783   31   12.5   10   10784   36   19   30   570   10784   39   18   2   30   30   570   10785   75   7.75   42   388.34999084472656   10786   30   25.89   15   388.34999084472656   10786   30   25.89   15   388.34999084472656   10786   30   25.89   15   388.34999084472656	10772	29	123.79	18	2228.220016479492
10773   31   12.5   70   875   10773   75   7.75   7   54.25   10774   31   12.5   2   25   25   10774   66   17   50   850   850   10775   10   31   6   186   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   96.4999618530273   10777   42   14   20   96.4999618530273   10778   41   9.65   10   96.49999618530273   10779   62   49.3   20   349.00001525878906   10779   62   49.3   20   385.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10782   31   12.5   10783   31   12.5   10   10.83   350   10783   31   12.5   10   10.83   350   10783   31   12.5   10   10.83   350   10784   39   18   20   36   30   1043.9999771118164   10785   70   31   18   2   36   10784   39   18   2   36   10   310   10786   8   40   30   1043.9999771118164   10786   8   40   30   1200   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5	10772	59	55	25	1375
10773   75   7.75   7   54.25   10774   31   12.5   2   25   10774   66   17   50   850   10775   10   31   6   186   186   10775   67   14   3   42   14   12   168   10776   31   12.5   27   256.5   10776   42   14   12   168   10776   45   70   70   70   70   70   70   70   7	10773	17	39	33	1287
10773   75   7.75   7   54.25   10774   31   12.5   2   25   10774   66   17   50   850   10775   10   31   6   186   186   10775   67   14   3   42   14   12   168   10776   31   12.5   27   256.5   10776   42   14   12   168   10776   45   70   70   70   70   70   70   70   7	10773	I 31	12.5	I 70	I 875 I
10774   31   12.5   2   25     10774   66   17   50   850   10775   10   31   6   186   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   45   9.5   27   256.5   10776   45   9.5   27   256.5   10776   42   14   20   6360   10777   42   14   20   280   10777   42   14   20   280   10778   41   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   35   525   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   56   38   20   760   10782   31   12.5   10782   31   12.5   10783   31   12.5   10783   31   12.5   10784   36   19   30   570   10784   39   18   2   36   10784   77.5   10   77.5   10   77.5   10   10785   77.5   10   77.5   10   10786   8   40   30   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5		•	•	•	•
10774   66   17   50   850     10775   10   31   6   186   186     10775   67   14   3   42     10776   31   12.5   16   200     10776   42   14   12   168     10776   45   9.5   27   256.5     10776   45   9.5   27   256.5     10776   42   14   20   280     10777   42   14   20   280     10777   42   14   20   280     10777   42   14   20   349.0001525878906     10777   42   14   20   349.0001525878906     10779   16   17.45   20   349.0001525878906     10779   62   49.3   20   985.9999847412109     10780   70   15   35   525     10780   77   13   15   195     10781   56   38   20   760     10781   56   38   20   760     10781   56   38   20   760     10782   31   12.5   10782   31   12.5   10783   31   12.5   10783   31   12.5   10783   31   12.5   10783   31   12.5   10783   31   12.5   10783   31   12.5   10784   36   19   30   570   10784   39   18   2   36   10785   10785   77.5   10786   8   40   30   1043.999977118164   10785   75   77.75   10   77.5   10786   8   40   30   1200   10786   30   25.89   15   388.3499908472656   10786   75   77.75   42   325.5		•	•	•	
10775   10   31   6   186   186   10775   67   14   3   42   10776   31   12.5   16   200   10776   42   14   12   168   10776   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   20   280   10777   42   14   20   280   10777   42   14   20   280   10778   41   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   10783   31   12.5   10   12.5   10783   38   263.5   5   10784   39   18   2   36   10784   10785   10   310   10785   10785   10786   75   7.75   10   30   1200   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5		•		•	•
10775   67   14   3   42     10776   31   12.5   16   200     10776   42   14   12   168     10776   45   9.5   27   256.5     10776   51   53   120   6360     10777   42   14   20   280     10778   41   9.65   10   96.49999618530273     10779   16   17.45   20   349.00001525878906     10779   62   49.3   20   985.9999847412109     10780   70   15   35   525     10780   77   13   15   195     10781   54   7.45   3   22.34999942779541     10781   56   38   20   760     10782   31   12.5   1   12.5     10783   31   12.5   1   12.5     10784   36   19   30   570     10784   39   18   2   36     10785   75   7.75   10   77.5     10786   8   40   30   1043.999971118164     10786   8   40   30   10786     10786   8   40   30   1000000000000000000000000000000	•	•	•	•	•
10776   31   12.5   16   200     10776   42   14   12   168     10776   45   9.5   27   256.5     10776   45   9.5   27   256.5     10776   42   14   20   6360     10777   42   14   20   280     10778   41   9.65   10   96.4999618530273     10779   16   17.45   20   349.00001525878906     10779   62   49.3   20   985.9999847412109     10780   70   15   35   525     10780   77   13   15   195     10781   56   38   20   760     10781   56   38   20   760     10781   56   38   20   760     10782   31   12.5   10783   31   12.5   10   12.5     10783   31   12.5   10   125     10783   38   263.5   5   10784   39   18   2   36   10784   39   18   2   36   10785   77.5   10786   8   40   30   1200     10786   8   40   30   1200     10786   75   7.75   42   325.5		•	•	•	
10776   42   14   12   168   10776   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10778   70   15   35   525   10780   77   13   15   195   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   10783   31   12.5   10783   31   12.5   10783   38   263.5   5   10784   39   18   2   36   10785   77.5   10786   8   40   30   1043.9999771118164   10786   30   25.89   15   388.34999084472656   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5		•	•	•	
10776   45   9.5   27   256.5   10776   51   53   120   6360   10777   42   14   20   280   280   10777   42   14   20   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   77   13   15   35   525   10780   77   13   15   195   10781   56   38   20   760   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   10783   31   12.5   10783   31   12.5   10783   31   12.5   10783   38   263.5   5   10784   39   18   2   36   10784   39   18   2   36   10784   10   31   10   31   10   310   10785   10786   8   40   30   1043.9999771118164   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5		•	•	•	
10776   51   53   120   6360   10777   42   14   20   280   10777   42   14   20   280   10778   41   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   1   12.5   10783   31   12.5   10783   31   12.5   10783   38   263.5   5   1317.5   10784   39   18   2   36   10784   39   18   2   36   10785   10785   75   7.75   10   77.5   10786   8   40   30   1043.9999771118164   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5		42	•		
10777   42   14   20   280   10778   11   11   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   35   350   10782   31   12.5   10783   31   12.5   10   10783   31   12.5   10   10784   36   19   30   570   10784   39   18   2   36   10785   75   7.75   10   77.5   10786   8   40   30   1200   10786   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5	10776	45	9.5	27	256.5
10778   41   9.65   10   96.49999618530273   10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   1   12.5   10783   31   12.5   10   12.5   10783   38   263.5   5   1317.5   10784   39   18   2   36   10784   39   18   2   36   10785   10785   75   7.75   10   77.5   10786   8   40   30   10786   30   1200   10786   10786   75   7.75   42   325.5	10776	51	53	120	6360
10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   35   525   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   760   10781   74   10   35   350   10782   31   12.5   1   12.5   10783   31   12.5   10   125   10783   38   263.5   5   1317.5   10784   39   18   2   36   10784   39   18   2   36   10784   10785   10   31   10   310   10785   75   7.75   10   77.5   10786   8   40   30   1200   10786   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5	10777	42	14	20	280
10779   16   17.45   20   349.00001525878906   10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   35   525   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   760   10781   74   10   35   350   10782   31   12.5   1   12.5   10783   31   12.5   10   125   10783   38   263.5   5   1317.5   10784   39   18   2   36   10784   39   18   2   36   10784   10785   10   31   10   310   10785   10785   75   7.75   10   30   1200   10786   8   40   30   128.34999084472656   10786   75   7.75   42   325.5	10778	41	9.65	10	96.49999618530273
10779   62   49.3   20   985.9999847412109   10780   70   15   35   525   10780   77   13   15   35   195   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   1   12.5   10783   31   12.5   10   125   10783   38   263.5   5   1317.5   10784   36   19   30   570   10784   39   18   2   36   10784   10785   10   31   10   31   10   310   10785   10   31   10   31   10   310   10785   10786   8   40   30   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5			l 17.45		1 349.00001525878906
10780   70   15   35   525   10780   77   13   15   35   195   195   10781   54   7.45   3   22.34999942779541   10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   1   12.5   1   12.5   10   125   10783   38   263.5   5   1317.5   10784   36   19   30   570   10784   39   18   2   36   10784   10785   10   31   10   31   10   310   10785   10785   75   7.75   10   30   1200   10786   8   40   30   1200   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5					•
1 10780         77         13         15         195           1 10781         54         7.45         3         22.34999942779541           1 10781         56         38         20         760           1 10781         74         10         35         350           1 10782         31         12.5         1         12.5           1 10783         31         12.5         10         125           1 10783         38         263.5         5         1317.5           1 10784         36         19         30         570           1 10784         39         18         2         36           1 10785         10         31         10         310           1 10785         75         7.75         10         77.5           1 10786         8         40         30         1200           1 10786         75         7.75         42         325.5	•				
10781         54         7.45         3   22.34999942779541             10781         56         38         20         760             10781         74         10         35         350             10782         31         12.5         1         12.5             10783         31         12.5         10         125             10783         38         263.5         5         1317.5             10784         36         19         30         570             10784         39         18         2         36             10785         72         34.8         30         1043.9999771118164             10785         75         7.75         10         77.5             10786         8         40         30         1200             10786         30         25.89         15         388.34999084472656             10786         75         7.75         42         325.5					
10781   56   38   20   760   10781   74   10   35   350   10782   31   12.5   1   12.5   1   12.5   1   12.5   1   10783   31   12.5   10   125   10   125   10783   38   263.5   5   1317.5   10784   36   19   30   570   10784   39   18   2   36   10784   39   18   2   36   10784   10785   10   31   10   31   10   310   10785   10   31   10   310   10785   10786   8   40   30   1043.9999771118164   10786   8   40   30   10786   1200   10786   10786   30   25.89   15   388.34999084472656   10786   75   7.75   42   325.5					
10781         74         10         35         350             10782         31         12.5         1         12.5             10783         31         12.5         10         125             10783         38         263.5         5         1317.5             10784         36         19         30         570             10784         39         18         2         36             10784         72         34.8         30         1043.9999771118164             10785         10         31         10         310             10786         8         40         30         1200             10786         30         25.89         15         388.34999084472656             10786         75         7.75         42         325.5					•
10782         31         12.5         1         12.5             10783         31         12.5         10         125             10783         38         263.5         5         1317.5             10784         36         19         30         570             10784         39         18         2         36             10784         72         34.8         30         1043.9999771118164             10785         10         31         10         310             10785         75         7.75         10         77.5             10786         8         40         30         1200             10786         30         25.89         15         388.34999084472656             10786         75         7.75         42         325.5					
10783         31         12.5         10         125             10783         38         263.5         5         1317.5             10784         36         19         30         570             10784         39         18         2         36             10784         72         34.8         30         1043.9999771118164             10785         10         31         10         310             10785         75         7.75         10         77.5             10786         8         40         30         1200             10786         30         25.89         15         388.34999084472656             10786         75         7.75         42         325.5					
10783         38         263.5         5         1317.5             10784         36         19         30         570             10784         39         18         2         36             10784         72         34.8         30         1043.9999771118164             10785         10         31         10         310             10785         75         7.75         10         77.5             10786         8         40         30         1200             10786         30         25.89         15         388.34999084472656             10786         75         7.75         42         325.5				1	
10784       36       19       30       570           10784       39       18       2       36           10784       72       34.8       30       1043.9999771118164           10785       10       31       10       310           10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15       388.34999084472656           10786       75       7.75       42       325.5	10783	31	12.5	10	125
10784       36       19       30       570           10784       39       18       2       36           10784       72       34.8       30       1043.9999771118164           10785       10       31       10       310           10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15       388.34999084472656           10786       75       7.75       42       325.5	10783	38	263.5	5	1317.5
10784       39       18       2       36           10784       72       34.8       30       1043.9999771118164           10785       10       31       10       310           10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15       388.34999084472656           10786       75       7.75       42       325.5					
10784       72       34.8       30   1043.9999771118164           10785       10       31       10       310           10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15   388.34999084472656           10786       75       7.75       42       325.5	•		•		
10785       10       31       10       310           10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15       388.34999084472656           10786       75       7.75       42       325.5					•
10785       75       7.75       10       77.5           10786       8       40       30       1200           10786       30       25.89       15       388.34999084472656           10786       75       7.75       42       325.5					•
1     10786       8       40       30       1200         1     10786       30       25.89       15       388.34999084472656         1     10786       75       7.75       42       325.5					
1 10786       30       25.89       15   388.34999084472656         1 10786       75       7.75       42       325.5					
10786   75   7.75   42   325.5					
10787   2   19   15   285					
	10787	2	19	15	285

10707	0.0	100 70		0.475 000010010547 1
10787	29	123.79	20	2475.800018310547
10788	19	9.2	50	459.99999046325684
10788	75	7.75	40	310
10789	18	62.5	30	1875
10789	35	18	15	270
10789	63	43.9	30	1317.0000457763672
10789	68	12.5	18	225
10790	7	30	3	90
10790	56	38	20	760
10791	29	123.79	14	1733.0600128173828
10791	41	9.65	20	192.99999237060547
10792	2	19	10	190
10792	54	7.45	3	22.34999942779541
10792	68	12.5	15	187.5
10793	41	9.65	14	135.09999465942383
10793	52	7	8	56
10794	14	23.25	15	348.75
10794	54	7.45	1 6	44.69999885559082
10795	16	17.45	65	1134.2500495910645
10795	17	39	35	1365
10796	26	31.23	21	655.8299903869629
10796	44	19.45	10	194.50000762939453
10796	64	33.25	35	1163.75
10796	69	36	24	864
10797	11	21	20	420
10798	62	49.3	2	98.5999984741211
10798	72	34.8	10	347.99999237060547
10799	13	6	20	120
10799	24	4.5	20	90
10799	59	55	25	1375
10800	11	21	50	1050
10800	51	53	10	530
10800	54	7.45	7	52.14999866485596
10801	17	39	40	1560
10801	29	123.79	20	2475.800018310547
10802	30	25.89	25	647.2499847412109
10802	51	53	30	1590
10802	55	24		1440
10802	62	49.3	5	246.49999618530273
10803	19	9.2	24	220.79999542236328
10803	25	14	15	210
10803	59	55	15	825
10804	10	31	36	1116
10804	28	45.6	24	1094.3999633789062
10804	49	20	4	80
10805	34	14	10	140
10805	38	263.5	10	2635
10806	2	19	20	380
10806	65	21.05	2	42.099998474121094
10806	74	10	15	150
10807	40	18.4	1	18.399999618530273
10808	56	38	20	760
10808	76	18	50	900
10809	52	7	20	140
10810	13	6	7	42
10810	25	14	5	70
10810	70	15	5	75
10811	19	9.2	15	137.99999713897705
10811	23	9	18	162
10811	40	18.4	30	551.9999885559082

10812	31	12.5	16	200
10812	72	34.8	40	1391.9999694824219
10812	I 77	13	20	260
10813	•	19	12 1	•
	2	•		228
10813	46	12	35	420
10814	41	9.65	20	192.99999237060547
10814	43	1 46	20	920
10814	1 48	12.75	8	102
	•	•		•
10814	61	28.5	30	855
10815	33	2.5	16	40
10816	38	263.5	30	7905
10816	62	49.3	20	985.9999847412109
10817	26	31.23	40	1249.1999816894531
	•			•
10817	38	263.5	30	7905
10817	40	18.4	60	1103.9999771118164
10817	62	49.3	25	1232.4999809265137
10818	32	32	20	640
10818	41	9.65	20	192.99999237060547
10819	43	1 46		
	•	'	7	322
10819	75	7.75	20	155
10820	56	38	30	1140
10821	] 35	18	20	360
10821	j 51	I 53	I 6 I	318
10822	62	49.3	3	147.89999771118164
•	•	•		•
10822	70	15	6	90
10823	11	21	20	420
10823	57	19.5	15	292.5
10823	59	55	40	2200
10823	I 77	I 13	I 15 I	195
10824	41	9.65	12	115.79999542236328
	•	•		•
10824	70	15	9	135
10825	26	31.23	12	374.75999450683594
10825	53	32.8	20	655.9999847412109
10826	31	12.5	35	437.5
10826	I 57	19.5	15	292.5
10827	10	31	15	465
	•	•		•
10827	39	18	21	378
10828	20	'	5	405
10828	38	263.5	2	527
10829	2	19	10	190
10829	8	40	20	800
10829	13	6	10	60
10829	60	34	21	714
10830	1 6	25	6	150
10830	39	18	28	504
10830	60	34	30	1020
10830	68	12.5	24	300
10831	19	9.2	2	18.399999618530273
				'
10831	35	18	8	144
10831	38	263.5	8	2108
10831	43	46	9	414
10832	13	6	3	18
10832	25	14	10	140
10832	44	19.45	16	311.20001220703125
			] 3	99.75
10832	64	33.25		•
10833	7	30	20	600
10833	31	12.5	9	112.5
10833	53	32.8	9	295.1999931335449
10834	29	123.79	. 8 1	990.3200073242188
10834	30	25.89	20	517.7999877929688
, 10001	, 50			31.1.3330,,323000

10835	59	55	15	825
	77	13	1 2	26
10835	•	•	•	•
10836	22	21	52	1092
10836	35	18	6	108
10836	57	19.5	24	468
10836	60	34	1 60	2040
10836	64	33.25	30	997.5
10837	13	1 6	1 6	36
10837	40	18.4	25	459.99999046325684
10837	47	9.5	40	380
10837	76	18	21	378
10838	1	18		72
10838	18	62.5	25	1562.5
10838	36	19	50	950
10839	58	13.25	30	397.5
10839	72	34.8	1 15	521.9999885559082
10839	25	14		·
	•	•	6	84
10840	39	18	10	180
10841	10	31	16	496
10841	56	38	30	1140
10841	59	55	50	2750
10841	77	13	15	195
10842	11	21	15	315
10842	43	46	5	230
10842	68	12.5	20	250
10842	70	15	12	180
10843	51	53	4	212
10844	22	21	35	735
10845	23	9	70	630
10845	35	18	25	450
10845	42	14	42	588
10845	58	13.25	60	795
10845	64	33.25	48	1596
10845	•	33.23	48	462
10846	4   70	22	] 30	450
10846	74	10	20	200
10847	1	18	80	1440
10847		9.2	12	110.39999771118164
10847	37	26	1 60	1560
10847	45	9.5	36	342
10847	60	34	45	1530
10847	71	21.5	55	1182.5
10848	5	21.35	30	640.5000114440918
10848	9	97	3	291
10849	3	10	49	490
10849	26	31.23	18	562.1399917602539
10850	25	14	20	280
10850	33	2.5	4	10
10850	70	15	30	450
10851	2	19	5	] 95
10851	25	14	10	140
10851	57	19.5	10	195
10851	59	19.5	42	2310
10852	2	19	42	2310
10852	17	39	6	234
10852	62	49.3	50	2464.9999618530273
10853	18	62.5	10	625
10854	10	31	100	3100
10854	13	6	65	390
10855	16	17.45	50	872.5000381469727

10855   56	10855	31	12.5	14	175
10855   65   21.05   15   315.7499885559082   10856   2   19   20   280   10856   42   14   20   280   10857   3   10   30   300   300   10857   26   31.23   35   1093.0499839782715   10857   29   123.79   10   1237.900091525734   10858   7   30   5   5   5   150   10858   7   30   5   4   4   4   4   4   4   4   4   4	•				·
10856					·
10856	'	·			•
10857				- 1	•
10857   26   31.23   35   1093.0499839782715     10858   7   30   5   1550     10858   7   30   5   1550     10858   7   43.9   10   439.0000152588906     10858   70   15   4   60     10859   24   4.5   40   120     10859   54   7.45   35   260.749933242798     10859   54   7.45   35   260.749933242798     10859   64   33.25   30   997.5     10860   51   53   3   159     10860   51   53   3   3   159     10860   76   18   20   360     10861   17   39   42   1638     10861   17   39   42   1638     10861   18   62.5   20   1250     10861   21   10   40   400     10861   33   2.5   35   87.5     10862   11   21   25   35   87.5     10863   1   1   1   2   25   525     10864   35   1   18   20   360     10864   35   1   18   20   360     10865   39   18   4   72     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10868   35   18   30   98.3999971118164     10868   35   18   30   98.3999971118164     10868   36   11   21   21   399     10866   24   4.5   60   27     10868   49   20   42   840     10869   11   21   10   210     10871   6   25   50   20   200     10872   64   33.25   15   442.049983782715     10874   10   31   10   20   985.9999847412109     10875   19   9.2   25   229.99999521216842     10876   64   33.25   15   42.049983782715     10876   64   33.25   15   229.99999521316842     10877   16   17.45   30   523.500028881836     10877   16   17.45   30   523.500028881836     10877   16   17.45   30   523.500028881836     10877   18   60.5   25   156.5		·	·		·
10857   29   123.79   10   1237.900091552734   10858   7   30   5   150   15	•		- '		•
10858   7   30   5   150     10858   27   43.9   10   439.0000152587806     10859   24   4.5   40   180     10859   24   4.5   35   260.749993242788     10859   64   33.25   30   997.5     10860   51   53   3   159     10860   76   18   20   360     10861   17   39   42   1638     10861   17   39   42   1638     10861   17   39   42   1638     10861   21   10   40   400     10861   33   2.5   35   87.5     10860   76   18   20   1250     10861   17   39   42   1638     10861   21   10   40   400     10861   21   10   40   400     10861   33   2.5   35   87.5     10863   11   21   25   52     10863   1   18   20   360     10864   35   18   4   72     10864   35   18   4   72     10865   38   263.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   15810     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10866   24   4.5   60   27     10868   49   20   42   840     10869   11   21   10   20     10869   11   21   10   20   250     10870   35   18   30   624.599908447266     10871   6   25   50   450     10871   6   25   50   450     10872   64   33.25   15   42.049883982715     10873   21   10   20   20     10872   64   33.25   15   42.049883982715     10875   19   9.2   25   22.99999523162842     10875   19   9.2   25   22.99999523162842     10876   64   33.25   15   42.049883982715     10876   64   33.25   15   42.049883982715     10876   64   33.25   30   30   523.500028881836     10877   16   17.45   30   523.500028881836     10877   16   10877   18   60.5   55   500   523.5000288				35	1093.0499839782715
10858   27	10857	29	123.79	10	1237.9000091552734
10858   70   15   4   60   180   10859   24   4.5   40   180   10059   54   7.45   35   260.7499933242788   10859   64   33.25   30   997.5   10860   51   53   3   159   10860   76   18   20   360   10861   17   39   42   1638   10861   17   39   42   1638   10861   17   39   42   1638   10861   121   10   40   400   10861   21   10   40   400   10861   21   10   40   400   10861   11   21   25   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   525   10863   1   18   62.5   20   360   10861   33   5.5   5   87.5   56   10863   1   18   8   20   360   10863   1   18   8   20   360   10864   35   18   4   72   10864   35   18   4   72   10866   30   35   18   4   72   10866   30   35   38   263.5   60   15810   10866   30   25.89   40   1035.599975859375   10866   30   25.89   40   1035.599975859375   10869   40   40   40   400	10858	7	30	5	150
10859   24   4.5   40   180   10859   54   7.45   35   260.749993242798   10859   54   7.45   35   260.749993242798   10860   51   53   3   159   10860   51   53   3   159   10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   10861   133   2.5   35   35   147.899997118164   10861   33   2.5   35   35   147.899997118164   10861   33   2.5   35   35   36   10861   33   2.5   35   35   36   36   10861   33   3   2.5   35   35   36   36   10861   33   3   2.5   35   35   36   36   10861   33   3   2.5   35   35   36   36   10862   52   7   8   56   10862   52   7   8   56   10862   52   7   8   56   10862   52   7   8   56   10863   58   13.25   12   159   10864   35   18   4   72   10864   35   18   4   72   10864   35   18   4   72   10864   67   14   15   210   10865   38   263.5   60   15810   10865   38   263.5   60   15810   10866   2   19   21   399   10866   2   19   21   399   10866   2   19   21   399   10866   2   19   21   399   10866   2   4   4.5   6   2   7   10866   30   25.89   40   1035.599975859375   10867   53   32.8   3   98.3999971118164   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10871   16   17.45   12   209.400091552344   10871   16   17.45   12   209.400091552344   10872   64   33.25   15   44.0499839782715   10873   21   10   20   25   25   20   25   20   25   20   25   20   25   20   25   20   25   20   20	10858	27	43.9	10	439.00001525878906
10859   54   7.45   35   260.7499933242798   10859   64   33.25   30   997.5   10860   51   53   3   159   1 10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   10861   21   10   40   400   10861   33   2.5   35   87.5   10861   21   10   40   400   400   10861   33   2.5   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   10862   52   7   8   56   10863   1   18   20   360   10863   1   18   20   360   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10864   67   14   15   210   10865   39   18   80   1440   10865   39   18   80   1440   10866   22   19   21   3999   10866   24   4.5   6   27   10866   30   25.89   40   1035.59997585975   10868   35   32.8   3   3   98.3999771118164   10868   35   32.8   3   3   98.3999771118164   10868   35   18   40   720   10868   35   32.8   3   3   98.3999771118164   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10870   35   18   3   54   10871   360   35   32.8   3   3   98.3999771118164   10870   35   18   30   440   720   10869   11   21   10   210   10869   11   21   10   210   10870   35   18   3   3   54   10871   36   36   36   36   36   36   36   3	10858	70	15	4	60
10859   54   7.45   35   260.7499933242798   10859   64   33.25   30   997.5   10860   51   53   3   159   1 10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   10861   21   10   40   400   10861   33   2.5   35   87.5   10861   21   10   40   400   400   10861   33   2.5   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   10862   52   7   8   56   10863   1   18   20   360   10863   1   18   20   360   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10864   67   14   15   210   10865   39   18   80   1440   10865   39   18   80   1440   10866   22   19   21   3999   10866   24   4.5   6   27   10866   30   25.89   40   1035.59997585975   10868   35   32.8   3   3   98.3999771118164   10868   35   32.8   3   3   98.3999771118164   10868   35   18   40   720   10868   35   32.8   3   3   98.3999771118164   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10870   35   18   3   54   10871   360   35   32.8   3   3   98.3999771118164   10870   35   18   30   440   720   10869   11   21   10   210   10869   11   21   10   210   10870   35   18   3   3   54   10871   36   36   36   36   36   36   36   3	10859	24	4.5	40	180
10860   51   53   3   159   10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   10861   18   62.5   20   1250   10861   18   62.5   35   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   525   525   10862   52   7   8   56   10863   1   8   56   10863   1   18   20   360   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10865   39   18   80   1440   10865   39   18   80   1440   10865   39   18   80   1440   10866   22   19   21   399   10866   24   4.5   6   27   10866   24   4.5   6   27   10866   24   4.5   6   27   10868   26   31.23   20   624.599998447266   10868   35   18   30   39.3999771118164   10868   26   31.23   20   624.599998447266   10868   35   18   30   39.3999771118164   10868   36   35   18   30   30   30   30   30   30   30   3	10859	54	7.45	35	260.7499933242798
10860   51   53   3   159   10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   10861   18   62.5   20   1250   10861   18   62.5   35   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   525   525   10862   52   7   8   56   10863   1   8   56   10863   1   18   20   360   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10865   39   18   80   1440   10865   39   18   80   1440   10865   39   18   80   1440   10866   22   19   21   399   10866   24   4.5   6   27   10866   24   4.5   6   27   10866   24   4.5   6   27   10868   26   31.23   20   624.599998447266   10868   35   18   30   39.3999771118164   10868   26   31.23   20   624.599998447266   10868   35   18   30   39.3999771118164   10868   36   35   18   30   30   30   30   30   30   30   3	10859	64	33.25	30	997.5
10860   76   18   20   360   10861   17   39   42   1638   10861   18   62.5   20   1250   1250   10861   21   10   40   400   10861   33   2.5   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   25   525   10861   62   49.3   3   147.89999771118164   10862   11   21   25   25   525   10863   1   18   20   360   10863   58   13.25   12   159   10864   355   18   4   72   159   10865   38   263.5   60   15810   10865   38   263.5   60   15810   10866   24   4.5   6   27   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10866   30   25.89   40   1035.599975859375   10866   35   31.23   32.8   3   98.3999771118164   10868   35   18   30   544.5999908447266   10868   49   20   42   840   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   68   12.5   20   250   10871   6   25   50   250   10871   6   25   50   250   10871   6   25   20   250   10871   6   25   20   250   10871   6   25   20   250   10872   65   21   20   20   20   20   20   20   20	•				·
10861					
10861	•	·			·
10861   21   10   40   400   10861   33   2.5   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   525   10862   52   7   8   56   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10865   38   263.5   60   15810   10865   39   18   80   1440   10865   39   18   80   1440   10866   2   19   21   399   10866   24   4.5   6   7   10866   30   25.89   40   1035.599975859375   10867   53   32.8   3   98.39999771118164   10868   35   18   40   720   10868   35   18   40   720   10868   35   18   30   540   10869   11   21   10   20   20   10869   68   11.5   20   20   42   840   10869   68   11.5   20   20   42   20   45.999908447266   10869   11   21   10   20   25.8   40   10869   23   9   50   450   20   20   20   20   20   20   20	'			'	·
10861   33   2.5   35   87.5   10861   62   49.3   3   147.89999771118164   10862   11   21   25   525   10862   52   7   8   56   10863   1   1   18   20   360   360   10863   58   13.25   12   159   10864   35   18   4   72   10864   35   18   4   72   10864   35   38   263.5   60   15810   10865   39   18   80   1440   10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.599975859375   10866   30   25.89   40   1035.599975859375   10867   53   32.8   3   98.39999771118164   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10869   11   18   40   720   10871   10870   35   18   3   3   3   3   3   3   3   3   3		·			·
10861	·	'	•		•
10862   11   21   25   525   525   10862   52   7   8   56   10863   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10864   67   14   15   210   10865   38   263.5   60   15810   10865   38   263.5   60   15810   10866   2   19   21   399   10866   24   4.5   6   27   10866   24   4.5   6   27   10866   30   25.89   40   1035.59997585375   10866   30   25.89   40   1035.59997585375   10866   30   31.23   20   624.5999908447266   10868   35   18   30   30   32.8   3   98.39999771118164   10868   35   18   30   42   44   45   6   720   42   44   45   6   720   42   44   45   6   720			,		·
10862   52   7   8   56     10863   1   18   20   360     10863   58   13.25   12   159     10864   35   18   4   72     10864   67   14   15   210     10865   38   263.5   60   15810     10865   39   18   80   1440     10866   2   19   21   399     10866   24   4.5   6   27     10866   30   25.89   40   1035.5999755859375     10867   53   32.8   3   98.39999771118164     10868   35   18   30   624.599908447266     10868   35   18   30   540     10868   49   20   42   840     10869   1   18   80   720     10869   11   21   10   210     10869   68   12.5   20   250     10870   55   55   24   10   295.9998471210     10871   16   17.45   12   209.4000915527344     10872   65   21   50   20   250     10873   28   45.6   3   136.79999542236328     10875   49   9.2   25   229.99999523162842     10875   49   20   15   30   31   30     10875   49   20   15   30   31   30     10877   18   62.5   25   50   523.5000228881836     10877   16   17.45   30   523.5000228881836     10877   18   62.5   25   50   523.5000228881836     10877   16   17.45   30   523.500022881836		·			
10863   1   1   18   20   360   10863   58   13.25   12   159   10864   35   18   4   72   10864   67   14   15   210   10865   38   263.5   60   15810   1810   10865   39   18   80   1440   1408   10865   39   18   80   1440   1408   10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   624.5999908447266   10868   35   18   30   624.5999908447266   10868   49   20   42   840   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   23   9   50   450   10869   68   12.5   20   250   10870   35   18   3   3   3   3   3   3   3   3   3	•		·		•
10863   58   13.25   12   159     10864   35   18   4   72     10865   38   263.5   60   15810     10865   38   263.5   60   15810     10865   39   18   80   1440     10866   2   19   21   399     10866   24   4.5   6   27     10866   30   25.89   40   1035.599975859375     10867   53   32.8   3   98.39999771118164     10868   26   31.23   20   624.5999908447266     10868   35   18   30   540     10868   49   20   42   840     10869   1   18   40   720     10869   23   9   50   450     10869   68   12.5   20   250     10870   35   18   3   54     10871   16   17.45   12   209.4000915527344     10872   62   49.3   20   985.999984712109     10873   28   45.6   31.23   20   985.9999847215     10875   49   9.2   25   229.99999523162842     10875   49   9.2   15   31   31     10875   49   20   45   30   30     10876   46   12   21   10   240     10872   64   33.25   15   30   316.7999542236328     10875   49   20   15   30   523.5000228881836     10877   18   62.5   25   50   565.5					·
10864   35   18   4   72   10864   67   14   15   210   10865   38   263.5   60   15810   10865   39   18   80   1440   10865   39   18   80   1440   10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   68   12.5   20   250   450   10870   35   18   3   3   54   10870   35   18   3   54   10871   16   17.45   12   209.40000915527344   10871   16   17.45   12   209.40000915527344   10872   62   49.3   20   985.9999847412109   10872   62   49.3   20   985.9999847412109   10873   28   45.6   3   136.79999542236328   10874   10875   49   20   15   30   310   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10876   46   46   12   21   21   252   10876   46   33.25   20   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   10875   10875   10875   10875   10875   10875   10		'	•		·
10864   67   14   15   210	· ·		•		·
10865   38   263.5   60   15810   10865   39   18   80   1440   10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   35   18   30   70   70   10869   11   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   23   9   50   450   450   10869   23   9   50   450   450   10869   10869   68   12.5   20   250   10870   35   18   3   54   10870   35   18   3   54   10870   35   18   3   54   10870   35   18   3   54   10871   6   25   50   1250   1250   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   442.0499839782715   10873   28   45.6   3   136.79999523162842   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10876   46   12   21   22   29.99999523162842   10875   47   9.5   21   21   255   10876   46   33.25   20   300					·
10865   39   18   80   1440   10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   250   450   10869   68   12.5   20   250   10870   35   18   3   54   10871   16   17.45   12   209.4000915527344   10871   17   39   16   624   10871   17   39   16   624   10872   62   49.3   20   985.9999847412109   10872   65   21.05   21   442.0499839782715   10873   28   45.6   3   136.79999523162842   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10876   46   12   21   25   25   5562.5   1562.5			,		·
10866   2   19   21   399   10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   250   10875   49   25   29.9999847412109   10871   16   17.45   12   209.4000915527344   10872   62   49.3   20   985.9999847412109   10872   65   21.05   21   442.0499839782715   10873   28   45.6   31   316.79999542236328   10874   10   31   10   310   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10875   49   32.55   10875   49   20   15   300   10875   49   20   15   300   10876   46   12   21   229.99999523162842   10875   49   20   15   300   10876   46   12   21   229.99999523162842   10875   49   20   15   300   10876   46   12   21   252   250.500228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.500022881836		·			·
10866   24   4.5   6   27   10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   720   42   840   10869   1   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   11   21   10   210   10869   23   9   50   450   450   10869   68   12.5   20   250   10870   35   18   3   54   10870   35   18   3   54   10871   16   17.45   12   209.40000915527344   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   62   49.3   20   985.9999847412109   10872   65   21.05   21   442.0499839782715   10873   28   45.6   3   136.79999542236328   10875   19   9.2   25   229.99999523162842   10875   49   79.5   10875   49   79.5   21   109.5   10875   49   79.5   21   209.400028881836   10877   18   62.5   25   50   523.5000228881836	•		•		•
10866   30   25.89   40   1035.5999755859375   10867   53   32.8   3   98.39999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   68   12.5   20   250   10870   51   53   2   106   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   65   21.05   21   442.0499839782715   10873   28   45.6   31   316.7999952236288   10875   49   9.2   25   229.99999523162842   10875   49   9.2   25   229.99999523162842   10876   46   33.25   15   300   10875   49   9.2   25   229.99999523162842   10875   49   20   15   300   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836	·	·			•
10867   53   32.8   3   98.3999771118164   10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   22   10   220   450   10869   11   21   10   210   10869   10869   68   12.5   20   250   10870   35   18   3   54   10870   35   18   3   54   10871   16   17.45   12   209.40000915527344   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10873   21   10   20   20   20   10873   28   45.6   3   136.79999542236328   10875   49   9.2   25   229.99999523162842   10875   49   9.2   25   229.99999523162842   10875   49   9.2   25   229.99999523162842   10876   46   33.25   21   10   20   665   10875   49   9.5   21   199.5   10875   49   9.2   25   229.99999523162842   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   25   1562.5			•		'
10868   26   31.23   20   624.5999908447266   10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   23   9   50   450   450   10869   23   9   50   450   450   10870   35   18   3   54   10870   51   53   2   106   10871   16   17.45   12   209.40000915527344   10871   16   17.45   12   209.40000915527344   10872   65   24   10   240   10872   66   21.05   21   442.0499839782715   10872   65   21.05   21   442.0499839782715   10873   28   45.6   31   136.79999542236328   10875   49   20   15   300   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   15   300   10876   46   12   21   21   252   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   25   1562.5			•		
10868   35   18   30   540   10868   49   20   42   840   10869   1   18   40   720   10869   11   21   10   210   10869   11   21   10   210   10869   23   9   50   450   450   10869   23   9   50   450   450   10869   68   12.5   20   250   10870   35   18   3   54   10870   51   53   2   106   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   49   20   15   300   10876   46   12   21   252   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	· ·				·
10868   49   20   42   840   10869   1   1   18   40   720   10869   11   21   10   210   210   10869   23   9   50   450   250   10869   35   18   3   54   10870   35   18   3   2   106   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   442.0499839782715   10873   28   45.6   3   136.79999542236328   10875   49   20   15   300   10875   49   20   15   300   10875   49   20   15   300   10876   46   32.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	•				•
10869   1   1   18   40   720   10869   11   21   10   210   10869   23   9   50   450   10869   250   10870   35   18   3   54   10871   16   17.45   12   209.40000915527344   10871   16   17.45   24   10   240   240   10872   65   21.05   21   442.0499839782715   10873   28   45.6   3   136.79999523162842   10875   49   20   155   300   10876   46   33.25   20   365.5000228881836   10877   16   17.45   30   523.500022881836   10877   16   17.45   30   523.500022881836   10877   16   17.45   30   523.500022881836	10868	35	18		540
10869   11   21   10   210     10869   23   9   50   450     10869   68   12.5   20   250   10870   35   18   3   54   10870   51   53   2   106   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999523162842   10875   49   9.2   25   229.99999523162842   10875   49   9.5   21   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   10875   49   20   15   300   10876   46   12   21   252   10876   46   12   21   252   10876   64   33.25   20   665   10877   18   62.5   25   1562.5	10868	49	20	42	·
10869   23   9   50   450   10869   10869   68   12.5   20   250   250   10870   35   18   3   54   10870   51   53   2   106   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   22   10   20   200   10873   22   45.6   3   136.7999954236328   10874   10   31   10   310   10875   49   9.2   25   229.99999523162842   10875   49   20   15   300   10876   46   12   21   252   10876   64   33.25   20   665   10877   16   17.45   30   523.500022881836   10877   18   62.5   25   1562.5	10869	1	18	40	720
10869   68   12.5   20   250   10870   35   18   3   54   10870   51   53   2   106   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   442.0499839782715   10873   21   10   20   200   10873   22   45.6   3   136.7999542236328   10874   10   31   10   310   10875   47   9.5   21   25   229.99999523162842   10875   47   9.5   21   21   252   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	10869	11	21	10	210
10870   35   18   3   54   10870   51   51   53   2   106   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   442.0499839782715   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10876   64   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	10869	23	9	50	450
10870   51   53   2   106   10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   49   20   15   300   10875   49   20   15   300   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   25   1562.5	10869	68	12.5	20	250
10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10876   64   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	10870	35	18	3	54
10871   6   25   50   1250   1250   10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10876   64   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	10870	51	53	2	106
10871   16   17.45   12   209.40000915527344   10871   17   39   16   624   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5	10871	6	25	50	1250
10871   17   39   16   624   10872   55   24   10   240   10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5					
10872   55   24   10   240					·
10872   62   49.3   20   985.9999847412109   10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   10873   21   10   20   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   25   1562.5					
10872   64   33.25   15   498.75   10872   65   21.05   21   442.0499839782715   21   10873   21   10   20   200   200   10873   28   45.6   3   136.79999542236328   10874   10   31   10   310   10875   19   9.2   25   229.99999523162842   10875   47   9.5   21   199.5   10875   49   20   15   300   10876   46   12   21   252   10876   46   33.25   20   665   10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   1562.5	•				
10872         65         21.05         21         442.0499839782715             10873         21         10         20         200             10873         28         45.6         3   136.79999542236328             10874         10         31         10         310             10875         19         9.2         25   229.99999523162842             10875         47         9.5         21         199.5             10875         49         20         15         300             10876         46         12         21         252             10876         46         33.25         20         665             10877         16         17.45         30   523.5000228881836             10877         18         62.5         25         1562.5			·		•
10873         21         10         20         200             10873         28         45.6         3   136.79999542236328             10874         10         31         10         310             10875         19         9.2         25   229.99999523162842             10875         47         9.5         21         199.5             10875         49         20         15         300             10876         46         12         21         252             10876         64         33.25         20         665             10877         16         17.45         30   523.5000228881836             10877         18         62.5         25         1562.5					·
10873         28         45.6         3   136.79999542236328             10874         10         31         10         310             10875         19         9.2         25   229.99999523162842             10875         47         9.5         21         199.5             10875         49         20         15         300             10876         46         12         21         252             10876         64         33.25         20         665             10877         16         17.45         30   523.5000228881836             10877         18         62.5         25         1562.5					
10874         10         31         10         310             10875         19         9.2         25   229.99999523162842             10875         47         9.5         21         199.5             10875         49         20         15         300             10876         46         12         21         252             10876         64         33.25         20         665             10877         16         17.45         30   523.5000228881836             10877         18         62.5         25         1562.5					
10875       19       9.2       25   229.99999523162842           10875       47       9.5       21       199.5           10875       49       20       15       300           10876       46       12       21       252           10876       64       33.25       20       665           10877       16       17.45       30   523.5000228881836           10877       18       62.5       25       1562.5					•
10875   47   9.5   21   199.5           10875   49   20   15   300           10876   46   12   21   252           10876   64   33.25   20   665           10877   16   17.45   30   523.5000228881836           10877   18   62.5   25   1562.5					
10875       49       20       15       300           10876       46       12       21       252           10876       64       33.25       20       665           10877       16       17.45       30       523.5000228881836           10877       18       62.5       25       1562.5					•
10876       46       12       21       252           10876       64       33.25       20       665           10877       16       17.45       30       523.5000228881836           10877       18       62.5       25       1562.5		·			
10876       64       33.25       20       665           10877       16       17.45       30       523.5000228881836           10877       18       62.5       25       1562.5					
10877   16   17.45   30   523.5000228881836   10877   18   62.5   25   1562.5					
10877   18   62.5   25   1562.5					
108/8   20   81   20   1620					
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10879   40	1 10070 1	40 1	10 4 1	10 1	220 70000542226220 1
10880   23   9   30   270   180   10880   23   9   30   270   10880   23   9   30   270   10880   70   15   50   750   10881   70   15   50   750   10881   73   15   10   150   150   10882   42   14   25   350   400   10882   49   20   20   400   10882   49   20   20   400   10882   49   20   20   400   10882   49   20   20   400   10882   49   20   20   400   10882   49   20   20   400   10884   54   7.45   32   238.3999389648438   10883   24   4.5   8   36   400   4	·	·	·		•
10880	,	·	•	•	·
1   10880     61   28.5   30   855   750   10881   70   15   50   750   10881   73   15   10   150   150   10882   42   14   25   350   10882   42   14   25   350   10882   49   20   20   20   40   400   10882   49   20   20   20   40   400   10882   49   20   20   40   400   10882   49   20   20   40   400   400   400   10884   21   10   40   40   400   400   10884   56   38   21   798   10884   56   38   21   798   10884   56   38   21   798   10885   22   19   20   380   450   10885   22   19   20   380   450   10885   70   15   30   450   450   10885   77   13   35   30   450   450   10885   77   13   35   30   450		· ·	•		
10880		•		•	•
10881			·	•	•
10882   42	·	· ·			•
10882   49   20   20   400   10883   10883   24   4.5   8   32   238.3999389648438   10884   21   10   40   400   400   10884   56   38   21   7.98   10884   56   38   21   7.98   10885   2   10885   2   10.5   12   252.59999084472656   10885   2   4   4.5   12   54   10885   70   15   30   450   10885   70   15   30   450   10885   77   13   25   3225   10886   10   31   70   2170   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   10886   77   13   40   520   380   10888   2   19   20   380   10888   2   19   20   380   10888   2   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10899   38   263.5   40   10540   10890   34   14   10   15.0999465942383   10893   34   34   34   35   38.3499084472656   10893   36   30   25.89   35   38.3499084472656   10893   36   40   30   1200   10893   36   45   45   45   45   45   45   45   4		·	•		•
10882   54   7.45   32   238.3999389648438   10884   21   10   40   400   10884   21   10   40   40   400   10884   56   38   21   798   10884   65   21.05   12   252.59999084472656   10885   2   19   20   52.59999084472656   10885   70   15   30   450   10885   70   15   30   450   10885   70   15   30   450   10885   77   13   25   325   325   10886   10   31   70   2170   10886   31   12.5   35   437.5   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   10887   25   14   5   70   10888   2   19   20   380   10887   25   14   5   70   10888   2   19   20   380   10889   38   263.5   40   10540   10899   34   14   10   840   10899   34   14   10   10890   17   39   15   388.34999084472656   10890   34   14   10   10890   34   14   10   10890   34   36   36   36   36   36   36   36		·			•
10883   24   4.5   8   36   10884   21   10   40   400   10884   56   38   21   252.59999084472656   10885   24   4.5   12   252.59999084472656   10885   24   4.5   12   252.59999084472656   10885   70   15   30   450   10885   77   13   25   325   10886   10   31   70   2170   2170   10886   31   12.5   35   437.5   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   10888   2   19   20   380   10888   2   19   20   380   10888   2   19   20   380   10888   68   12.5   18   225   10886   68   12.5   18   225   10889   11   21   40   840   10889   38   263.5   40   10540   10540   10890   17   39   15   585   10890   34   14   10   135.0999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   38   40   30   1200   10893   30   25.89   15   388.34999084472656   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   45   45   50   800   10894   47   57   775   120   930   10895   40   18.4   91   1674.399965262549   10895   40   18.4   91   1674.399965262549   10895   40   18.4   91   1674.399965262549   10895   40   18.4   91   1674.399965262549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   40   40   40		·	·		•
10884   21   10   40   400   708   10884   56   38   21   798   10884   65   21.05   12   252.59999084472656   10885   2   19   20   380   450   10885   24   4.5   12   54   10885   70   15   30   450   10885   77   13   25   325   325   10886   31   12.5   35   437.5   10886   31   12.5   35   437.5   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   14   5   70   10888   2   19   20   380   10888   2   19   20   380   10888   2   19   20   380   10888   2   10889   11   21   40   840   10540   10889   38   263.5   40   10540   10889   38   263.5   40   10540   10890   34   14   10   10890   34   19.55   14   10   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   38   29   123.79   24   2970.9600219726562   10893   36   29   123.79   24   2970.9600219726562   10894   13   6   28   168   10894   13   6   28   168   10894   13   6   28   168   10895   39   18   45   38   34   399965842383   10894   13   6   28   168   10895   39   18   40   30   1200   10893   36   29   123.79   24   2970.9600219726562   10893   36   29   123.79   24   2970.9600219726562   10893   36   29   123.79   24   2970.9600219726562   10893   36   29   123.79   24   2970.9600219726562   10893   36   50   1800   10894   13   6   28   168   168   10894   69   36   50   1800   10895   60   34   100   3400   10895   60   34   100   3400   10895   60   34   100   3400   10895   60   34   100   3400   10895   60   34   100   3400   10895   60   34   100   3400   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10899   39   18   8   16   40	·	· ·		•	·
10884   56   38   21   798   10885   2   19   20   380   10885   24   4.5   12   525.59999084472656   10885   24   4.5   12   54   10885   70   15   30   450   10885   77   13   25   325   325   10886   10   31   70   2170   2170   10886   31   12.5   35   437.5   10886   77   13   40   520   380   10887   25   14   5   70   10886   37   13   40   520   380   10887   25   14   5   70   10888   28   19   20   380   10888   88   22   19   20   380   10888   88   22   19   20   380   10888   88   263.5   40   10540   10889   38   263.5   40   10540   10890   17   39   15   585   10890   41   9.65   14   10   135.0999465942383   10891   10891   30   25.89   15   388.3499908472656   10892   59   55   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   24   4.5   10   45   10   45   1089   10893   36   19   20   380   10894   13   6   28   168   168   10894   13   6   28   168   168   10894   13   6   28   168   168   10894   13   6   28   168   168   10895   39   18   45   10   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   30   1200   10895   30   1200		·		,	•
10884		•			·
10885   2   19   20   380   10885   24   4.5   12   54   10885   70   15   30   450   10885   77   13   25   325   325   10886   31   12.5   35   437.5   10886   31   12.5   35   437.5   10886   77   13   40   520   380   10887   25   14   5   70   10886   77   13   40   520   380   10887   25   14   5   70   10888   2   19   20   380   10888   2   19   20   380   10888   68   12.5   18   225   18   225   10889   11   21   40   840   10540   10889   38   263.5   40   10540   10890   17   39   15   585   10890   34   14   10   140   10890   34   14   10   140   10890   34   14   10   135.0999465942383   10891   30   25.89   15   388.3499908472656   10892   59   55   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   380   10894   13   6   28   168   10894   75   7.75   120   930   10894   75   7.75   120   930   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10895   39   18   45   100   495   10897   30   25.89   35   36   932.0399780733428   10897   30   25.89   35   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10897   30   25.89   36   932.0399780733428   10903   13   6   40   420   40   40   40   40   40   4	10884	· ·	38	21	798
10885	10884		21.05	12	252.59999084472656
10885   70   15   30   450   10885   77   13   25   325   325   10886   10   31   70   2170   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   14   5   70   380   10887   25   14   5   70   380   10888   2   19   20   380   10888   22   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10849   17   39   15   585   10890   17   39   15   585   140   10840   10890   17   39   15   585   140   10890   41   9.65   14   135.0999465942383   10891   30   25.89   15   388.3499984472656   10892   59   55   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   25.89   35   906.1499786376553   10893   30   31   30   32   380   10894   31   31   6   28   380   3400	10885	2	19	20	380
10886   77   13   25   325   10886   10   31   70   2170   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   14   5   70   380   10888   2   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10889   38   263.5   40   10540   10540   10890   17   39   15   585   14   10   10890   34   14   10   10540   10890   34   14   10   10   10890   34   14   10   10   10890   36   30   25.89   35   30   203998455942383   10891   30   25.89   35   906.1499786376953   10893   36   29   123.79   24   2970.960021972656   10893   36   19   20   380   10893   36   19   20   380   10893   36   19   20   380   10893   36   10894   13   6   28   168   10894   69   36   50   1800   10894   75   7.75   120   930   10895   39   18   45   10896   45   9.5   10895   39   18   45   10896   45   9.5   10895   39   18   45   10896   45   9.5   10895   39   18   45   10896   45   9.5   10895   39   18   45   10896   45   9.5   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   10   495   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   45   9.5   15   16   16   10896   16   16   16   16   16   16   16	10885	24	4.5	12	54
10886   31   32.5   35   437.5   10886   31   12.5   35   437.5   10886   77   13   40   520   10887   25   14   5   70   380   10888   2   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10889   38   263.5   40   10540   10890   17   39   15   585   10890   17   39   15   585   10890   41   9.65   14   135.0999465942383   10890   41   9.65   14   135.0999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   2200   10893   8   40   30   2200   10893   8   40   30   2200   10893   30   25.89   35   306.1499786376953   10893   29   123.79   24   2970.9600219726562   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   380   10894   13   6   28   168   168   10894   13   6   28   168   168   10894   75   7.75   120   930   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   29   123.79   80   9903.200073242188   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273338   10903   13   6   5   21   442.04998397827155   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240	10885	70	15	30	450
10886   77   13   40   520   10887   255   14   15   70   10888   77   13   40   520   10888   25   14   5   70   10888   2   19   20   380   10888   68   12.5   18   22.5   10889   11   21   40   840   10889   11   21   40   840   10889   17   39   15   585   10889   17   39   15   585   10889   17   39   15   585   10890   17   39   15   585   10890   17   39   15   585   10890   17   39   15   585   10890   17   39   15   388.3499984672656   10890   41   9.65   14   135.09999465942383   10891   30   25.89   15   388.3499984472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   60.1499786376953   10893   36   19   20   60.1499786376953   10894   13   6   28   168   10894   75   7.75   120   930   10894   75   7.75   120   930   10895   39   18   45   810   10895   30   18.4   91   1674.3999652862549   10895   39   18   45   810   10896   45   9.5   15   10896   45   9.5   15   10896   45   9.5   15   30   289.4999885559082   10900   171   21.5   30   289.4999885559082   10900   10900   70   15   30   289.4999885559082   10900   68   12.5   20   250   10900   58   13.25   15   198.75   10900   58   13.25   1	10885	77	13	25	325
10886   77   13   40   520   10887   255   14   15   70   10888   77   13   40   520   10888   25   14   5   70   10888   2   19   20   380   10888   68   12.5   18   22.5   10889   11   21   40   840   10889   11   21   40   840   10889   17   39   15   585   10889   17   39   15   585   10889   17   39   15   585   10890   17   39   15   585   10890   17   39   15   585   10890   17   39   15   585   10890   17   39   15   388.3499984672656   10890   41   9.65   14   135.09999465942383   10891   30   25.89   15   388.3499984472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   60.1499786376953   10893   36   19   20   60.1499786376953   10894   13   6   28   168   10894   75   7.75   120   930   10894   75   7.75   120   930   10895   39   18   45   810   10895   30   18.4   91   1674.3999652862549   10895   39   18   45   810   10896   45   9.5   15   10896   45   9.5   15   10896   45   9.5   15   30   289.4999885559082   10900   171   21.5   30   289.4999885559082   10900   10900   70   15   30   289.4999885559082   10900   68   12.5   20   250   10900   58   13.25   15   198.75   10900   58   13.25   1	10886	10	31	70 I	2170
10886   77   13   40   520   10887   25   14   5   70   10888   2   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10540   10890   17   39   15   585   10890   34   14   10   10540   10890   41   9.65   14   135.0999465942383   10890   34   41   10   125.0999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   8   40   30   1200   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   10894   69   36   50   1800   10894   75   7.75   120   930   10895   39   18   45   100   495   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10896   45   9.5   15   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   29   123.79   80   9903.200073242188   10895   39   18   45   100   3400   10896   45   9.5   15   1674.3999652862549   10895   39   18   45   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999835559082   10901   41   9.65   30   289.4999835559082   10901   41   9.65   30   289.4999835559082   10900   65   21.05   21   442.0499839782715   10903   68   12.5   20   20   250   10904   58   13.25   15	10886	31	12.5	35 I	437.5
10887   25   14   5   70   10888   2   19   20   380   10888   2   19   20   380   10888   68   12.5   18   225   10889   11   21   40   840   10889   38   263.5   40   10540   10540   10890   17   39   15   585   10890   34   14   10   140   140   10890   34   14   10   140   140   10890   34   14   10   140   140   10890   34   34   34   35   388.34999084472656   10890   41   9.65   14   135.0999465942833   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   10894   75   7.75   120   930   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10895   39   18   45   100   3400   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10896   45   9.5   15   109073242188   10897   29   123.79   80   9903.200073242188   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10899   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999835559082   10901   41   9.65   30   289.4999835559082   109001   41   9.65   30   289.4999835559082   109001   41   9.65   30   289.49998		•			•
10888   2   19   20   380   10888   68   12.5   18   225   18   225   18   225   18   225   18   225   18   225   18   225   18   225   18   225   18   225   225   225   225   224   230   229   2379   24   240   240   240   240   240   240   240   240   240   240   240   240   255   244   30   255   244   30   255   244   30   255   244   30   255   244   30   255   244   30   255   244   30   255   244   30   260   255   244   30   260   30   220   255   300   340					•
10888   68   12.5   18   225       10889   11   21   40   840	·				•
10889   11   21   40   840   10540   10689   38   263.5   40   10540   10540   10890   17   39   15   585   10890   34   14   10   140   140   10890   34   14   10   140   140   10890   41   9.65   14   135.0999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   10894   69   36   50   1800   10895   40   4.5   110   495   10895   40   18.4   91   1674.3999652862549   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10896   45   9.5   15   12   142.5   10896   56   38   16   608   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9903.200073242188   10897   30   25.89   36   9923.20399780273438   10898   13   6   5   5   30   289.4999885559082   10901   71   21.5   30   62   49.3   6   295.799995423633   10903   13   6   40   295.799995423633   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   1725.4999732971191					•
10889   38   263.5   40   10540   10890   17   39   15   585   10890   34   14   10   140   140   10890   34   14   10   140   140   10890   41   9.65   14   135.09999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   168   10894   13   6   28   168   168   10894   75   7.75   120   930   10895   39   18   45   110   495   10895   39   18   45   110   495   10895   39   18   45   110   495   10895   39   18   45   100   3400   10895   40   18.4   91   1674.3999652862549   10895   39   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   55   24   30   720   20   20   20   20   20   20		· ·			•
10890   177   39   15   585   10890   34   14   14   10   140   140   10890   41   9.65   14   135.0999945942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   100   45   10893   29   123.79   24   2970.9600219726562   10893   36   19   20   380   16893   36   19   20   380   16893   36   19   20   380   10893   36   19   20   380   10893   36   19   20   380   10893   36   19   20   380   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   69   36   50   1800   10894   75   7.75   120   930   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   10   495   10895   39   18   45   100   3400   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   30   25.89   36   932.0399780273438   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   55   24   30   299.799954223633   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   58   13.25   15   199.75   10904   58   13.25   15   199.75   10904   62   49.3   35   1725.4999732971191	·		'		•
10890   34   14   10   140   140   10890   41   9.65   14   135.09999465942383   10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   45   45   10893   24   4.5   10   45   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   10895   39   18   45   110   495   10895   39   18   45   110   495   10895   39   18   45   110   495   10895   39   18   45   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.20073242188   10897   30   25.89   36   932.0399780273438   10897   30   25.89   36   932.0399780273438   10898   39   18   8   16   608   10897   30   25.89   36   932.0399780273438   10898   39   18   8   14   4   10900   70   15   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   240   240   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75		· ·	·		•
10890   41			·		·
10891   30   25.89   15   388.34999084472656   10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   66   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   1800   10895   24   4.5   110   495   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   29   123.79   80   9903.200073242188   10898   13   6   5   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10901   71   21.5   30   240   10902   62   49.3   6   295.7999954223633   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   1725.4999732971191					·
10892   59   55   40   2200   10893   8   40   30   1200   10893   24   4.5   10   45   10   45   10893   29   123.79   24   2970.9600219726562   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10895   24   4.5   110   495   10895   39   18   45   810   10895   39   18   45   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   198.75   10904   58   13.25   15   1725.4999732971191	·				
10893   8   40   30   1200   10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   39   18   45   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   45   9.5   15   142.5   10896   45   9.5   15   142.5   10896   45   9.5   15   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10902   62   49.3   6   295.7999954223633   10903   68   12.5   20   250   10904   58   13.25   15   1725.4999732971191		·	·		•
10893   24   4.5   10   45   10893   29   123.79   24   2970.9600219726562   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   198.75   10904   58   13.25   15   1725.4999732971191		·	•		•
10893   29   123.79   24   2970.9600219726562   10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   39   18   45   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   62   49.3   6   295.7999954223633   10903   68   12.5   20   250   10904   68   12.5   20   250		·	•		•
10893   30   25.89   35   906.1499786376953   10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   10894   75   7.75   120   930   1800   10895   24   4.5   110   495   10895   39   18   45   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   60   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   30   30   30   30   30   30	·	· ·	1		·
10893   36   19   20   380   10894   13   6   28   168   168   10894   69   36   50   1800   1800   10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   289.4999885559082   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   62   49.3   6   295.7999954223633   10903   68   12.5   20   250   10904   58   13.25   15   1725.4999732971191		·		,	•
10894   13   6   28   168   1800   10894   75   7.75   120   930   1800   10894   75   7.75   120   930   10895   24   4.5   110   495   810   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   45   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   68   12.5   20   250   10904   58   13.25   15   1725.4999732971191		·	·		•
10894   69   36   50   1800   930   10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   40   18.4   91   1674.3999652862549   10895   66   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   240   10902   62   49.3   6   295.7999954223633   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   1725.4999732971191	,	·			•
10894   75   7.75   120   930   10895   24   4.5   110   495   10895   39   18   45   810   10895   10895   40   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   1725.4999732971191	10894	13	6	28	·
10895   24   4.5   110   495   810   10895   39   18   45   810   10895   39   18.4   91   1674.3999652862549   10895   60   34   100   3400   10896   45   9.5   15   142.5   142.5   10896   56   38   16   608   142.5   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   249.4999885559082   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   1725.4999732971191					
10895   39   18   45   810	10894	75	7.75	120	930
10895   40   18.4   91   1674.3999652862549     10895   60   34   100   3400     10896   45   9.5   15   142.5     10896   56   38   16   608     10897   29   123.79   80   9903.200073242188     10897   30   25.89   36   932.0399780273438     10898   13   6   5   30     10899   39   18   8   144     10900   70   15   3   45     10901   41   9.65   30   289.4999885559082     10901   71   21.5   30   645     10902   55   24   30   720     10903   62   49.3   6   295.7999954223633     10903   68   12.5   20   250     10904   58   13.25   15   198.75	10895	24	4.5	110	495
10895   60   34   100   3400   10896   45   9.5   15   142.5   142.5   10896   56   38   16   608   142.5   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   55   24   30   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10904   58   13.25   15   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10895	39	18	45	810
10896   45   9.5   15   142.5   10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   55   24   30   720   10902   55   24   30   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10895	40	18.4	91	1674.3999652862549
10896   56   38   16   608   10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   55   24   30   720   10903   13   6   40   240   10903   13   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10895	60	34	100	3400
10897   29   123.79   80   9903.200073242188   10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10900   70   15   3   45   10901   71   21.5   30   289.4999885559082   10901   71   21.5   30   289.4999885559082   10902   55   24   30   720   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   61   40   240   240   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   1725.4999732971191	10896	45	9.5	15	142.5
10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   13   6   40   240   10903   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10896	56	38	16	608
10897   30   25.89   36   932.0399780273438   10898   13   6   5   30   144   10899   39   18   8   144   10900   70   15   3   45   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   13   6   40   240   10903   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10897	29	123.79	80	9903.200073242188
10898   13   6   5   30   144   10899   39   18   8   1444   10900   70   15   3   45   1   10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   13   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191	10897		25.89	36	932.0399780273438
10899         39         18         8         144             10900         70         15         3         45             10901         41         9.65         30         289.4999885559082             10901         71         21.5         30         645             10902         55         24         30         720             10902         62         49.3         6         295.7999954223633             10903         13         6         40         240             10903         65         21.05         21         442.0499839782715             10903         68         12.5         20         250             10904         58         13.25         15         198.75             10904         62         49.3         35         1725.4999732971191					
10900   70   15   3   45   10901   110901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   13   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191			·		
10901   41   9.65   30   289.4999885559082   10901   71   21.5   30   645   10902   55   24   30   720   10902   62   49.3   6   295.7999954223633   10903   13   6   40   240   10903   65   21.05   21   442.0499839782715   10903   68   12.5   20   250   10904   58   13.25   15   198.75   10904   62   49.3   35   1725.4999732971191					
10901       71       21.5       30       645           10902       55       24       30       720           10902       62       49.3       6       295.7999954223633           10903       13       6       40       240           10903       65       21.05       21       442.0499839782715           10903       68       12.5       20       250           10904       58       13.25       15       198.75           10904       62       49.3       35       1725.4999732971191			·		
10902       55       24       30       720           10902       62       49.3       6   295.7999954223633           10903       13       6       40       240           10903       65       21.05       21   442.0499839782715           10903       68       12.5       20       250           10904       58       13.25       15       198.75           10904       62       49.3       35   1725.4999732971191					•
10902       62       49.3       6   295.7999954223633           10903       13       6       40       240           10903       65       21.05       21   442.0499839782715           10903       68       12.5       20       250           10904       58       13.25       15       198.75           10904       62       49.3       35   1725.4999732971191			·		•
10903       13       6       40       240           10903       65       21.05       21       442.0499839782715           10903       68       12.5       20       250           10904       58       13.25       15       198.75           10904       62       49.3       35       1725.4999732971191					•
1     10903       65       21.05       21       442.0499839782715         1     10903       68       12.5       20       250         1     10904       58       13.25       15       198.75         1     10904       62       49.3       35       1725.4999732971191			•		•
10903       68       12.5       20       250               10904       58       13.25       15       198.75               10904       62       49.3       35       1725.4999732971191			·		·
1     10904       58       13.25       15       198.75         1     10904       62       49.3       35   1725.4999732971191					
10904   62   49.3   35   1725.4999732971191					
					•
1 10302   1   18   20   360					·
	1 10905	Τ	18	∠∪	300

1   10906   61   28.5   15   427.5   10907   75   77.5   14   108.5   10908   7   30   20   600   10908   7   30   20   600   10908   52   7   14   98   10909   7   30   12   360   10909   16   17.45   15   261.7500114440918   10909   41   9.65   5   48.2499980965137   10910   19   9.2   12   110.3999771118164   10910   49   20   10   10   200   10   10910   49   20   10   120   10   10910   11   11   18   10   180   10911   17   39   12   468   10911   17   39   12   468   10911   17   39   12   468   10911   167   14   15   2210   10912   210   10912   210   10912   29   123.79   60   7427.400054931641   10913   4   22   30   7427.400054931641   10913   4   22   30   7427.400054931641   10913   33   2.5   40   100   10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10915   77   39   10   74.49999809265137   10916   16   17.45   6   104.7000045776362   10916   10915   33   2.5   30   74.49999809265137   10916   32   32   6   104.7000045776362   10916   32   32   6   104.7000045776362   10916   32   32   6   104.7000045776362   10916   32   32   6   104.7000045776369   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10919   36   17.45   24   418.8000183105469   10919   36   10920   37   37   37   38   30   37   39   30   37   39   30   37   39   30   30   37   39   30   30   37   39   30   30   37   39   30   30   37   39   30   30   30   30   30   30   30					
10908	•				
1.0908   52   7   14   98     1.0909   7   30   12   260     1.0909   16   17.45   15   261.7500114440918     1.0909   41   9.65   5   48.24999809265137     1.0910   19   9.2   12   110.3999971118164     1.0910   49   20   10   200     1.0910   61   28.5   5   142.5     1.0911   1   18   10   180     1.0911   17   39   12   468     1.0911   17   39   12   468     1.0911   18   10   180     1.0912   21   11   21   40   40     1.0912   21   11   21   40   40     1.0913   33   2.5   40   100     1.0913   33   2.5   40   100     1.0913   33   2.5   40   100     1.0913   33   2.5   5   5   198.75     1.0914   71   21.5   25   537.5     1.0915   33   2.5   30   75     1.0915   33   2.5   30   74.49999809265137     1.0916   32   32   6   104.7000457763672     1.0916   32   32   6   104.7000457763672     1.0916   37   19.5   20   390     1.0917   30   25.89   1   25.88999389648438     1.0917   30   25.89   1   25.88999389648438     1.0917   30   34   35   36   36     1.0919   40   18.4   24   336     1.0919   40   18.4   20   367.9999237060547     1.0920   50   16.25   24   418.8000183105469     1.0921   35   19   25   44   418.800183105469     1.0922   24   4.5   35   15   15   15     1.0923   43   46   10   460     1.0924   28   45.6   30   175.5     1.0925   36   19   25   44     1.0926   11   21   21   24   336     1.0927   28   45.6   30   1367.9999542236328     1.0924   28   45.6   30   1367.9999542236328     1.0924   28   45.6   30   1367.9999542236328     1.0924   28   45.6   30   1367.9999542236328     1.0924   29   34.8   10   347.99999379060547     1.0926   19   9.2   7   64.399986685556     1.0926   19   9.2   7   64.399986685566     1.0927   76   18   20   360     1.0928   47   9.5   5   47.5     1.0929   77   13   15   5   5     1.0930   27   43.9   25   1097.5000381466977	•			•	
10909	•		30	20	·
10909	10908	52	7	14	98
10909   41    9.65   5	10909	7	30	12	360
10909   41    9.65   5	10909	16	17.45	15	261.7500114440918
10910   19   9.2   12   110.39999771118164   10910   49   20   10   10   200   10   10910   61   28.5   5   142.5   10911   1   1   18   10   180   180   10911   17   39   12   468   10911   67   14   15   210   840   10912   11   21   40   840   10912   11   21   40   840   10912   29   123.79   60   7427.400054931641   10913   3   2.5   40   100   100   100   1013   3   3   2.5   40   100   100   100   1013   3   3   2.5   40   100   100   100   1013   3   3   2.5   40   100   390   10913   58   13.25   15   198.75   10915   17   39   10   390   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10916   32   32   6   104.7000457763672   10916   32   32   6   104.7000457763672   10916   32   32   6   104.7000457763672   10916   32   32   6   104.7000457763672   10916   37   19.5   20   390   10917   30   25.89   1   25.8899938964848   10917   60   34   10   340   10918   60   34   10   340   10918   60   34   10   367.9999237060547   10918   60   34   25   850   10919   36   36   390   10919   36   37   39   30   36   30   30   30   30   30   30	•			•	·
10910   49   20   10   200   100   200   10910   61   28.5   5   142.5   10911   1   188   10   180   180   10911   17   39   12   468   10911   67   144   15   210   840   10912   29   123.79   60   7427.400054931641   10912   29   123.79   60   7427.400054931641   10913   4   22   30   7427.400054931641   10913   33   2.5   40   100   10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10914   71   21.5   25   537.5   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10916   54   7.45   60   104.70000457763672   10916   57   19.5   20   399   399   10916   57   19.5   20   399   399   10917   30   25.89   1   25.889999389648438   10917   60   34   10   10918   1   1   18   60   1080   10918   60   34   25   44   418.8000183105469   10919   35   10919   36   36   10919   36   36   10919   36   36   10919   36   36   10919   36   36   10919   36   36   10919   36   37   39   30   30   30   30   30   30   30	•				•
10910   61   28.5   5   142.5   10911   1   1   18   10   180   10911   17   39   12   468   10911   67   14   15   210   10912   11   21   40   840   10912   12   29   123.79   60   7427.400054931641   10912   29   123.79   60   7427.400054931641   10913   3   2.5   40   100   100   100   10913   3   3   2.5   40   100   100   10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10915   17   39   10   390   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   54   7.45   10   74.49999809265137   10916   32   32   6   104.70000457763672   10916   57   19.5   20   390   10917   30   25.89   1   125.88999389648438   10917   30   25.89   1   125.88999389648438   10917   30   25.89   1   125.88999389648438   10917   30   34   10   34   34   34   34   34   34   34   3	•			•	•
10911   1   1   18   10   180   10911   17   39   12   468   10911   67   14   15   210   10912   11   21   40   840   10912   29   123.79   60   7427.400054931641   10913   4   22   30   7427.400054931641   10913   33   2.5   40   1000   10913   33   2.5   40   100   10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10914   71   21.5   25   537.5   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10916   16   17.45   6   104.70000457763672   10916   32   32   32   6   104.7000045763672   10916   32   32   32   6   104.7000045763672   10916   57   19.5   20   390   10917   30   25.89   1   25.88999389648438   10917   60   34   10   340   10918   1   18   60   1080   10918   1   18   60   1080   10919   16   17.45   24   418.8000183105469   10919   16   17.45   24   418.8000183105469   10919   16   17.45   24   418.8000183105469   10919   25   14   24   24   336   10919   35   36   390   10921   35   18   10   176.0000610351562   10922   37   39   31   30   30   30   30   30   30   30	•			•	·
10911	•				
10911				•	•
10912   11   21   40   840   10912   29   123.79   60   7427.400054931641   10913   4   22   30   660   7427.400054931641   10913   33   2.5   40   100   100   10913   33   2.5   15   198.75   10914   71   21.5   25   537.5   10914   71   21.5   25   537.5   10915   17   39   10   390   75   10915   37   38   2.5   30   75   10915   37   39   10   390   75   10915   37   39   30   75   10915   37   39   30   75   10915   37   39   30   75   10916   32   32   6   104.70000457763672   10916   32   32   6   104.70000457763672   10916   57   19.5   20   390   10917   30   25.89   1   25.88999389648438   10917   60   34   10   34   340   10918   1   18   60   1080   10918   1   18   60   1080   10918   1   18   60   1080   10919   16   17.45   24   418.8000183105469   10919   25   144   24   36   10919   35   16.25   24   390   10921   35   18   10   1756.0000610351562   10922   17   39   15   585   10922   17   39   15   360   10922   17   39   10   30   30   30   30   30   30   30				•	•
10912   29   123.79   60   7427.400054931641   10913   4   22   30   660   10913   33   2.5   40   100   100   10913   58   13.25   45   15   198.75   10914   71   21.5   25   537.5   10915   17   39   10   75   75   10915   71   71   71   72   73   75   75   75   75   75   75   75				•	•
10913				•	•
10913   33   2.5   40   100   100   10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10915   17   39   10   390   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10916   32   32   6   104.70000457763672   10916   32   32   32   6   192   10916   32   32   32   6   192   10916   32   330   25.89   1   25.889999389648438   10917   30   25.89   1   25.889999389648438   10917   60   34   10   340   10918   60   34   25   850   10918   60   34   25   850   10918   60   34   25   850   10919   25   14   24   418.8000183105469   10919   25   14   24   418.800183105469   10919   25   14   24   336   10919   40   18.4   20   367.9999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351552   10922   17   39   45   10922   24   4.5   35   157.5   10923   42   14   10   40   10923   42   14   10   40   10923   43   46   10   460   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   775   6   46.5   10925   36   19   25   7   12   84   10926   11   21   2   42   10926   11   21   2   42   10926   11   21   2   42   10926   11   21   2   42   10926   12   34.8   10   347.99999542236328   10924   75   775   6   46.3   47.5   405   47.5   10927   76   18   20   360   10927   76   18   20   360   10928   77   77   5   5   35   10927   76   18   20   360   10929   21   10   60   60   10929   77   77   13   15   5   90   10929   21   10   10   60   10929   77   77   13   15   5   90   10929   21   10   10   36   360   10930   27   43.9   25   1097.5000381469727				•	7427.400054931641
10913   58   13.25   15   198.75   10914   71   21.5   25   537.5   10915   17   39   10   390   10915   33   2.5   30   74.5   10915   54   74.5   10   74.49999809265137   10916   32   32   32   6   104.70000457763672   10916   32   32   32   6   104.70000457763672   10916   57   19.5   20   390   10917   30   25.89   1   25.88999389648438   10917   60   34   10   340   10918   1   18   60   1080   10918   1   18   60   1080   10918   60   34   25   850   10919   16   17.45   24   418.800183105469   10919   16   17.45   24   418.800183105469   10919   25   14   24   336   10919   35   18   10   180   10921   35   18   10   176.0000610351562   10922   17   39   15   585   10922   17   39   15   585   10922   17   39   15   585   10923   42   44.5   35   157.5   10923   42   44   45   336   10924   10   34   46   10   460   10924   10   34   46   10   460   10924   10   31   40   10924   10   31   20   620   10925   36   10924   10   31   20   620   10925   36   10926   13   67   14   24   336   10924   10   31   20   620   10925   36   10926   13   67   14   24   336   10924   10   31   20   620   10925   36   19   25   475   10925   36   19   25   475   10925   36   19   25   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   360   10927   76   18   20   360   360   10927   76   18   20   360   360   10927   76   18   20   360   360   10927   76   18   20   360   360   10927   76   18   20   360   360   10929   77   77   13   15   5   90   10929   77   77   13   15   5   90   10929   77   77   13   15   5   90   10929   77   77   13   15   5   90   10929   77   77   13   15   5   90   10929   77   77   13   15   10927   76   19   27   43.9   25   1097.5000381469727   10930   27   43.9   25   1097.5000381469727	10913	4	22	30	660
10914   71   21.5   25   537.5   390   10915   37   39   10   390   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   54   7.45   10   74.4999980265137   10916   16   17.45   6   104.70000457763672   10916   32   32   32   6   192   10916   57   19.5   20   390   10917   30   25.89   1   25.88999389648438   10917   30   34   10   340   10918   60   34   10   340   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   360   10919   25   14   24   336   367.9999237060547   10920   50   16.25   24   390   10921   35   18   10   180   1756.0000610351562   10922   24   4.5   35   157.5   10922   24   4.5   35   157.5   10923   43   46   10   460   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   27   43.9   25   7   64.3999966485596   10926   11   21   2   84   10   60   10927   75   775   6   46.5   10927   75   775   6   46.5   10926   11   21   2   42   42   42   42   42	10913	33	2.5	40	100
10915   37	10913	58	13.25	15	198.75
10915   33   2.5   30   75   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10915   33   2.5   30   75   10916   16   16   17.45   6   104.7000457763672   10916   32   32   6   1092   390   10917   30   25.89   1   25.88999389648438   10917   30   25.89   1   25.88999389648438   10917   60   34   10   340   10918   1   18   60   1080   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   418.8000183105469   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   336   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   157.5   10923   42   14   10   460   10923   43   46   10   460   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.99999237060547   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   75   775   6   46.5   5   475   10926   11   21   2   42   42   42   43   43   44   44	10914	71	21.5	1 25	537.5
10915   33   2.5   30   75   10915   54   7.45   10   74.4999809265137   10916   16   16   17.45   6   104.70000457763672   10916   32   32   6   192   10916   57   19.5   20   390   10917   30   25.89   1   25.88999389648438   10917   60   34   10   340   10918   1   18   60   1080   10918   1   18   60   1080   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   20   367.99999237060547   10920   21   10923   43   46   10   460   10923   43   46   10   460   10923   43   46   10   460   10924   75   7.75   6   46.5   10924   75   7.75   6   10926   72   34.8   10   347.99999237060547   10926   71   31   60   31   60   32   367.9999542236328   10924   75   7.75   6   46.5   47   5   47   5   47   5   47   5   47   5   5   5   47   5   5   5   47   5   5   5   5   5   5   5   5   5		17 i	39	10	I 390 I
10915   54   7.45   10   74.49999809265137   10916   16   17.45   6   104.70000457763672   10916   32   32   6   192   10916   57   19.5   20   390   10917   30   25.89   1   25.88999938948438   10917   60   34   10   340   10918   1   1   18   60   1080   10918   1   1   18   60   1080   10918   1   1   18   60   1080   10918   60   34   25   850   10919   25   14   24   418.8000183105469   10919   25   14   24   418.8000183105469   10919   25   14   24   336   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   35   18   10   1756.0000610351562   10922   17   39   15   585   157.5   10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   43   46   10   460   10924   10   33   20   620   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   28   45.6   30   1367.999954236328   10924   75   7.75   6   46.5   10925   52   7   12   84   10926   11   21   2   42   10926   11   21   2   42   10926   11   21   2   42   10926   11   21   2   42   10927   20   81   5   47.5   10927   20   81   5   47.5   10927   20   81   5   47.5   10927   20   81   5   47.5   10928   47   47.5   10928   47   47.5   10928   47   47.5   10928   47   47.5   10928   47.5   10928   47.5   10928   47.5   10928   47.5   10929   75   77.5   49   379.75   10929   75   77.5   49   379.75   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10930   27   43.9   25   1097.5000381469727				•	
10916   32   32   6   104.70000457763672   10916   32   32   6   104.70000457763672   10916   57   19.5   20   390   10917   30   25.89   1   25.889999389648438   10917   60   34   10   340   10918   11   18   60   1080   10918   60   34   25   850   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   25   14   24   336   10919   35   18   10   1756.0000610351662   10920   50   16.25   24   390   10921   35   18   10   1756.0000610351662   10922   17   39   15   585   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   10923   42   14   10   460   10923   43   44   10   460   10924   10924   10   31   20   620   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   7   12   84   10926   11   21   2   42   10926   11   21   2   42   10926   13   6   10926   13   6   10927   52   7   5   35   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10927   52   7   5   360   10928   47   5   5   47.5   10928   47   5   5   47.5   10928   47   5   5   5   47.5   10928   47   5   5   5   47.5   10928   47   5   5   5   5   47.5   10928   47   5   5   5   5   5   47.5   10928   47   5   5   5   5   5   5   5   5   5				•	·
10916   32   32   32   6   390   10917   30   25.89   1   25.889999389648438   10917   60   34   10   340   10918   60   34   10   340   10918   60   34   25   850   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   16   17.45   24   418.8000183105469   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   27   4.5   35   157.5   10923   42   14   10   140   140   10923   42   14   10   460   10923   43   44   45   336   10924   10   31   20   460   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   19   25   475   10926   13   6   10   24   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.3999986485596   10926   13   6   10   2   42   42   42   42   42   42   42	•			•	•
10916   57   19.5   20   390   10917   30   25.89   1   25.889999389648438   10917   60   34   10   340   10918   1   18   60   1080   1080   10918   60   34   25   850   10918   66   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   63   43.9   40   1756.0000610351562   10921   63   43.9   40   1756.0000610351562   10922   24   4.5   35   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   140   10923   67   14   24   336   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   52   7   12   84   10   60   10925   52   7   12   84   10   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10926   13   6   10   460   10   460   10926   13   6   10   460   10926   13   6   10   460   10   460   10926   13   6   10   460   10   460   10926   17   18   20   347.99999237060547   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   360   10928   47   9.5   5   5   47.5   10928   76   18   20   360   360   10929   75   7.75   49   379.75   10929   75   7.75   49   379.75   10929   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10920   77   13   15   195   10930   27   43.9   25   1097.5000381469727	•			•	•
10917   30   25.89   1   25.889999389648438   10917   60   34   10   340   10   340   10918   11   18   60   1080   10918   60   34   25   850   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   25   14   24   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   10923   43   46   10   460   10923   43   46   10   460   10924   10   31   20   620   10924   28   45.6   30   1367.999954236328   10924   75   7.75   6   46.5   10925   52   7   12   84   10926   11   21   2   42   10926   13   66   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   10928   47   5   7.75   10928   47   5   7.75   7   7   7   7   7   7   7   7   7	•			•	•
10917   60   34   10   340   10918   1   10918   1   18   60   1080   10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   25   14   24   336   10919   35   36   10921   35   38   390   10921   35   38   390   10921   35   38   390	•			•	•
10918   1	•			•	
10918   60   34   25   850   10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   140   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   60   10926   13   60   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   10928   47   5   10927   76   18   20   360   10928   47   5   10927   76   18   20   360   10928   47   5   10927   76   18   20   360   10928   47   5   10927   76   18   20   360   10928   76   18   5   90   10929   75   7.75   49   379.75   10929   77   13   15   90   10929   77   13   15   10927   76   18   5   90   10929   77   13   15   10929   77   13   15   10929   77   13   15   10929   77   13   15   10930   27   43.9   25   1097.5000381469727	•			•	•
10919   16   17.45   24   418.8000183105469   10919   25   14   24   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10923   42   14   10   460   140   10923   43   46   10   460   10923   43   46   10   460   10923   47   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10926   11   21   2   42   42   10926   13   66   10   60   10926   13   6   10   60   60   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10928   47.5   10927   76   18   20   360   10928   47.5   10927   76   18   20   360   10928   47.5   10928   47.5   10927   52   7   5   5   35   10927   76   18   20   360   10928   47.5   10929   21   10   60   600   10929   21   10   60   600   10929   77   77   77   77   77   78   78   7	•			•	•
10919   25   14   24   336   10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   157.5   10922   24   4.5   35   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   140   140   140   10923   43   46   10   460   460   10923   43   43   46   10   460   460   10924   10   31   20   620   10924   10   31   20   620   10924   75   7.75   6   46.5   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   11   21   2   42   10926   11   21   2   42   10926   11   21   2   42   10926   13   60   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   10929   75   7.75   49   379.75   10929   77   76   18   20   360   10929   77   77   78   79   79   79   79   7	•			•	•
10919   40   18.4   20   367.99999237060547   10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   140   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   66   10   60   60   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10928   47   9.5   5   5   47.5   10929   21   10   60   60   10929   21   10   60   60   10929   77   13   15   90   10929   77   13   15   90   10929   77   13   15   10927   10929   77   13   15   10927   10929   77   13   15   10929   77   13   15   10929   77   13   15   10920   77   13   15   10920   77   13   15   10920   77   13   10   36   360   10930   27   43.9   25   1097.5000381469727	•		17.45	•	·
10920   50   16.25   24   390   10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   157.5   10922   24   4.5   35   157.5   10923   42   14   10   460   140   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   46.5   10925   36   19   25   475   10925   36   11   21   2   42   10926   11   21   2   42   10926   13   60   10926   13   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   21   10   60   60   10929   77   13   15   90   10929   77   13   15   90   10929   77   13   15   1955   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	10919	25	14	24	336
10921   35   18   10   180   180   10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   10926   72   34.8   10   347.99999237060547   10927   76   18   20   360   10928   47.5   10928   47   9.5   5   35   47.5   10928   47   9.5   5   360   10929   21   10   60   10929   21   10   60   10929   21   10   60   10929   21   10   60   10929   77   13   15   90   10929   10929   77   13   15   10927   10929   77   13   15   10929   10930   27   43.9   25   1097.5000381469727	10919	40	18.4	20	367.99999237060547
10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   10   31   20   620   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   19   25   475   10925   13   6   10   60   10926   13   6   10   60   10926   13   6   10   60   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   21   10   60   600   10929   21   10   60   600   10929   77   13   15   90   10927   10929   77   13   15   195   10930   27   43.9   25   1097.5000381469727	10920	50	16.25	24	390
10921   63   43.9   40   1756.0000610351562   10922   17   39   15   585   10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   10   31   20   620   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   19   25   475   10925   13   6   10   60   10926   13   6   10   60   10926   13   6   10   60   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   21   10   60   600   10929   21   10   60   600   10929   77   13   15   90   10927   10929   77   13   15   195   10930   27   43.9   25   1097.5000381469727	10921	35	18	10	180
10922   17   39   15   585   10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   10   31   20   620   10924   75   7.75   6   46.5   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   10926   13   6   10   347.9999866485596   10926   19   9.2   7   64.39999866485596   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   21   10   60   600   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	•		43.9	•	•
10922   24   4.5   35   157.5   10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   10926   13   6   10   347.9999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   76   18   20   360   10928   47   9.5   5   35   47.5   10928   47   9.5   5   47.5   10928   76   18   20   360   10929   77   13   15   90   10929   77   13   15   1992   77   10929   77   13   15   1993   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	•			•	•
10923   42   14   10   140   140   10923   43   46   10   460   10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   36   19   25   475   10925   36   11   21   2   84   10926   11   21   2   84   10926   11   21   2   42   10926   13   6   10   60   60   10926   72   34.8   10   347.99999237060547   10926   72   34.8   10   347.99999237060547   10927   20   81   5   35   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   75   7.75   49   379.75   10929   75   77.5   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	•			•	•
10923   43   46   10   460   10923   67   14   24   336   10924   10   31   20   620   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   10925   36   19   25   475   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   600   10927   52   72   34.8   10   347.99999237060547   10927   52   7   5   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10929   75   7.75   49   379.75   10929   77   13   15   195   10929   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	•				·
10923   67   14   24   336   10924   10   31   20   620   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   46.5   10925   36   19   25   475   10925   84   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.9999237060547   10927   20   81   5   405   10927   52   7   5   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10924   10   31   20   620   10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   46.5   10925   36   19   25   475   10925   36   11   21   2   84   10926   11   21   2   42   10926   13   6   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   47   9.5   5   47.5   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10924   28   45.6   30   1367.9999542236328   10924   75   7.75   6   46.5   46.5   10925   36   19   25   475   10925   84   10926   11   21   2   42   10926   13   6   10   60   10926   13   6   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   10927   52   7   5   35   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   76   18   5   90   10929   21   10   60   600   10929   77   13   15   36   379.75   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10924   75   7.75   6   46.5   10925   36   19   25   475   110925   52   7   12   84   110926   11   21   2   42   110926   13   6   10   60   110926   13   6   10   60   10   60   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   52   7   5   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   76   18   5   90   10929   21   10   60   600   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10925   36   19   25   475   84   10925   52   7   12   84   10926   11   21   2   42   10926   13   6   10   60   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   10927   52   7   5   35   35   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   76   18   5   90   10929   21   10   60   600   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10925   52   7   12   84     10926   11   21   2   42     10926   13   6   10   60     10926   19   9.2   7   64.39999866485596     10926   72   34.8   10   347.99999237060547     10927   20   81   5   405     10927   52   7   5   35     10927   76   18   20   360     10928   47   9.5   5   47.5     10928   76   18   5   90     10929   75   7.75   49   379.75     10929   77   13   15   195     10930   21   10   36   360				•	
10926   11   21   2   42     10926   13   6   10   60     10926   19   9.2   7   64.39999866485596     10926   72   34.8   10   347.99999237060547     10927   20   81   5   405     10927   52   7   5   35     10927   76   18   20   360     10928   47   9.5   5   47.5     10928   76   18   5   90     10929   21   10   60   600     10929   75   7.75   49   379.75     10930   21   10   36   360     10930   27   43.9   25   1097.5000381469727					
10926   13   6   10   60   10926   19   9.2   7   64.39999866485596   10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   35   10927   76   18   20   360   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   76   18   5   90   10929   21   10   60   600   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727					
10926         19         9.2         7   64.39999866485596             10926         72         34.8         10   347.99999237060547             10927         20         81         5         405             10927         52         7         5         35             10927         76         18         20         360             10928         47         9.5         5         47.5             10928         76         18         5         90             10929         21         10         60         600             10929         75         7.75         49         379.75             10930         21         10         36         360             10930         27         43.9         25         1097.5000381469727			21		
10926   72   34.8   10   347.99999237060547   10927   20   81   5   405   10927   52   7   5   35   360   10927   76   18   20   360   10928   47   9.5   5   47.5   10928   76   18   5   90   10929   21   10   60   600   10929   75   7.75   49   379.75   10929   77   13   15   195   10930   21   10   36   360   10930   27   43.9   25   1097.5000381469727	10926	13	6	10	60
10927         20         81         5         405             10927         52         7         5         35             10927         76         18         20         360             10928         47         9.5         5         47.5             10928         76         18         5         90             10929         21         10         60         600             10929         75         7.75         49         379.75             10930         21         10         36         360             10930         27         43.9         25         1097.5000381469727	10926	19	9.2	7	64.39999866485596
10927         52         7         5         35             10927         76         18         20         360             10928         47         9.5         5         47.5             10928         76         18         5         90             10929         21         10         60         600             10929         75         7.75         49         379.75             10929         77         13         15         195             10930         21         10         36         360             10930         27         43.9         25         1097.5000381469727	10926	72	34.8	10	347.99999237060547
10927       52       7       5       35           10927       76       18       20       360           10928       47       9.5       5       47.5           10928       76       18       5       90           10929       21       10       60       600           10929       75       7.75       49       379.75           10929       77       13       15       195           10930       21       10       36       360           10930       27       43.9       25       1097.5000381469727	10927	20	81	5	405
10927         76         18         20         360             10928         47         9.5         5         47.5             10928         76         18         5         90             10929         21         10         60         600             10929         75         7.75         49         379.75             10929         77         13         15         195             10930         21         10         36         360             10930         27         43.9         25         1097.5000381469727	10927	52	7		35
10928       47       9.5       5       47.5           10928       76       18       5       90           10929       21       10       60       600           10929       75       7.75       49       379.75           10929       77       13       15       195           10930       21       10       36       360           10930       27       43.9       25       1097.5000381469727			18		
10928       76       18       5       90           10929       21       10       60       600           10929       75       7.75       49       379.75           10929       77       13       15       195           10930       21       10       36       360           10930       27       43.9       25       1097.5000381469727					
10929       21       10       60       600           10929       75       7.75       49       379.75           10929       77       13       15       195           10930       21       10       36       360           10930       27       43.9       25       1097.5000381469727					
10929       75       7.75       49       379.75           10929       77       13       15       195           10930       21       10       36       360           10930       27       43.9       25       1097.5000381469727					
10929       77       13       15       195               10930       21       10       36       360               10930       27       43.9       25       1097.5000381469727					
10930   21   10   36   360     10930   27   43.9   25   1097.5000381469727					
10930   27   43.9   25   1097.5000381469727					
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10930   55   24   25   600					•
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10930     10931	58   13	13.25	30 1 42	397.5     252
	57	6 19.5	1 30	585
10931     10932	16	17.45	30   30	•
10932	62	49.3	30	523.5000228881836     690.1999893188477
			•	•
10932	72	34.8	16	556.7999877929688
10932	75	7.75	20	155
10933	53	32.8	2	65.5999984741211
10933	61	28.5	30	855
10934	6	25	20	500
10935	1	18	21	378
10935	18	62.5	4	250
10935	23	9	8	72
10936	36	19	30	570
10937	28	45.6	8	364.79998779296875
10937	34	14	20	280
10938	13	6	20	120
10938	43	46	24	1104
10938	60	34	49	1666
10938	71	21.5	35	752.5
10939	2	19	10	190
10939	67	14	40	560
10940	7	30	8	240
10940	13	6	20	120
10941	31	12.5	44	550
10941	62	49.3	30	1478.9999771118164
10941	68	12.5	80	1000
10941	72	34.8	50	1739.9999618530273
10942	49	20	28	560
10943	13	6	15	90
10943	22	21	21	441
10943	46	12	15	180
10944	11	21	5	105
10944	44	19.45	18	350.10001373291016
10944	56	38	18	684
10945	13	6	20	120
10945	31	12.5	10	125
10946	10	31	25	775
10946	24	4.5	25	112.5
10946	77	13	40	520
10947	59	55	4	220
10948	50	16.25	9	146.25
10948	51	53	40	2120
10948	55	24	4	96
10949	6	25	12	300
10949	10	31	30	930
10949	17	39	6	234
10949	62	49.3	60	2957.999954223633
10950	4	22	5	110
10951	33	2.5	15	37.5
10951	41	9.65	[ 6	57.89999771118164
10951	75	7.75	50	387.5
10952	6	25	16	400
10952	28	45.6	2	91.19999694824219
10953	20	81	50	4050
10953	31	12.5	50	625
10954	16	17.45	28	488.6000213623047
10954	31	12.5	25	312.5
10954	45	9.5	30	285
10954	60	34	24	816

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1	10955	75	7.75	12	93
	10956	21	10	12	120
	10956	47	9.5	14	133
	10956	51	53	8	424
	10957	30	25.89	30	776.6999816894531
1	10957	J 35	18	1 40	720
i	10957	I 64	33 <b>.</b> 25	8	266
i	10958	5	21.35	20	427.00000762939453
	10958	, 3 I 7	30	1 6	180
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!	10958	72	34.8	5	173.99999618530273
	10959	75	7.75	20	155
	10960	24	4.5	10	45
	10960	41	9.65	24	231.59999084472656
	10961	52	7	1 6	42
1	10961	76	18	l 60	1080
i	10962	7	I 30	I 45	1350
i	10962	13	, 6	77	462
	10962	53	32.8	1 20	655.9999847412109
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!	10962	69	36	9	324
	10962	76	18	44	792
	10963	60	34	2	[ 68
	10964	18	62.5	6	375
	10964	38	263.5	1 5	1317.5
i	10964	I 69	I 36	10	360
i	10965	51	53	16	848
	10966	I 37	26	1 8	208
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!	10966	56	38	12	456
	10966	1 62	49.3	12	591.5999908447266
	10967	19	9.2	12	110.39999771118164
	10967	49	20	40	800
	10968	12	38	30	1140
ĺ	10968	24	4.5	30	135
i	10968	I 64	33.25	1 4	133
i	10969	46	12	1 9	108
	10970	52	1 ±2 1 7	1 40	280
		•		•	•
	10971	29	123.79	14	1733.0600128173828
	10972	17	39	1 6	234
	10972	33	2.5	7	17.5
	10973	26	31.23	5	156.14999771118164
	10973	41	9.65	6	57.89999771118164
ĺ	10973	75	7.75	10	77.5
i	10974	63	43.9	10	439.00001525878906
i	10975	8	40	16	640
	10975	75	7.75	10	77.5
1					
!	10976	28	45.6	20	911.9999694824219
	10977	39	18	30	540
	10977	47	9.5	30	285
	10977	51	53	10	530
	10977	63	43.9	20	878.0000305175781
1	10978	8	40	20	800
i	10978	21	10	1 40	400
İ	10978	1 40	18.4	10	183.99999618530273
l I	10978	40	19.45	I 6	116.70000457763672
I				•	•
I	10979	7	30	18	540
	10979	12	38	20	760
	10979	24	4.5	80	360
	10979	27	43.9	30	1317.0000457763672
1	10979	31	12.5	24	300
İ	10979	63	43.9	I 35	1536.5000534057617
i	10980	75	7.75	40	310
1	1000	, , ,	1 . 1 3	1 10	310

1 0001	1 20	0.60 5		15010
10981	38	263.5	[ 60	15810
10982	7	30	20	600
10982	43	46	9	414
10983	13	1 6	84	504
10983	57	19.5	15	292.5
10984	16	17.45	55	959.7500419616699
10984	24	4.5	20	90
10984	36	19	1 40	760
1 10985	16	17.45	1 36	628.2000274658203
	•	•	•	·
10985	18	62.5	8	500
10985	32	32	35	1120
10986	11	21	30	630
10986	20	81	15	1215
10986	76	18	10	180
10986	77	13	15	195
10987	7	30	1 60	1800
10987	43	1 46	1 6	276
10987	72	34.8	20	695.9999847412109
10988	7	30	60	1800
	•	49.3	•	·
10988	62	•	40	1971.9999694824219
10989	1 6	25	40	1000
10989	11	21	15	315
10989	41	9.65	4	38.599998474121094
10990	21	10	65	650
10990	34	14	60	840
10990	55	24	65	1560
10990	61	28.5	i 66	1881
10991	2	19	50	950
10991	70	15	20	300
10991	76	18	1 90	1620
	•	•	•	·
10992	72	34.8	2	69.5999984741211
10993	29	123.79	50	6189.500045776367
10993	41	9.65	35	337.74998664855957
10994	59	55	18	990
10995	51	53	20	1060
10995	60	34	4	136
10996	42	14	40	560
10997	•	32	J 50	1600
10997	46	12	20	240
10997	52	7	20	140
10998	24	4.5	1 12	140   54
10998	61	28.5	7	199.5
10998	74	10	20	200
10998	75	7.75	30	232.5
10999	41	9.65	20	192.99999237060547
10999	51	53	15	795
10999	77	13	21	273
11000	4	22	25	550
11000	24	4.5	30	135
11000	77	13	30	390
11000	7	30	60	1800
	22	21		
11001			25	525
11001	46	12	25	300
11001	55	24	6	144
11002	13	1 6	56	336
11002	35	18	15	270
11002	42	14	24	336
11002	55	24	40	960
11003	1	18	4	72
11003	40	18.4	10	183.99999618530273
, 11000	1 30	10.4	, ±0	

1	11003	52	1 7	10	70
i	11003	1 26	31.23	1 6	187.37999725341797
	11004	1 26 1 76	18	1 6	108
1	11004	1	18	1 2	36
1	11005	l 59	55	10	550
		•		•	•
	11006	1	18	8	144
!	11006	29	123.79	2	247.5800018310547
	11007	8	40	30	1200
	11007	29	123.79	10	1237.9000091552734
	11007	42	14	14	196
	11008	28	45.6	70	3191.9998931884766
	11008	34	14	90	1260
	11008	71	21.5	21	451.5
	11009	24	4.5	12	54
	11009	36	19	18	342
	11009	60	34	9	306
	11010	7	30	20	600
	11010	24	4.5	10	45
1	11011	58	13.25	40	530
İ	11011	71	21.5	20	430
i	11012	19	9.2	I 50	459.99999046325684
i	11012	60	34	36	1224
i	11012	71	21.5	60	1290
i	11013	23	1 9	10	90
İ	11013	42	14	4	56
i	11013	1 45	9.5	1 20	190
	11013	68	12.5	1 2	25
1	11013	41	9.65	28	270.19998931884766
1	11014	30	25.89	15	388.34999084472656
	11015	30   77	23.89	15	•
			•	•	234
	11016	31	12.5	15	187.5
	11016	36	19	16	304
	11017	3	10	25	250
!	11017	59	55	110	6050
	11017	70	15	30	450
	11018	12	38	20	760
	11018	18	62.5	10	625
	11018	56		5	190
	11019	46	12	3	36
	11019	49	20	2	40
	11020	10	31	24	744
	11021	2	19	11	209
	11021	20	81	15	1215
	11021	26	31.23	63	1967.4899711608887
	11021	51	53	44	2332
	11021	72	34.8	35	1217.9999732971191
	11022	19	9.2	35	321.9999933242798
	11022	69	36	30	1080
	11023	7	30	4	120
İ	11023	43	46	30	1380
i	11024	26	31.23	12	374.75999450683594
İ	11024	33	2.5	30	75
i	11024	65	21.05	21	442.0499839782715
i	11024	71	21.5	50	1075
	11025	1	18	10	180
	11025	13	1 6	20	120
	11026	18	62.5	8	500
l I	11026	51	53	10	530
	11020	24	4.5	] 30	135
I I	11027	24	4.3	30	1035.2999839782715
I	1102/	1 0∠	49.3	1 21	1000.6999009/66/110

11028	11000		0.4	. 25	0.40
11029	11028	55	24	35	840
11029   63   43.9   12   526.8000183105469   11030   2   19   100   1900   11030   5   21.35   70   1494.5000267028809   11030   29   123.79   60   7427.400054931641   11030   59   55   100   5500   11031   1   18   45   810   11031   13   6   80   480   480   11031   24   4.5   21   94.5   11031   31   64   33.25   20   665   11031   71   21.5   16   344   11032   36   19   35   665   11031   31   64   33.25   20   665   11031   31   66   30   34   40   11032   36   19   35   665   11032   36   19   35   665   11032   35   15   55   30   1650   11032   35   35   32.8   70   2295.9999465942383   11033   69   36   36   36   36   1296   11034   21   10   15   150   11034   24   4   19.45   12   233.4000915527344   11034   44   19.45   12   233.4000915527344   11035   35   18   10   180   11035   35   18   10   180   11035   35   18   60   1080   11035   35   35   38   40   40   40   18.4   5   91.9999809265137   11035   35   34   7.45   10   74.49999809265137   11036   59   55   30   1650   1080   11035   35   34   34   34   34   34   34	•	•	•	•	•
11030   2   19   100   1900   1900   11030   5   21.35   70   1494.5000267028809   11030   29   123.79   60   7427.400054931641   11030   59   55   100   5500   11031   1   18   45   810   11031   13   6   80   480   11031   24   4.5   21   94.5   11031   71   21.5   16   3344   11032   36   19   35   665   11031   71   21.5   16   344   11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   59   55   30   1650   11033   69   36   36   36   36   36   36	•		•	20	•
11030   5   21,35   70   1494,5000267028809   11030   29   123.79   60   7427,400054931641   11030   59   55   100   5500   11031   1   18   45   810   4800   11031   13   6   80   480   11031   24   4.5   21   94.5   11031   64   33.25   20   665   11031   71   21.5   16   344   11032   36   19   35   665   11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   39   55   30   1296   1296   11034   44   19,45   11034   44   19,45   12   233.40000915527344   11034   44   19,45   12   233.40000915527344   11034   61   28.5   66   71   11035   35   18   60   170   1800   11035   35   18   60   170   1800   11035   35   35   30   16500   11035   35   35   38   60   74.49999809265137   11035   35   36   36   74.49999809265137   11036   33   36   70   295.999986265137   11035   35   36   36   36   36   36   36	11029	63	43.9	12	526.8000183105469
11030   29   123.79   60   7427.400054931641   11030   59   55   100   5500   11031   1   18   45   810   11031   13   6   80   480   11031   24   4.5   21   94.5   11031   64   33.25   20   665   11031   71   21.5   16   344   11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11033   53   32.8   70   2295.9999469942383   11033   53   32.8   70   2295.9999469942383   11033   69   36   36   36   1296   11034   21   10   15   15   150   11034   44   19.45   12   233.40000915527344   11034   61   28.5   6   1711   11035   35   1   18   10   180   11035   35   35   18   60   1080   11035   35   35   36   36   1711   11035   35   35   36   36   36   36   36	11030	2	19	100	1900
11030   29   123.79   60   7427.400054931641   11030   59   55   100   5500   101031   1   18   45   800   4800   11031   24   4.5   21   94.5   11031   64   33.25   20   665   11031   71   21.5   16   344   11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11033   53   32.8   70   2295.9999465942383   11033   53   32.8   70   2295.9999465942383   11033   69   36   36   129   35   16500   11034   41   19.45   12   233.40000915527344   11034   61   28.5   6   61   171   11035   35   1   18   10   15   170   1800   11035   35   35   38   60   10800   11035   35   35   38   60   10800   11035   35   35   36   60   10800   11035   35   35   36   60   10800   11035   35   35   36   36   171   10   36   36   36   36   36   36   36   3	11030	5	21.35	70	1 1494.5000267028809
11030   59   55   100   5500   11031   1   1   18   45   810   1   11031   13   6   80   480   480   1   11031   24   4.5   21   94.5   1   1031   71   21.5   16   344   1   11032   36   19   35   665   1   11032   36   19   35   665   1   11032   38   263.5   25   6587.5   1   11032   59   55   30   1650   1   11033   53   32.8   70   2295.999946594238   1   11033   69   36   36   36   1296   1   11034   21   10   15   12   233.40000915527344   1   11034   44   19.45   12   233.40000915527344   1   11034   61   28.5   6   171   1   1   18   10   180   1   1035   35   18   60   1080   1   1035   35   18   60   1080   1   1035   35   18   60   1080   1   1035   35   18   60   1080   1   1035   35   35   18   60   1080   1   1035   35   35   30   1650   1   1036   33   6   7   42   1   1036   35   35   30   1650   1   1036   33   6   7   42   1   1036   33   6   7   42   1   1036   33   6   7   42   1   1036   33   6   7   42   1   1036   33   6   7   42   1   1038   7   7   7   15   4   60   1   605   1   1037   7   7   1   1   1   1   1   1   1	•		•	•	•
11031	•		•	•	•
11031   13   6   80   480   480   11031   24   4.5   21   94.5   11031   64   33.25   20   665   11031   71   21.5   16   344   11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   32.8   70   2295.999465942383   11033   69   36   36   36   1296   11034   21   10   15   150   11034   21   10   15   150   11034   21   10   15   150   11034   21   10   15   150   11034   21   10   15   150   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   38   60   74.49999809265137   11036   59   55   30   1650   11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   52   7   2   11038   52   7   2   14   11039   35   18   40   18.4   5   91.99999809265137   11038   52   7   2   14   1039   35   18   40   1080   11038   52   7   2   14   1039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   38   30   30   317.0000457763672   11041   2   39   30   1317.0000457763672   11041   63   43.9   30   1317.0000457763672   11044   62   49.3   12   591.599908447266   11044   62   49.3   12   591.599908447266   11044   62   49.3   12   591.599908447266   11046   32   32   32   32   35   40   40   50   11049   12   38   40	•		•	•	•
11031	•	•	'	•	•
11031   64   33.25   20   665   344   11032   36   19   35   6655   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   38   263.5   25   6587.5   11032   59   55   30   1650   11033   53   32.8   70   2295.9999465942383   11033   69   36   36   36   1296   11034   21   10   15   150   150   11034   24   10   15   150   150   11034   24   10   15   150   150   11034   24   10   18   10   188   10   188   10   188   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   1200   11035   35   35   38   60   74.49999809265137   11036   13   6   7   42   11036   13   6   7   42   11036   13   6   7   42   11038   59   55   30   1650   11037   70   15   4   60   11038   70   12.5   30   645   11039   35   18   40   18.4   5   91.9999809265137   11038   70   22.5   30   645   11039   35   18   24   32   32   32   30   30   30   30   30	•	•	•	•	•
11031	•	•		•	
11032   36   19   35   665   11032   38   263.5   25   6587.5   11032   59   55   30   1650   11033   53   32.8   70   2295.9999465942383   11033   69   36   36   1296   11034   21   10   15   233.40000915527344   11034   44   19.45   12   233.40000915527344   11034   44   19.45   12   233.40000915527344   11034   11034   61   28.5   6   171   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   35   36   67   7   4.49999809265137   11036   59   55   30   1400   1650   11037   70   15   4   60   11037   70   15   4   60   11038   71   21.5   30   645   11038   71   21.5   30   645   11038   71   21.5   30   645   11039   35   18   24   11038   71   21.5   30   645   11039   35   18   24   32   32   32   30   37.5   37	•		•	•	•
11032   38   263.5   25   6587.5   11032   59   55   30   1650   11033   53   32.8   70   2295.9999465942383   11033   69   36   36   36   1296   1296   11034   21   10   15   150   150   11034   44   19.45   12   233.40000915527344   11034   61   28.5   6   171   11035   1   18   10   180   180   11035   35   18   60   1080   11035   35   18   60   174.49999809265137   11035   42   14   30   74.49999809265137   11036   59   55   30   1650   11037   70   15   4   60   11037   70   15   4   60   11038   40   18.4   5   91.9999809265137   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11039   28   45.6   20   911.9999694824219   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   35   18   24   432   11039   35   35   30   30   30   30   30   30	11031	•	•	16	344
11032	11032	36	19	35	665
11033   53   32.8   70   2295.9999465942383   11034   21   10   15   150   150   11034   21   10   15   150   11034   21   10   15   150   11034   21   10   15   150   11034   21   10   15   12   233.40000915527344   11034   61   28.5   6   1771   11035   1   18   10   180   120   120   11035   35   18   60   1080   11035   32   35   18   60   1080   11035   32   32   15   42   14   30   420   11035   342   14   30   420   11035   35   31   36   7   42   11036   33   6   7   42   11036   33   6   7   42   11036   33   6   7   42   11036   33   6   7   42   11037   70   15   4   5   91.9999809265137   11038   40   18.4   5   91.99999809265137   11038   40   18.4   5   91.99999809265137   11038   40   18.4   5   91.99999809265137   11038   40   18.4   5   91.99999809265137   11039   28   45.6   20   911.9999694824219   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   57   19.5   28   546   11040   21   10   20   200   11041   2   19   30   1317.0000457763672   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   11044   62   49.3   12   591.5999908447266   11046   32   33   32   32   15   480   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11046   32   32   32   15   480   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   22   19   10   10   100   11049   22   19   10   10   100   11051   24   44   45   10   265   10   285   11055   43   46   30   1380   11052   43   46   30   1380   11052   43   46   30   1380   11052   43   46   30   1380   11053   32   32   32   32   32   32   35   33   32   35   33   34   34   34   34   34   34	11032	38	263.5	25	6587.5
11034   21   10   15   150   11034   21   10   15   150   11034   24   19.45   12   233.4000915527344   11034   66   28.5   66   171   11035   1   18   10   180   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   34   30   420   11035   34   31   36   7.45   10   74.49999809265137   11036   133   66   7   74.49999809265137   11036   59   55   30   1650   11037   70   15   4   60   11038   42   11038   52   7   2   11038   52   7   2   11038   52   7   2   11038   52   7   2   11038   52   7   2   11039   35   18   24   24   24   24   24   24   24   2	11032	59	55	30	1650
11034   21   10   15   150   11034   21   10   15   150   11034   24   19.45   12   233.4000915527344   11034   66   28.5   66   171   11035   1   18   10   180   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   34   30   420   11035   34   31   36   7.45   10   74.49999809265137   11036   133   66   7   74.49999809265137   11036   59   55   30   1650   11037   70   15   4   60   11038   42   11038   52   7   2   11038   52   7   2   11038   52   7   2   11038   52   7   2   11038   52   7   2   11039   35   18   24   24   24   24   24   24   24   2	11033	I 53	I 32.8	I 70	1 2295.9999465942383 1
11034	•	•	•	•	·
11034   44   19.45   12   233.4000915527344   11034   61   28.5   6   711   11035   1   18   10   180   11035   35   18   60   1080   11035   42   14   30   74.49999809265137   11035   54   7.45   10   74.49999809265137   11036   59   55   30   1650   11037   70   15   4   60   11038   70   11038   70   12   11038   70   12   12   13   6   7   2   14   60   11038   70   12   15   10   74.49999809265137   11038   70   12   15   30   645   11038   71   12   15   30   645   11039   28   45.6   20   911.99999809265137   11039   35   18   24   4   42   42   42   42   42   42	•			•	·
11034   61   28.5   6   171   11035   1   1   18   10   180   180   11035   35   18   60   1080   11035   35   18   60   1080   11035   35   42   14   30   420   11035   54   7.45   10   74.49999809265137   11036   13   6   7   42   11036   59   55   30   1650   11037   70   15   4   60   11038   40   18.4   5   91.9999809265137   11038   40   18.4   5   91.9999809265137   11038   52   7   2   14   11038   552   7   2   14   11038   552   7   2   14   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   57   19.5   28   546   11040   21   1004   1004   770   1004	•	'	'	•	·
11035   1	•	•	•	•	'
11035   35   18   60   1080   1080   11035   42   14   30   420   420   14   30   74.49999809265137   11036   13   6   7   42   11036   59   55   30   1650   11037   70   15   4   60   11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11038   71   21.5   30   645   11039   35   18   24   911.9999694824219   11039   35   18   24   911.9999694824219   11039   49   20   60   1200   1200   11039   49   20   60   1200   11039   49   20   60   1200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.750011444918   11042   61   28.5   4   114   11043   11   21   10   21   10   21   10   21   10   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11046   32   32   32   32   32   32   32   3	•	•	'	•	
11035   42	•	•	•	•	•
11035   54   7.45   10   74.49999809265137   11036   13   6   7   42   11036   59   55   30   1650   11037   70   15   4   60   11037   70   15   4   5   91.9999809265137   11038   40   18.4   5   91.9999809265137   11038   52   7   2   14   11038   71   21.5   30   645   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   35   18   24   432   11039   35   18   24   432   11039   35   19.5   28   546   11040   21   10   20   200   11041   2   19   30   570   11041   2   19   30   1317.0000457763672   11041   2   19   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   20   20   760   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11046   32   32   32   15   480   11047   11   18   25   450   11049   12   38   20   760   11047   11   18   25   450   11049   12   38   4   152   11046   32   32   32   33   30   640.5000114440918   11046   32   32   32   33   4   152   11049   2   19   10   190   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11053   32   32   32   32   30   640.5000114440918   11052   43   46   30   30   3380   1380   11052   61   28.5   35   20   640   30   3380   1380   11053   32   32   32   32   30   640.500011440918   11053   32   32   32   32   32   32   30   640.500011440918   11053   32   32   32   32   32   33   33	•		•	•	·
11036   13   6   7   42   11036   59   55   30   1650   11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11038   71   21.5   30   645   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   49   20   60   1200   11039   57   19.5   28   546   11040   21   10   20   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11041   63   44.9   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   11044   62   49.3   12   591.599908447266   11045   51   53   24   1272   11046   32   33   32   32   32   30   640.5000114440918   11047   1   18   35   42   525   11049   21   38   44   39   30   640.5000114440918   11046   32   33   32   32   32   30   640.5000114440918   11046   32   33   32   33   640.5000114440918   11046   32   33   32   33   33   640.5000114440918   11046   32   33   32   33   33   640.5000114440918   11046   32   33   32   33   33   640.5000114440918   11046   32   33   32   35   30   640.5000114440918   11046   35   36   38   30   30   30   30   30   30   30	11035	42	•	30	420
11036   59   55   30   1650   11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11038   71   21.5   30   645   14   11038   71   21.5   30   645   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   35   18   24   432   11039   57   19.5   28   546   1200   11039   57   19.5   28   546   11040   21   10   20   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   66   28.5   4   114   11043   11   21   10   21   10   21   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11049   32   32   11046   35   18   18   324   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   44   155   555   11049   12   38   44   155   555   11049   12   38   44   155   555   11049   12   38   44   155   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   12   38   44   555   11049   12   38   44   555   11052   43   46   30   1380   1380   11052   61   28.5   10   285   11053   32   32   20   640   11053   64   33.25   25   831.25	11035	54	7.45	10	74.49999809265137
11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11038   71   21.5   30   645   11039   28   45.6   20   911.99999694824219   11039   35   18   24   432   11039   49   20   60   1200   11039   57   19.5   28   546   11040   21   10   20   20   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   20   210   210   11044   62   49.3   12   591.599990847266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   150   10000114440918   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   45   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11053   32   32   32   20   640   11053   64   33.25   25   831.25	11036	13	6	1 7	42
11037   70   15   4   60   11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   11038   71   21.5   30   645   11039   28   45.6   20   911.99999694824219   11039   35   18   24   432   11039   49   20   60   1200   11039   57   19.5   28   546   11040   21   10   20   20   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   20   210   210   11044   62   49.3   12   591.599990847266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   150   10000114440918   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   45   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11053   32   32   32   20   640   11053   64   33.25   25   831.25	11036	l 59	I 55	1 30	1650
11038   40   18.4   5   91.99999809265137   11038   52   7   2   14   1   11038   71   21.5   30   645   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   11039   49   20   60   1200   11039   57   19.5   28   546   11041   2   19   30   570   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   21   10   210   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   33   2.5   38   20   760   11046   32   32   32   32   32   30   640.5000114440918   11047   1   18   25   480   11047   5   21.35   30   640.5000114440918   11049   2   19   30   640.5000114440918   11049   2   19   30   640.5000114440918   11049   2   19   30   640.5000114440918   11049   2   19   30   640.5000114440918   11049   2   19   30   640.5000114440918   11049   2   19   30   640.5000114440918   11055   43   46   30   30   30   30   30   30   30   3	•			•	•
11038   52   7   2   14	•	'	'	•	1
11038   71   21.5   30   645   11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   1200   11039   49   20   60   1200   1200   11039   57   19.5   28   546   11040   21   10   20   200   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   291.7500114440918   11042   61   28.5   4   12   591.5999908447266   11045   33   2.5   15   37.5   11045   51   53   24   1272   11046   32   32   32   32   32   32   40.5000114440918   11047   1   18   25   480   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   2   19   10   190   11049   12   38   4   152   11052   43   46   30   30   380   1380   11052   43   46   30   30   380   1380   11053   32   32   32   32   32   35   248   325   380   30   380   3	•	•			
11039   28   45.6   20   911.9999694824219   11039   35   18   24   432   1200   11039   57   19.5   28   546   11040   21   10   20   200   200   11041   2   19   30   570   11041   2   19   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   1104   21   10   21   10   20   210   11041   11042   61   28.5   4   114   11043   11   21   10   210   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   591.5999908447266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11046   32   32   32   15   480   11047   1   18   25   480   11047   1   18   25   450   11049   11049   2   19   10   11049   12   38   4   152   11049   2   19   10   190   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   1380   11052   43   46   30   1380   11053   32   32   32   32   35   22   37.5   11053   38   32   32   32   32   32   32   3	•			•	'
11039   35   18   24   432   1200   11039   49   20   60   1200   1200   11039   57   19.5   28   546   11040   21   10   20   200   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   210   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   591.5999908447266   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11047   11   18   25   480   11047   11   18   25   480   11047   11   18   25   450   450   11049   12   38   4   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11049   12   38   4   1552   11055   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   1380   11052   43   46   30   1380   1380   11052   43   46   30   285   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   33   32   30   30   30   30   3	•	•		•	•
11039   49   20   60   1200	•			•	
11039   57   19.5   28   546   11040   21   10   20   200   200   11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   33   2.5   38   20   760   11046   32   32   32   15   480   11046   324   11046   32   32   32   15   480   11047   11   18   25   450   11047   11   18   25   450   11047   11   1047   11   18   25   42   525   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11053   18   62.5   35   20   640   1380   11053   18   64   33.25   25   831.25		'	•	•	•
11040   21   10   20   200     1041   1   2   19   30   570     11041   2   19   30   570     11041   63   43.9   30   1317.0000457763672     11042   44   19.45   15   291.7500114440918     11042   61   28.5   4   114     11043   11   21   10   210			•	•	•
11041   2   19   30   570   11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   33   2.5   15   37.5   11046   32   32   32   15   480   11047   11046   35   18   18   25   450   11047   10   10   100   11049   12   38   4   12.5   11049   12   38   4   12.5   11049   12   38   4   12.5   11049   12   38   4   152   11049   12   38   4   152   11049   12   38   4   152   11050   76   18   50   900   11051   24   43   46   30   1380   1380   11052   43   46   30   30   30   30   30   30   30   3	•		•	•	•
11041   63   43.9   30   1317.0000457763672   11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   51   53   24   1272   11046   12   38   20   760   11046   32   32   15   480   11047   1   18   25   450   11047   1   18   25   450   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11053   18   18   62.5   35   20   640   11053   64   33.25   25   831.25	11040	21	10	20	200
11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   31   21   38   20   760   11046   32   32   32   15   480   11047   11   18   25   450   11047   11   18   25   450   11047   11   18   25   42   525   11048   68   12.5   42   525   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11053   18   18   50   285   11053   18   11053   32   32   32   20   640   640   11053   32   32   32   20   640   640   11053   32   32   32   20   640   640   11053   32   32   32   20   640   640   11053   32   32   32   20   640   640   11053   64   33.25   25   831.25	11041	2	19	30	570
11042   44   19.45   15   291.7500114440918   11042   61   28.5   4   114   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   31   21   38   20   760   11046   32   32   32   15   480   11046   35   18   18   324   11047   1   18   25   450   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11053   18   62.5   35   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   640   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   32   32   32   20   640   31.25	11041	63	43.9	30	1317.0000457763672
11042   61   28.5   4   114   114   11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   31   21   38   20   760   11046   32   32   32   15   480   11046   35   18   18   25   450   11047   11   18   25   450   11047   5   21.35   30   640.5000114440918   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11053   18   62.5   35   20   640   11053   18   62.5   35   20   640   11053   18   62.5   35   20   640   11053   18   62.5   35   25   831.25	11042	44		15	291.7500114440918
11043   11   21   10   210   11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   31   12   38   20   760   11046   12   38   20   760   11046   32   32   32   15   480   11047   1   18   25   450   11047   1   18   25   450   11047   1   18   25   42   525   11049   2   19   10   190   11049   12   38   4   152   11049   12   38   4   152   11050   76   18   50   900   11051   24   43   46   30   1380   11052   43   48   40   30   1380   11053   32   32   32   20   640   3187.5   11053   32   32   32   20   640   11053   32   32   32   20   640   11053   11053   32   32   20   640   11053   11053   32   32   20   640   11055   11053   32   33   32   32   20   640   11055   11053   32   33   32   32   32   32   32	•				·
11044   62   49.3   12   591.5999908447266   11045   33   2.5   15   37.5   11045   31   2   38   20   760   1272   11046   12   38   20   760   11046   32   32   32   15   480   11046   35   18   18   324   11047   1   18   25   450   11047   5   21.35   30   640.5000114440918   11048   68   12.5   42   525   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11052   43   46   30   1380   11053   18   62.5   35   2187.5   11053   32   32   32   20   640   11053   11053   64   33.25   25   831.25					
11045   33   2.5   15   37.5   11045   51   51   53   24   1272   1272   11046   12   38   20   760   11046   32   32   32   15   480   11046   35   18   18   324   11047   1   18   25   450   11047   5   21.35   30   640.5000114440918   11047   5   21.35   30   640.5000114440918   11048   68   12.5   42   525   11049   2   19   10   190   120   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   1380   11052   43   46   30   285   11053   18   62.5   35   2187.5   11053   32   32   32   20   640   11053   11053   64   33.25   25   831.25	•				
11045   51   53   24   1272     11046   12   38   20   760     11046   32   32   15   480     11046   35   18   18   324     11047   1   18   25   450     11047   5   21.35   30   640.5000114440918     11048   68   12.5   42   525     11049   2   19   10   190     11050   76   18   50   900     11051   24   4.5   10   45     11053   18   62.5   35   2187.5     11053   32   32   20   640					
11046   12   38   20   760     11046   32   32   15   480     11046   35   18   18   324     11047   1   18   25   450     11047   5   21.35   30   640.5000114440918     11048   68   12.5   42   525     11049   2   19   10   190     11049   12   38   4   152     11050   76   18   50   900     11051   24   4.5   10   45     11052   43   46   30   1380     11053   18   62.5   35   2187.5     11053   32   32   20   640					
11046   32   32   15   480   11046   35   18   18   324   11047   1   1   18   25   450   11047   5   21.35   30   640.5000114440918   11048   68   12.5   42   525   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   11052   43   46   30   1380   1380   11053   18   62.5   35   20   640   11053   11053   32   32   20   640   11053   11053   32   32   20   640   11053   11053   32   33.25   25   831.25					
11046         35         18         18         324             11047         1         18         25         450             11047         5         21.35         30         640.5000114440918             11048         68         12.5         42         525             11049         2         19         10         190             11050         76         18         50         900             11051         24         4.5         10         45             11052         43         46         30         1380             11052         61         28.5         10         285             11053         32         32         20         640             11053         64         33.25         25         831.25					
11047   1   18   25   450   11047   5   21.35   30   640.5000114440918   11048   68   12.5   42   525   11049   2   19   10   190   11049   12   38   4   152   11050   76   18   50   900   11051   24   4.5   10   45   11052   11052   43   46   30   1380   1380   11052   11053   18   62.5   35   2187.5   11053   32   32   20   640   11053   11053   64   33.25   25   831.25					
1 11047         5         21.35         30         640.5000114440918           1 11048         68         12.5         42         525           1 11049         2         19         10         190           1 11050         76         18         50         900           1 11051         24         4.5         10         45           1 11052         43         46         30         1380           1 11053         48         62.5         35         2187.5           1 11053         32         32         20         640           1 11053         64         33.25         25         831.25					
11048   68   12.5   42   525   11049   2   19   10   190   190   11049   12   38   4   152   190   11050   76   18   50   900   11051   24   4.5   10   45   11052   43   46   30   1380   11052   43   46   30   285   11053   18   62.5   35   2187.5   11053   32   32   20   640   11053   11053   64   33.25   25	11047				450
11049         2         19         10         190             11049         12         38         4         152             11050         76         18         50         900             11051         24         4.5         10         45             11052         43         46         30         1380             11052         61         28.5         10         285             11053         18         62.5         35         2187.5             11053         32         32         20         640             11053         64         33.25         25         831.25	11047	5	21.35	30	640.5000114440918
11049         2         19         10         190             11049         12         38         4         152             11050         76         18         50         900             11051         24         4.5         10         45             11052         43         46         30         1380             11052         61         28.5         10         285             11053         18         62.5         35         2187.5             11053         32         32         20         640             11053         64         33.25         25         831.25	11048	68	12.5	42	525
11049         12         38         4         152             11050         76         18         50         900             11051         24         4.5         10         45             11052         43         46         30         1380             11052         61         28.5         10         285             11053         18         62.5         35         2187.5             11053         32         32         20         640             11053         64         33.25         25         831.25	11049	2	19	10	190
11050       76       18       50       900           11051       24       4.5       10       45           11052       43       46       30       1380           11052       61       28.5       10       285           11053       18       62.5       35       2187.5           11053       32       32       20       640           11053       64       33.25       25       831.25					
11051       24       4.5       10       45           11052       43       46       30       1380           11052       61       28.5       10       285           11053       18       62.5       35       2187.5           11053       32       32       20       640           11053       64       33.25       25       831.25					
11052       43       46       30       1380           11052       61       28.5       10       285           11053       18       62.5       35       2187.5           11053       32       32       20       640           11053       64       33.25       25       831.25					
11052       61       28.5       10       285           11053       18       62.5       35       2187.5           11053       32       32       20       640           11053       64       33.25       25       831.25					
11053       18       62.5       35       2187.5               11053       32       32       20       640               11053       64       33.25       25       831.25					
1     11053       32       32       20       640         1     11053       64       33.25       25       831.25					
11053   64   33.25   25   831.25					
11054   33   2.5   10   25					
	11054	33	2.5	10	25

11054		1 1 1		
11054	67	14	20	280
11055	24	4.5	15	67.5
11055	25	14	15	210
11055	51	53	20	1060
11055	57	19.5	20	390
11056	7	30	40	1200
11056	55	24	35	840
11056	60	34	50	1700
11057	70	15	] 3	45
11058	21	10	] 3	30
11058	60	34	21	714
11058	61	28.5	4	114
11059	13	1 6	30	180
11059	17	39	12	468
11059	i 60	34	I 35	1190
11060	I 60	34	4	136
11060	77	13	10	130
11061	60	34	15	510
11062	53	32.8	10	327.99999237060547
11062	70	15	12	180
11063	34	14	30	420
11063	1 40	18.4	1 40	735.9999847412109
11063	1 41	9.65	1 30	289.4999885559082
11063	17	39	1 30 1 77	· ·
	•	•	•	3003
11064	41	9.65	12	115.79999542236328
11064	53	32.8	25	819.9999809265137
11064	55	24	4	96
11064	68	12.5	55	687.5
11065	30	25.89	4	103.55999755859375
11065	54	7.45	20	148.99999618530273
11066	16	17.45	3	52.35000228881836
11066	19	9.2	42	386.39999198913574
11066	34	14	35	490
11067	41	9.65	9	86.84999656677246
11068	28	45.6	8	364.79998779296875
11068	43	46	36	1656
11068	77	13	28	364
11069	39	18	20	360
11070	1	18	40	720
11070	1 2	19	20	380
11070	16	17.45	30	523.5000228881836
11070	31	12.5	20	250
11071	7	30	15	450
11071	13	1 6	10	60
11072	2	19	8	152
11072	41	9.65	40	385.99998474121094
11072	50	16.25	22	357.5
11072	64	33.25	130	4322.5
11073	11	21	10	210
11073	24	4.5	20	90
11074	16	17.45	14	244.30001068115234
11075	2	19	10	190
11075	46	12	30	360
11075	76	18	2	36
11075	, , , , , , , , , , , , , , , , , , ,	25	20	500
11076	14	23.25	20	465
11076	19	9.2	10	91.99999809265137
11076	2	19	24	456
11077	] 3	10	24	40
11077	1 4	22	4   1	22
1 110//	1 4		1 1	1 22

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+----+
2155 rows in set (0.00 sec)
14. How many customers?
/* How many customers do we have in the Customers table? Show one value
only, and don't rely on getting the recordcount at the end of a
resultset.*/
Solution:
mysql> select count(*) as Total Customers from customers;
+----+
| Total Customers |
+----+
           91 |
+----+
1 row in set (0.01 sec)
15. When was the first order?
/*Show the date of the first order ever made in the Orders table.*/
Solution:
mysql> select min(order date) as First Order from orders;
+----+
| First_Order |
+----+
| 1996-07-04 |
+----+
1 row in set (0.00 sec)
16. Countries where there are customers
/* Show a list of countries where the Northwind company has customers.*/
mysql> select distinct(country) as Country from customers;
+----+
| Country |
```

+----+ | Germany |

```
| Mexico |
| UK
Sweden
| France
| Spain
| Canada
| Argentina |
| Switzerland |
| Brazil |
| Austria
| Italy
| Portugal |
| USA
| Venezuela |
| Ireland |
| Belgium
Norway
| Denmark
| Finland
| Poland
+----+
```

21 rows in set (0.01 sec)

## 17. Contact titles for customers

/\*Show a list of all the different values in the Customers table for ContactTitles. Also include a count for each ContactTitle.\*/ Solution:

mysql> select distinct(country),count(\*) as Total Contact Title from customers group by contact title order by Total Contact Title desc;

+	country	Total_Contact_Title
+	Germany Mexico France Austria Canada Brazil Brazil Argentina France Sweden Finland USA	17
+		+

12 rows in set (0.00 sec)

18. Products with associated supplier names

/\*We'd like to show, for each product, the associated Supplier. Show the ProductID, ProductName, and the SupplierName of the Supplier. Sort by ProductID.\*/

## Solution:

mysql> select P.product\_id,P.product\_name,S.supplier\_name from products as P join suppliers as S on P.supplier id = S.supplier id order by product id;

+----+

----+

```
| product_id | product_name
                                          | supplier_name
----+
         1 | Chai
                                          | Specialty Biscuits,
        2 | Chang
                                          | Exotic Liquids
         3 | Aniseed Syrup
                                          | Exotic Liquids
         4 | Chef Anton's Cajun Seasoning | New Orleans Cajun
Delights
         5 | Chef Anton's Gumbo Mix | New Orleans Cajun
Delights
         6 | Grandma's Boysenberry Spread | Grandma Kelly's
Homestead
         7 | Uncle Bob's Organic Dried Pears | Grandma Kelly's
Homestead
         8 | Northwoods Cranberry Sauce | Grandma Kelly's
Homestead
        9 | Mishi Kobe Niku
                                          | Tokyo Traders
        10 | Ikura
                                          | Tokyo Traders
       11 | Queso Cabrales
                                          | Cooperativa de Quesos
'Las Cabras'
             | 12 | Queso Manchego La Pastora | Cooperativa de Quesos
'Las Cabras'
           13 | Konbu
                                          | Mayumi's
        14 | Tofu
                                           | Mayumi's
        15 | Genen Shouyu
                                          | Mayumi's
        16 | Pavlova
                                          | Pavlova, Ltd.
        17 | Alice Mutton
                                          | Pavlova, Ltd.
        18 | Carnarvon Tigers
                                          | Pavlova, Ltd.
        19 | Teatime Chocolate Biscuits | Specialty Biscuits,
Ltd.
        20 | Sir Rodney's Marmalade | Specialty Biscuits,
        21 | Sir Rodney's Scones | Specialty Biscuits,
Ltd.
        22 | Gustaf's Knäckebröd
                                          | PB Knäckebröd AB
        23 | Tunnbröd
                                          | PB Knäckebröd AB
        24 | Guaraná Fantástica
                                          | Refrescos Americanas
LTDA
        25 | NuNuCa Nuß-Nougat-Creme
                                         | Heli Süßwaren GmbH &
Co. KG
        26 | Gumbär Gummibärchen
                                          | Heli Süßwaren GmbH &
Co. KG
                                  | Heli Süßwaren GmbH &
        27 | Schoggi Schokolade
                               | Plutzer
1
        28 | Rössle Sauerkraut
Lebensmittelgroßmärkte AG |
```

Lebensmit	29   Thüringer Rostbratwurst telgroßmärkte AG		Plutzer
	30   Nord-Ost Matjeshering		Nord-Ost-Fisch
idiideibge	31   Gorgonzola Telino		Formaggi Fortini s.r.l
	32   Mascarpone Fabioli	1	Formaggi Fortini s.r.l
	33   Geitost	1	Norske Meierier
	34   Sasquatch Ale	I	Bigfoot Breweries
	35   Steeleye Stout	1	Bigfoot Breweries
	36   Inlagd Sill	I	Svensk Sjöföda AB
	37   Gravad lax	1	Svensk Sjöföda AB
	38   Côte de Blaye	1	Aux joyeux
cclésias	39   Chartreuse verte	1	Aux joyeux
cclésias	stiques   40   Boston Crab Meat	1	New England Seafood
annery	   41   Jack's New England Clam Chowder	I	New England Seafood
annery	 42   Singaporean Hokkien Fried Mee	I	Leka Trading
	43   Ipoh Coffee	1	Leka Trading
	44   Gula Malacca	1	Leka Trading
	45   Rogede sild	1	Lyngbysild
	46   Spegesild	1	Lyngbysild
	47   Zaanse koeken	I	Zaanse Snoepfabriek
	48   Chocolade	I	Zaanse Snoepfabriek
	49   Maxilaku	1	Karkki Oy
	50   Valkoinen suklaa	1	Karkki Oy
	51   Manjimup Dried Apples	1	G'day, Mate
	52   Filo Mix	1	G'day, Mate
	53   Perth Pasties	1	G'day, Mate
	54   Tourtière	1	Ma Maison
	55   Pâté chinois	1	Ma Maison
	56   Gnocchi di nonna Alice	1	Pasta Buttini s.r.l.
	57   Ravioli Angelo	1	Pasta Buttini s.r.l.

```
59 | Raclette Courdavault
                                      | Gai pâturage
        60 | Camembert Pierrot
                                       | Gai pâturage
        61 | Sirop d'érable
                                      | Forêts d'érables
        62 | Tarte au sucre
                                      | Forêts d'érables
        63 | Vegie-spread
                                      | Pavlova, Ltd.
        64 | Wimmers gute Semmelknödel | Plutzer
Lebensmittelgroßmärkte AG |
        65 | Louisiana Fiery Hot Pepper Sauce | New Orleans Cajun
       66 | Louisiana Hot Spiced Okra | New Orleans Cajun
Delights
        67 | Laughing Lumberjack Lager | Bigfoot Breweries
        68 | Scottish Longbreads
                                      | Specialty Biscuits,
Ltd.
        69 | Gudbrandsdalsost
                                      | Norske Meierier
70 | Outback Lager
                                      | Pavlova, Ltd.
                                    | Norske Meierier
       71 | Flotemysost
       72 | Mozzarella di Giovanni | Formaggi Fortini s.r.l.
       73 | Röd Kaviar
                                | Svensk Sjöföda AB
       74 | Longlife Tofu
                                      | Tokyo Traders
       75 | Rhönbräu Klosterbier
                                      | Plutzer
Lebensmittelgroßmärkte AG |
       76 | Lakkalikööri
                                      | Karkki Oy
       77 | Original Frankfurter grüne Soße | Plutzer
Lebensmittelgroßmärkte AG |
----+
```

77 rows in set (0.01 sec)

## 19. Orders and the Shipper that was used

/\* We'd like to show a list of the Orders that were made, including the Shipper that was used. Show the OrderID, OrderDate (date only), and ShipperName of the Shipper, and sort by OrderID. In order to not show all the orders (there's more than 800), show only those rows with an OrderID of less than 10300.\*/

Solution:

mysql> select O.order id, date(O.order date), S.shipper name from orders as O join shippers as S on O.shipper id = S.shipper id order by order id < 10300;

_			L	
	order_id	date(0.order_date)	shipper_name	
		1996-09-09	United Package	
	10301	1996-09-09	United Package	
	10302	1996-09-10	United Package	
	10303	1996-09-11	United Package	

```
10304 | 1996-09-12
                                                                       | United Package
           10305 | 1996-09-13
                                                                         | Federal Shipping |
| Federal Shipping |
           10306 | 1996-09-16
| United Package |
| Federal Shipping |
| Speedy Express |
| United Package |
| Federal Shipping |
| United Package |
| United Package |
| United Package |
| United Package |
| United Package |
| United Package |
| United Package |
| United Package |
| Federal Shipping |
| Speedy Express |
| United Package |
| Federal Shipping |
| Federal Shipping |
| United Package |
| Federal Shipping |
| United Package |
| Federal Shipping |
| United Package |
| Speedy Express |
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| Federal Shipping |
| Federal Shipping |
           10307 | 1996-09-17
10308 | 1996-09-18
        10309 | 1996-09-19
        10310 | 1996-09-20
        10311 | 1996-09-20
         10312 | 1996-09-23
         10313 | 1996-09-24
           10314 | 1996-09-25
           10315 | 1996-09-26
           10316 | 1996-09-27
           10317 | 1996-09-30
         10318 | 1996-10-01
         10319 | 1996-10-02
         10320 | 1996-10-03
10321 | 1996-10-03
10322 | 1996-10-04
        10323 | 1996-10-07
10324 | 1996-10-08
10325 | 1996-10-09
        10326 | 1996-10-10
        10327 | 1996-10-11
        10328 | 1996-10-14
         10329 | 1996-10-15
         10330 | 1996-10-16
           10331 | 1996-10-16
           10332 | 1996-10-17
           10333 | 1996-10-18
10334 | 1996-10-21
        10335 | 1996-10-22
        10336 | 1996-10-23
        10337 | 1996-10-24
10338 | 1996-10-25
        10339 | 1996-10-28
           10340 | 1996-10-29
10341 | 1996-10-29
10342 | 1996-10-30
10343 | 1996-10-31
        10344 | 1996-11-01
        10345 | 1996-11-04
         10346 | 1996-11-05
         10347 | 1996-11-06
           10348 | 1996-11-07
           10349 | 1996-11-08
           10350 | 1996-11-11
         10351 | 1996-11-11
         10352 | 1996-11-12
         10353 | 1996-11-13
         | 10353 | 1996-11-13 | Federal Shipping | 10354 | 1996-11-14 | Federal Shipping | 10355 | 1996-11-15 | Speedy Express | 10356 | 1996-11-18 | United Package | 10357 | 1996-11-19 | Federal Shipping | 10358 | 1996-11-20 | Speedy Express | 10359 | 1996-11-21 | Federal Shipping | 10360 | 1996-11-22 | Federal Shipping | 10361 | 1996-11-22 | United Package | 10362 | 1996-11-25 | Speedy Express | 10363 | 1996-11-26 | Federal Shipping |
         10359 | 1996-11-21
        10360 | 1996-11-22
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10364 | 1996-11-26
                                     | Speedy Express
     10365 | 1996-11-27
                                     | United Package
| United Package
     10366 | 1996-11-28
| Federal Shipping |
     10367 | 1996-11-28
| United Package |
     10368 | 1996-11-29
                                    | United Package |
| United Package |
| United Package |
| Speedy Express |
| United Package |
| Federal Shipping |
| Federal Shipping |
     10369 | 1996-12-02
     10370 | 1996-12-03
     10371 | 1996-12-03
     10372 | 1996-12-04
     10373 | 1996-12-05
     10374 | 1996-12-05
                                     | United Package
     10375 | 1996-12-06
                                     | United Package
     10376 | 1996-12-09
     10377 | 1996-12-09
                                     | Federal Shipping |
     10378 | 1996-12-10
                                     | Federal Shipping |
     10379 | 1996-12-11
                                     | Speedy Express
     10380 | 1996-12-12
                                     | Federal Shipping |
     10381 | 1996-12-12
                                     | Federal Shipping |
     10382 | 1996-12-13
                                     | Speedy Express
                                     | Federal Shipping |
     10383 | 1996-12-16
                                     | Federal Shipping |
     10384 | 1996-12-16
                                    | Tederal Snipping |
| United Package |
| Federal Shipping |
| United Package |
| Speedy Express |
| United Package |
| Speedy Express |
| Federal Shipping |
| Federal Shipping |
     10385 | 1996-12-17
     10386 | 1996-12-18
     10387 | 1996-12-18
     10388 | 1996-12-19
     10389 | 1996-12-20
     10390 | 1996-12-23
     10391 | 1996-12-23
                                     | Federal Shipping |
     10392 | 1996-12-24
     10393 | 1996-12-25
                                     | Federal Shipping |
     10394 | 1996-12-25
                                     | Federal Shipping |
     10395 | 1996-12-26
                                     | Speedy Express |
     10396 | 1996-12-27
                                     | Federal Shipping |
     10397 | 1996-12-27
                                     | Speedy Express
     10398 | 1996-12-30
                                     | Federal Shipping |
                                     | Federal Shipping |
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           10461 | 1997-02-28
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10867 | 1998-02-03

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```

```
11024 | 1998-04-15
                 | Speedy Express
11046 | 1998-04-23
  11062 | 1998-04-30
  11063 | 1998-04-30
```

```
+----+
```

830 rows in set (0.00 sec)

mysql>