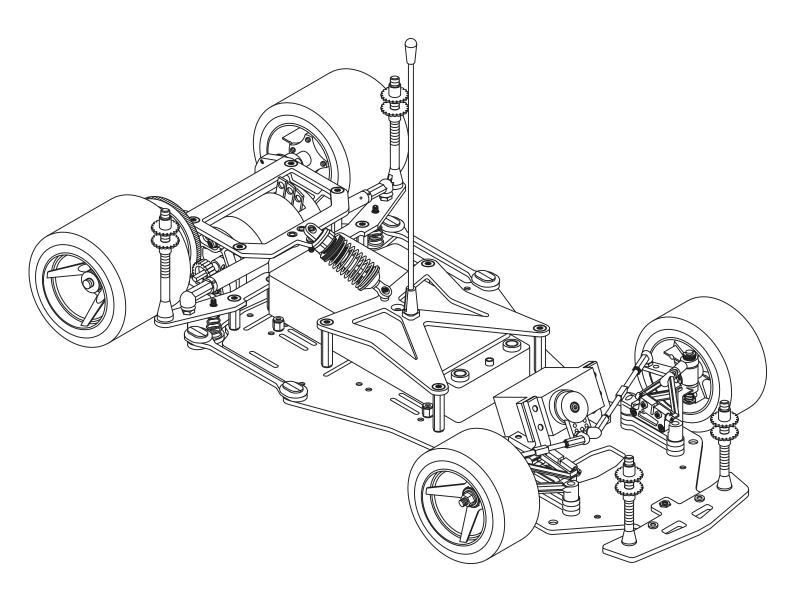


### CHAIT IOSL INSTRUCTION MANUAL



#00048 10SL "Side Links" - 200mm Champions Kit #00049 10SL "Side Links" - 235mm Champions Kit



### 10SL "Side Links" INSTRUCTION MANUAL

Team Corally introduces the 10SL 1:10th scale on-road racer with all new features. This car's design is based on the all new rear suspension that is controlled by graphite side-links. The side-link rear suspension allows a chassis layout that is ideal for using either 7.4V Lipo packs. All suspension parts move precisely in the required spot of 100% efficiency in following the perfect geometry design. The proven front end as used on F1 and 12SL has already shown to be the ideal choice for controlling the 10SL's pure racing bred genetics.

The 10SL uses the World's best materials and production methods includes high grade graphite chassis parts, 7075 T6 aluminium motor pod and graphite rear axle. This combines super low weight with high rigidity and durable on-track performance.

### #00048 / # 00049 Features:

- Fully equipped with super strong hardened black steel torx screws.
- The precision chrome steel front and rear wheel bearings of er a long lasting, low resistance and
- . Unique 1-piece graphite rear axle with ball differential.
- High grade graphite chassis components.
- Super smooth rear side link suspension with 2 rear tube dampers and shock absorber.
- WC Front suspension as used on the World Championship winning SP12X.
- · DuralumInlum servo mounts

- New super rigid duraluminium motor pod design with integrated bearing holder system.
- Front & rear adjustable ride height.
- Threaded body posts for precise body height adjustment.
- Wheels run on lightweight duraluminium rear wheel hubs.

NOTE: NO TIRES AND ELECTRONICS INCLUDED

### INCLUDED

- Screwdriver Torx T10 Corally part #16081
- Damper syrup Hard Corally part #80001
- Silicone Shock Oil 20WT Corally part #80120

### TOOLS REQUIRED FOR ASSEMBLY

- High-Grip Hex Nut driver 5 mm Corally part #16086
- Screwdriver for setscrews 1.5mm *Corally part #16082*
- Longnose Plier

- Hobby Scissors
- Double-sided Tape
- Battery Tape

### ITEMS NEEDED TO COMPLETE YOUR CAR (NOT INCLUDED)

- R/C two channel surface frequency radio system
- Battery Pack
- Battery Charger
- Servo with Servosaver
- Electronic Speed Control
- Electric Motor
- 1:10 Scale (Wide) Pancar Lexan Body
- Pinion gear (long boss), size to be determinated by type and wind of motor you will be using.
- Tires

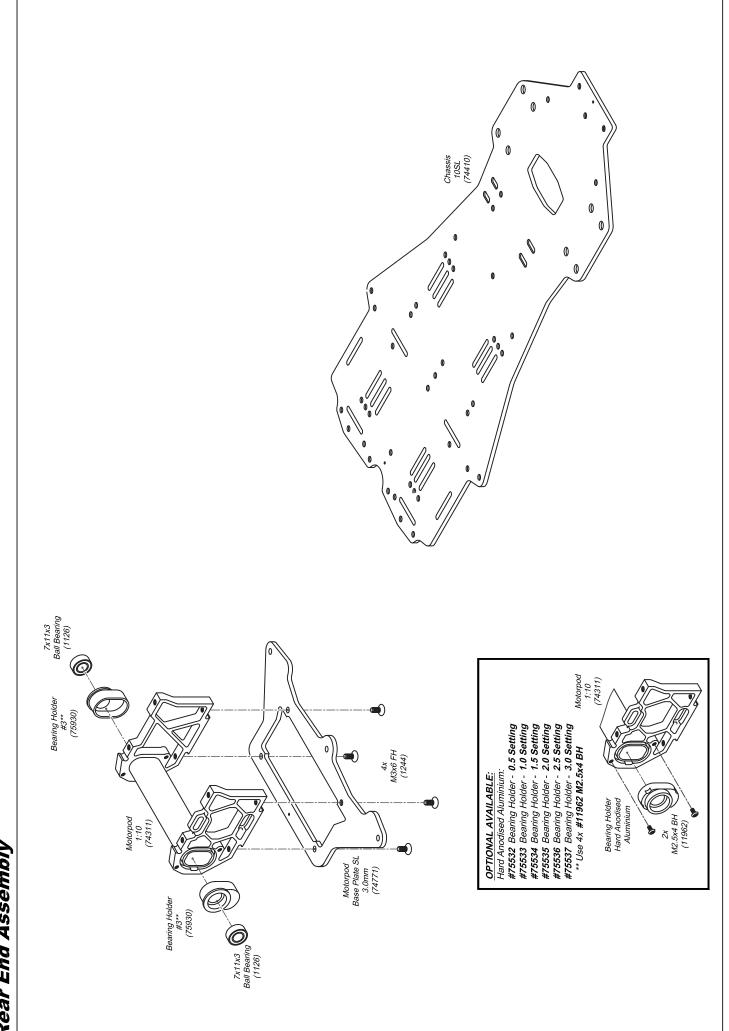
### 10SL REPLACEMENT & OPTIONAL PARTS

1004	Differential Spare Parts Set
1006	Diff balls 1/8 Inch - CARBIDE - 10 pcs
1007	Diff balls 1/8 inch - CERAMIC - 10 pcs
1008	Diff balls 1/8 Inch - STEEL - 10 pcs
10421	Antenna tube and holder
10425	Antenna holder
1124	Ball bearings, Metal Shielded - 1/4 x 3/8 " -1 pair
1126	Ball bearings, Metal Shielded - 7 x 11 mm - 1 pair
1129	Ball bearings, Metal Shielded - 1/4 x 1/2 " - 1 pair
1136	Ball bearings, Metal Shielded - 1/8 x 5/16 " FLANGED - 1 pair
1156	Ball bearings, Metal Shielded - CERAMIC - 7 x 11 - 1 pair
11961	Steel Screws M2.5 x 6 mm - 2.0 mm Hex Pan Head - 6 pcs.
1233A	Steel Screws 8-32 x 3/4 " - 5 pcs.
1244	Steel Screws M3 x 6 Torx 10 Flat Head - 10 pcs.
1245	Steel Screws M3 x 8 Torx 10 Flat Head - 10 pcs.
1246	Steel Screws M3 x 6 Torx 10 Round Head - 10 pcs.
1248	Steel Screws M3 x 8 Torx 10 Round Head - 10 pcs.
1249	Steel Screws M3 x 10 Torx 10 Round Head - 10 pcs.
1250	Steel Nuts, M3 - 10 pcs.
1255	Aluminium Insert Nuts, M3 - 4 pcs.
1256	Aluminium Locknuts, M3 Black - 10 pcs.
1261	O-rings 3.0 x 1.0 mm - 10 pcs.
1265	O-rings 5.0 x 3.0 mm - 10 pcs.
1280	Steel washers 3 x 6 mm - 10 pcs.
1281	Aluminium washers 3 mm - 10 pcs.
2212	Steel Setscrews M3 x 5 - 1.5 mm Hex - 5 pcs.
74237	Alu post 15 mm - 1 pair
74311	Motorpod 1:10 – Ultra rigid with bearing holder fixation – AL 7075T6
74410	Chassis 10SL – 3.0 mm Graphite
74412	Rear Bodypost Plate, Left – Incl. inserts – 3.0 mm Graphite
74413	Rear Bodypost Plate, Right – Incl. Inserts – 3.0 mm Graphite
74415	Battery Plate – 3.0 mm Graphite
74746	Motorpod Base Plvot Plate - 3.0 mm Graphite
74752	M3 Posts – 6 mm Length – Reinforced Black Nylon (3 pcs)
74755	M3 Posts – 12 mm Length – Reinforced Black Nylon (3 pcs)

M3 Posts – 25 mm Length – Reinforced Black Nylon (3 pcs)
Alu post 12 mm - 1 pair
Alu post 25 mm - 1 pair
Motorpod Plvot Base Plate – 3.0 mm Graphite
Motorpod Damperplate – Incl. inserts – 3.0 mm Graphite
Motorpod Base Plate SL – 3.0 mm Graphite
Side Links 1:10 – 3.0 mm Graphite (1 pair)
Motorpod Plvot Plate – AL 7075T6
Servo posts – AL 7075T6 (1 pair)
Tube-damper - 1 piece
Ball joint set - 6mm - Short
Side Spring Adjustment Screws - For rear suspension - 1 pair
Side Springs - For rear suspension - X-SOFT - 1 pair
Side Springs - For rear suspension - SOFT - 1 pair
Side Springs - For rear suspension - MEDIUM - 1 pair
Side Springs - For rear suspension - HARD - 1 pair
Bearing Holders - 0.5 Setting - Hard Anodised Aluminium - 1 pair
Bearing Holders - 1.0 Setting - Hard Anodised Aluminium - 1 pair
Bearing Holders - 1.5 Setting - Hard Anodised Aluminium - 1 pair
Bearing Holders - 2.0 Setting - Hard Anodised Aluminium - 1 pair
Bearing Holders - 2.5 Setting - Hard Anodised Aluminium - 1 pair
Bearing Holders - 3.0 Setting - Hard Anodised Aluminium - 1 pair
Body post set 50 mm - 1 palr
Body post set 65 mm - 1 pair
Body post nuts 8 pcs.
Rear Axle, Long - Graphite
Rear Axle, Short - Graphite
Diff nut set, Long
Rear Axle Bearing Holder set - 3 pr. f. 6 different ride height settings
Lower A Arm Spacers - 3.0 mm Woven Graphite - 1 pair
Crossbrace wide - 2.0 mm Woven Graphite - 1 piece
Crossbrace narrow - 2.0 mm Woven Graphite - 1 piece
Upper Suspension Mounts - 0°, 5° & 10° caster - 3 pair
Upper Suspension Arms - 1 pair
Lower A Arms - 1 pair

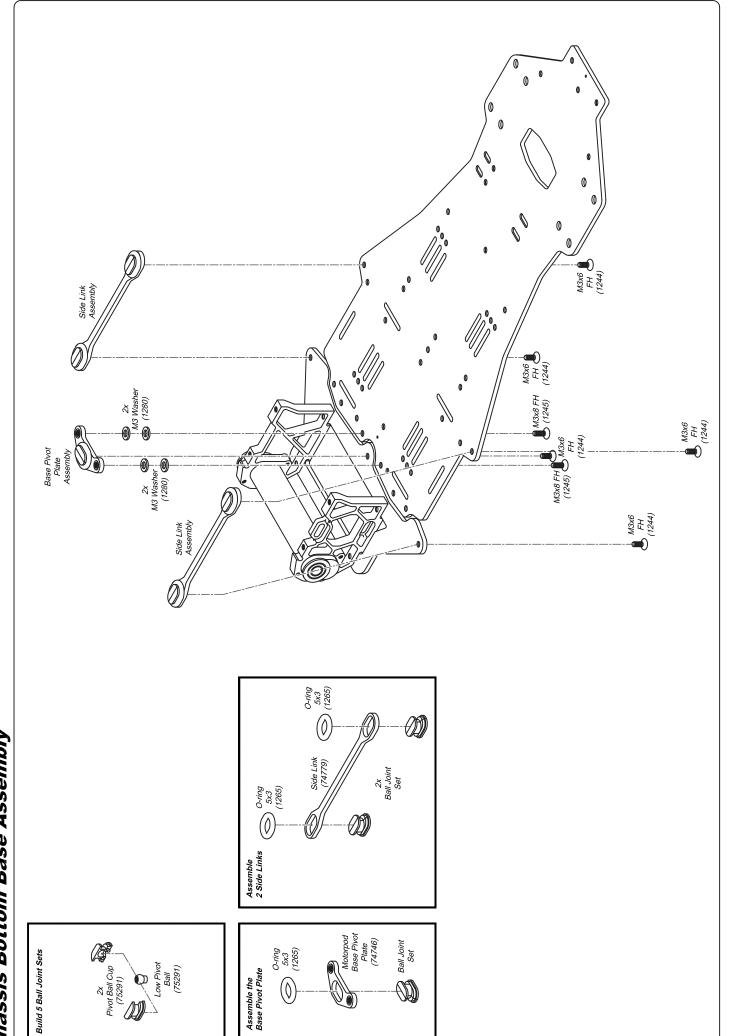
75966	Upper Turnbuckles - 1 pair
75972	Steering Blocks - 1 pair
75974	Kingpin - 1 pair
75976	Kingpin Shim - 8 pcs.
75977	Steel Front Axle with M3 Thread - 1 pair
75979	Hingepin - 1 pair
75980	Hingepin L-Shaped - 1 pair
75982	E-dips - 6 pcs.
75984	5-40 x 1/8" Set Screw - 4 pcs.
75986	Spring ,020 - 1 pair
75987	Spring ,022 - 1 pair
75988	Spring ,024 - 1 pair
76101	Universal transponder holder
762082	1-10 Long Wheel Hub, Right
762084	Narrow Wheel Hub, Right
762092	1:10 Long Wheel Hub, Left
762094	Narrow Wheel Hub, Left
78226	Pro 10 Body, Nissan
PF905PHD	Protoform Pro 10 Body, Peugeot 905 PHD
79117	Hingepin Shims - 10 pcs.
79230A	Shock Absorber
79260	Ball Cup 14 pcs.
79261	Plvot Balls 4.3 mm M3 x 2.5 mm - Hard Anodised Dural 4 pcs.
79264	Pivot Balls 4.3 mm M3 x 5.5 mm - Hardened Steel - 4 pcs.
79267	Plvot Balls 5.8 mm, M3 x 6.5 mm - Short - Hard Anodised - 2 pcs.
79269	Pivot Balls 5.8 mm, M3 (Inside thread) - Hard Anodised - 2 pcs.
79275	Turnbuckles 57mm - 1 pair
79277	Turnbuckle Tool
79330A	Lower Bumper - Reinforced nylon (Incl. 2 alum, Inserts)
79397	Servo Post - Molded - Including screws - 1 pair
80000	Damper syrup for tube and friction dampers - Soft
80001	Damper syrup for tube and friction dampers - Hard
80002	Damper syrup for tube and friction dampers - Extra Hard
80010	Team CORALLY Diff Lube, White - For the large diff balls
80120	Team CORALLY Shock Absorber OII - 20 WT





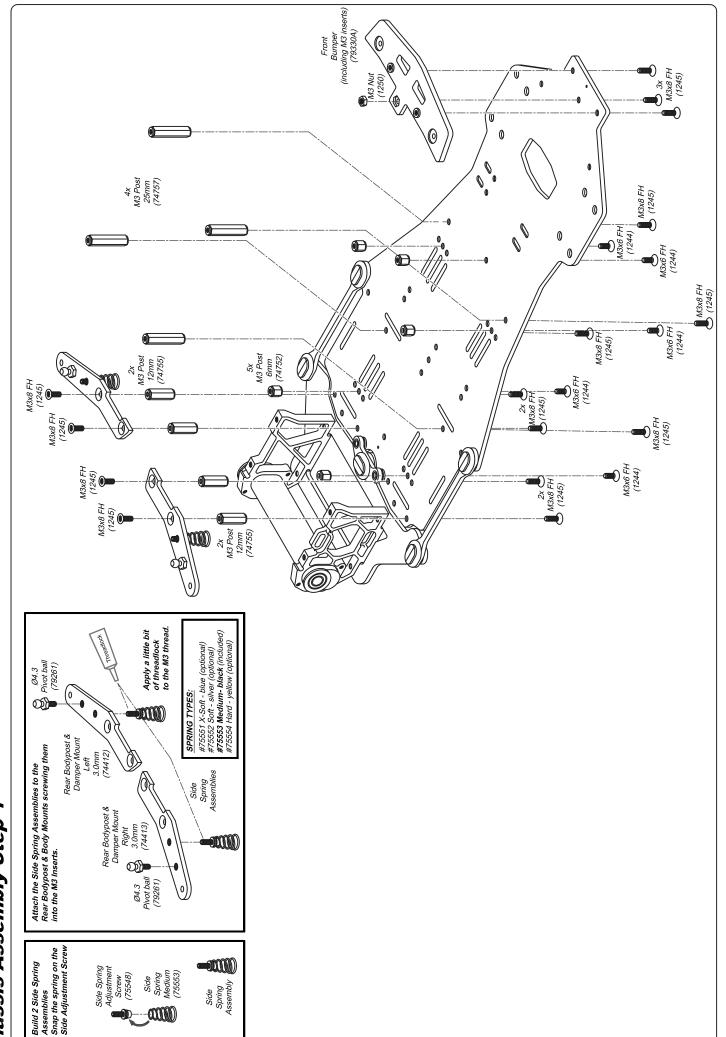


## Chassis Bottom Base Assembly

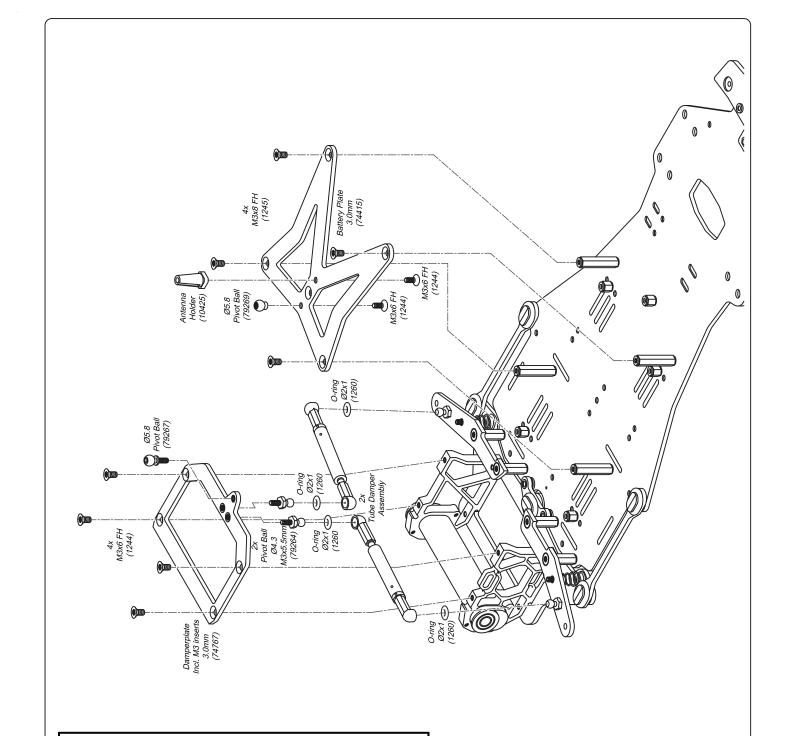


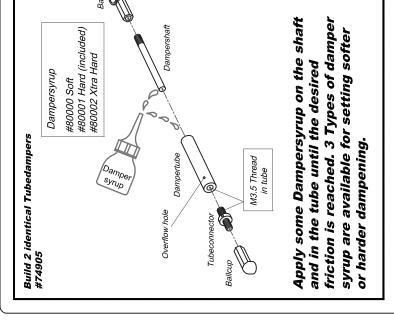


## Chassis Assembly Step 1



## Chassis Assembly Step 2

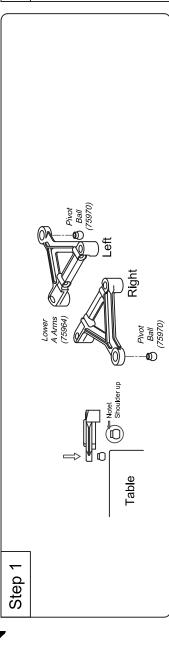


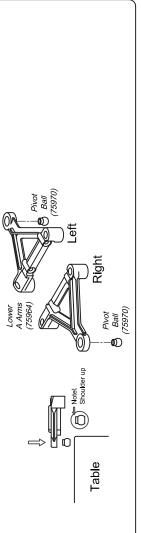






## Front Suspension Assembly





Note: Shoulder down

Table

| Pivot | Ball (75970)

Upper Pivot Socket (75968)

Upper Tumbuckle

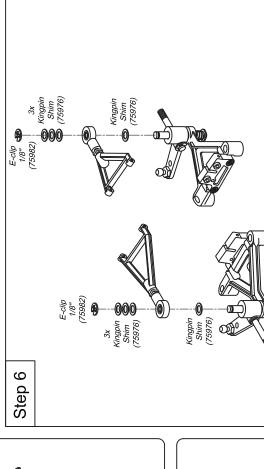
Upper T Suspension Arm (75962)

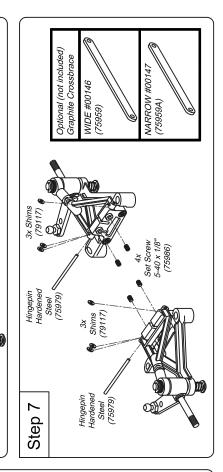
Step 5

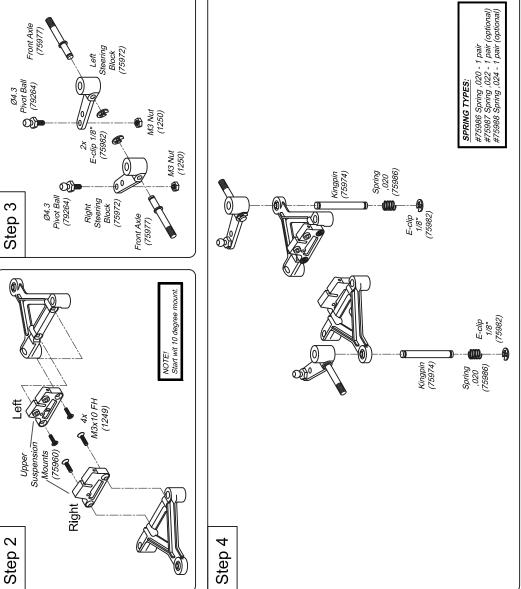
Upper Suspension Arm (75962)

Upper Tumbucke Pivot (75966) **6.** Socket (75968)

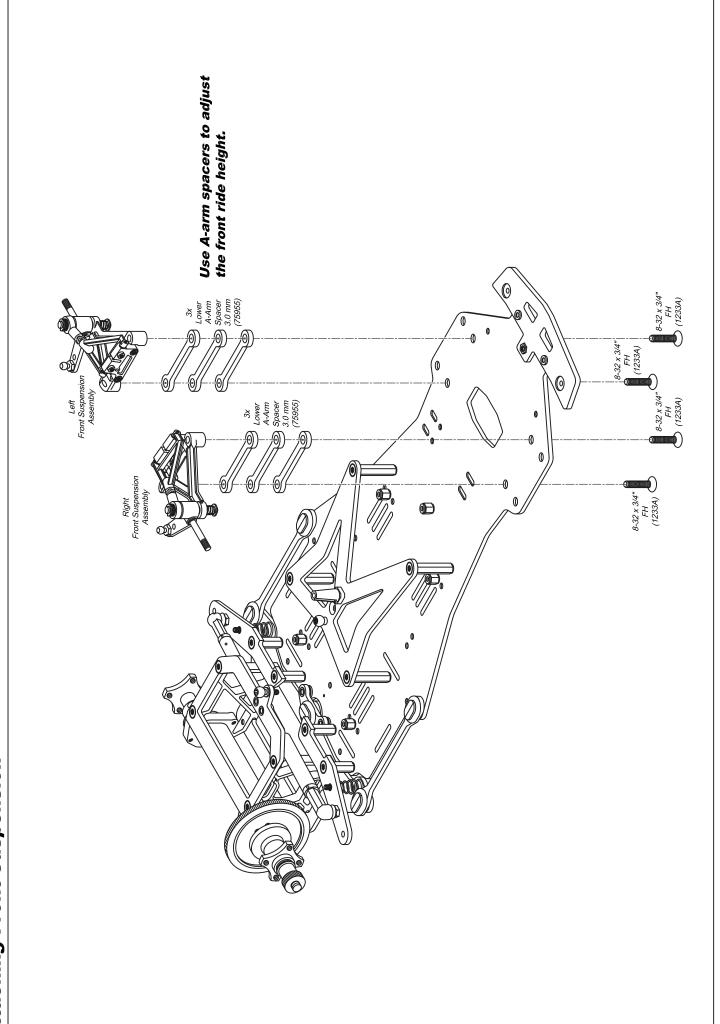
Pivot Ball (75970)



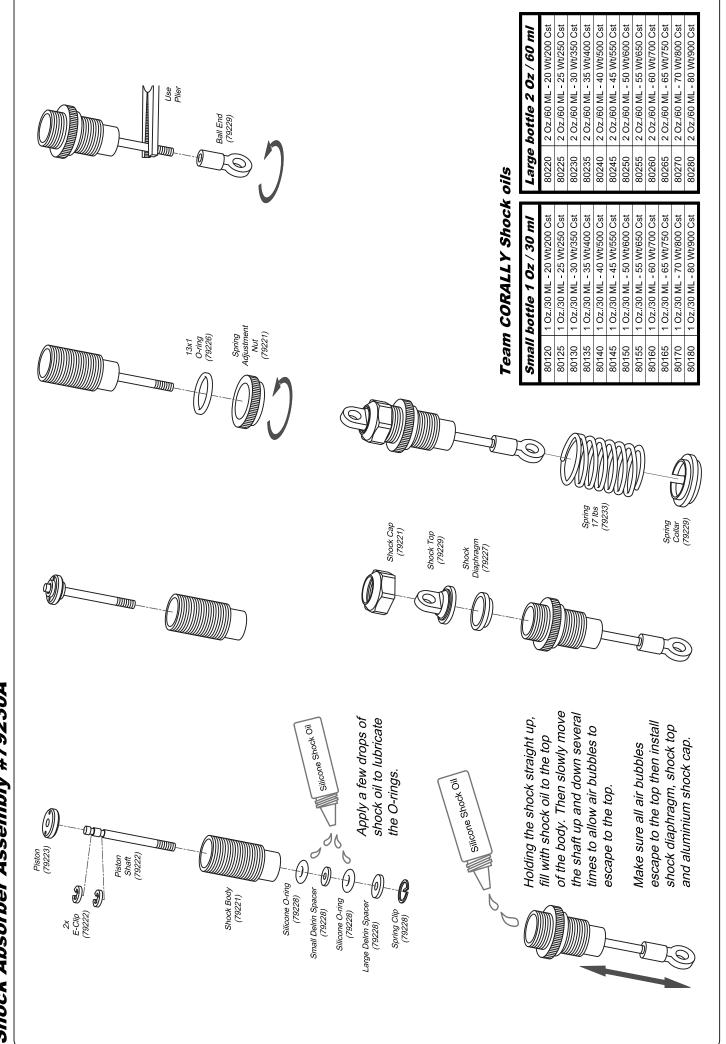


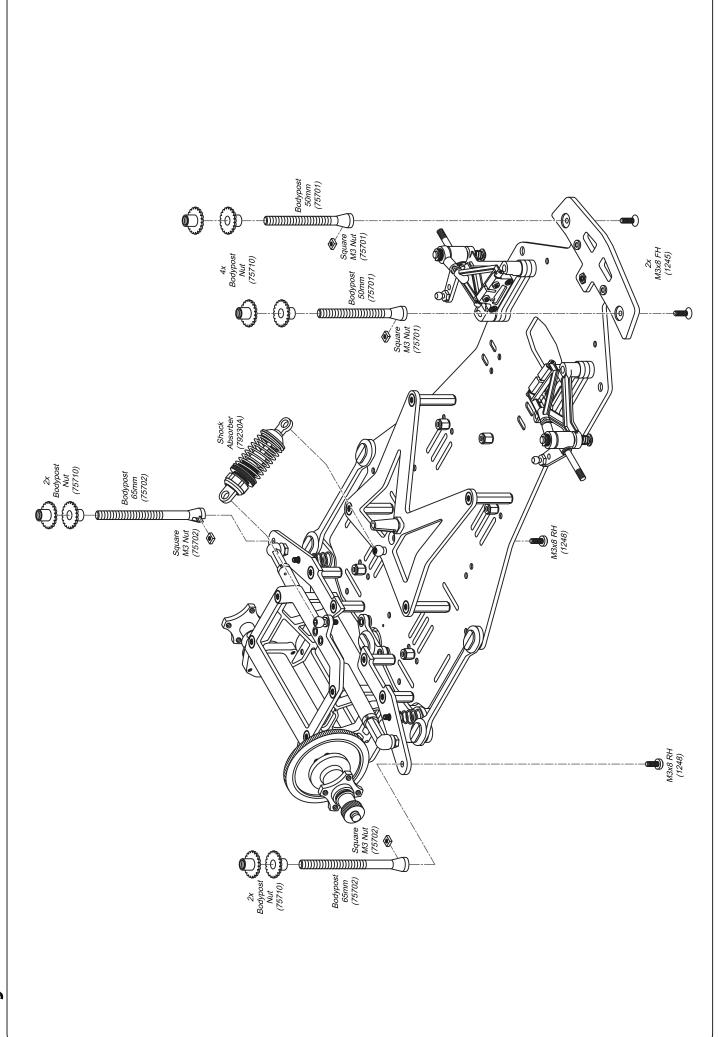




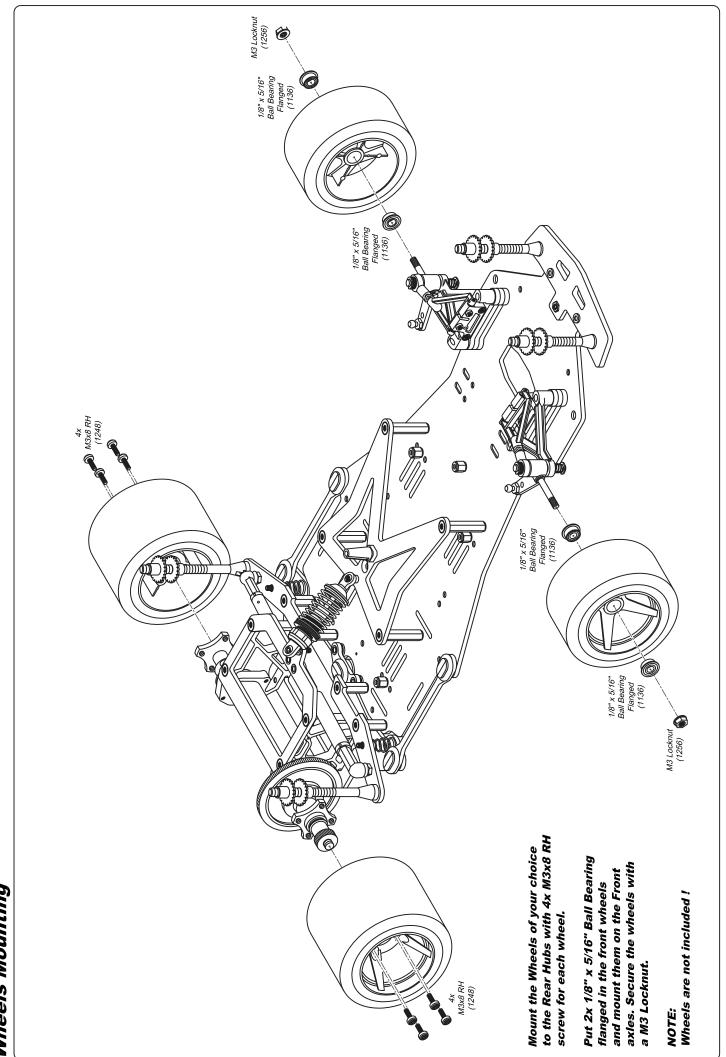


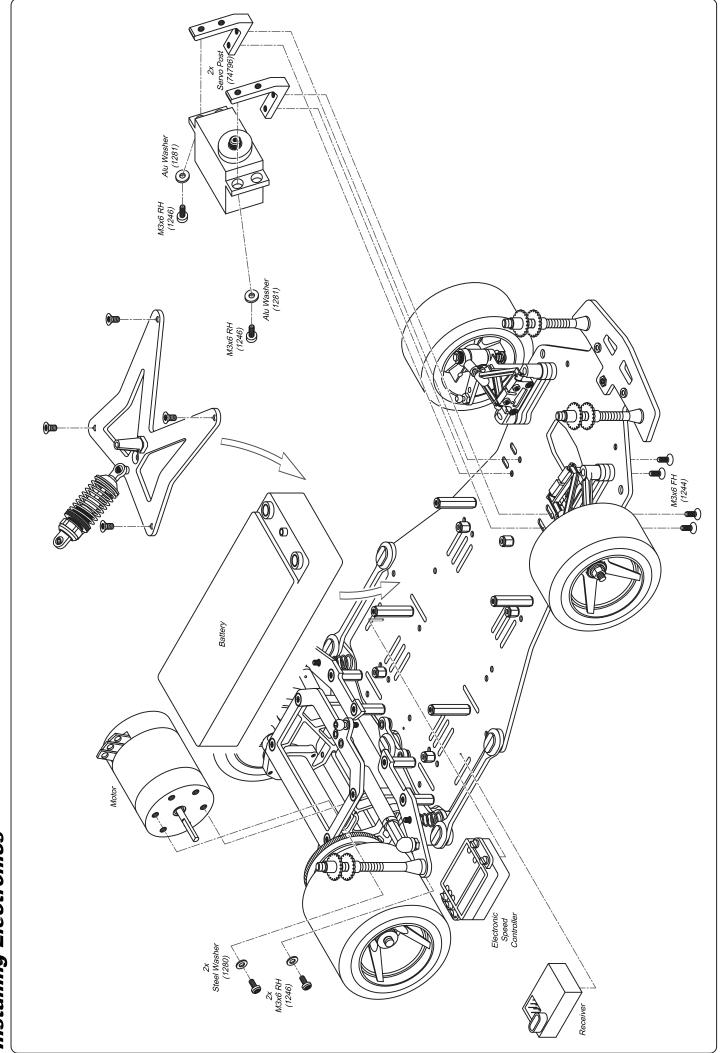
## Shock Absorber Assembly #79230A













### Almost Ready To Run

0 0 32 14836 26 14837 30 14838 35 14840 40 14841 45 14842 4045 14843 38 14844 24 14802 28 14802 24 14826 24 14826 24 14828 30 14828 30 14828 31 14838 31 14831 32 14811 28 14812 Pre-glued tyres on 1:10 wheels 28 14816 Do not overgear the motor, Your standard spur gear is 1:10 Rear Tires on S4 wheels - Green (1 pair)
1:10 Rear Tires on S4 wheels - Cold (1 pair)
1:10 Rear Tires on S4 wheels - Cold (1 pair)
1:10 Rear Tires on S4 wheels - Coldstar Soft (1 pair)
1:10 Rear Tires on S4 wheels - Coldstar Medium (1 pair)
1:10 Rear Tires on S4 wheels - Divit (1 pair)
1:10 Rear Tires on S4 wheels - Libro (1 pair)
1:10 Rear Tires on S4 wheels - Libro (1 pair) check the gear ratio chart 1:10 Front Tres on S4 wheels - Silverstar (1 pair)
1:10 Front Tres on S4 wheels - Goldstar Soft (1 pair)
1:10 Front Tres on S4 wheels - Goldstar Medium (1 pair)
1:10 Front Tres on S4 wheels - Goldstar Hard (1 pair)
1:10 Front Tres on S4 wheels - Pink (1 pair) 1:10 Rear Tires on S4 wheels - Yellow (1 pair) 1.10 Front Tires on S4 wheels - Blue (1 pair) 1.10 Front Tires on S4 wheels - Green (1 pair) 1:10 Front Tires on S4 wheels - Gold (1 pair) 78T/48Pitch. on page 19.

#2539

NOTE: Only long boss pinions can be used!!

#2536 #2538

#2332

#2331

0

0

777 #24280 807 #24280 847 #24286 867 #24286 867 #24286 907 #24286 907 #24286 907 #24289

#2427 #2428 #2429 #2430

#2528

#2527

#2320

#2529

#2530

#2531 #2532 #2533 #2534 #2535 #2537

#2327 #2328 #2329 #2330

#2326

DELRIN

64dp

Machined **DELRIN** Spur Gears

#2524 #2526

#2525

98T #2498 100T #24100 104T #24104 108T #24108 110T #24110

78T #2378 81T #2381 48DP STAR

> #2420 #2421 #2422 #2423 #2424 #2425 #2426

#2419

STAR

64DP

STEEL

64DP

STEEL

48DP

Spur Gears Molded Spur Gears

**Pinions** 



1:10 Front Tires on S4 wheels - Double Purple (1 pair) :10 Front Tires on S4 wheels - Purple (1 pair)

10 Front Tires on S4 wheels - Plaid (1 pair)

### TIPS TO FINAL ASSEMBLY

### Radio installation.

The Electronic speed control (ESC) and the receiver need to be mounted onto the chassis, using double sided tape (not supplied.) Mount the ESC first on the chassis plate on the left of the car. It is important that the ESC is mounted in a position which keeps the battery wires to the minimum length, to minimise electrical losses and potential interference problems. Next mount your receiver on the chassis plate on the right of the car. It is advised to keep the crystal and aerial wire as far away from the batteries as possible. Finally thread the aerial wire through the o-rings on the Anti-roll mast

### Motor installation and gear meshing.

Bolt your chosen motor in place as shown and fit the appropriate pinion gear to the shaft of the motor. The IOSL is designed for use with long boss pinions which are available from Corally in a wide variety of sizes in 48 dp and 64 dp. Use a 1.5 mm setscrew driver and ensure that you tighten the 3 mm set screw onto the flat on the motor shaft. Refer to the gear ratio chart in this manual for advice on gear ratio selection. Once in place and the gears are fitted you need to adjust the position of the motor, in the slotted holes provided in the motor pod, to ensure that the gears mesh smoothly. A small amount of play is required between the teeth of the gears as they engage, turn the axle to ensure that they mesh consistently around the whole spur gear. Once in position tighten up the M3 screws to hold the motor firmly in place. Please note that there are two types of gears available for Corally cars. One is 48 dp which offers good efficiency and great durability, whilst for the serious racer there are 64 dp gears which have a much smaller tooth form and so offer greater efficiency at the expense of durability.

### Mounting the bodyshell and wings.

It is recommended that you use a lexan / polycarbonate bodyshell (not included) as they are lightweight and strong. See the set-up section later in this manual for advice on bodyshell selection and other aerodynamic considerations. It is advised that you mark the outside of the bodyshell with bodypost and aerial positions, before you spray paint it on the inside. The Corally body mounting posts fitted to the car are fully adjustable. The bodypost screws are fitted with sleeves which have been designed to allow the bodyshell to 'float' a little. This design helps in the event of a crash or when the bodyshell is accidentally run too low.



### MAINTENANCE AND SETUP TIPS.

### Tweak (left to right balance of the car).

One of the most important factors when racing an R/C on-road car is 'tweak'. If a car is tweaked then the car will turn differently in left and right hand bends. Purposely tweaking a car may be advantageous when oval racing, but generally it is best if the car handles exactly the same in both left and right hand turns.

A car becomes tweaked when the grip or weight is not balanced between left and right hand wheels. This may occur in several ways.

- The chassis assembly could be twisted, this is no longer common in modern cars, but should be checked after major crashes.
- The tires on each side of the car could be different sizes. The outside tire generally wears more quickly than the inside tire. To prevent problems swap the tires from left to right hand sides after every couple of races. Or use a tire truer if available.
- The suspension or ride height may not be set the same on each side of the car. Check springs, tweak adjuster settings and ride height settings.
- Steering movement may be different on left and right sides.
- Tires may be giving different grip levels. Check and replace any that seem to have different firmness on the left or right.
- When using tire additive it is possible to tweak the car by accidentally applying different amounts of additive to each tire be careful!
- Finally its possible for the car to feel tweaked if the suspension does not move freely. Check that the power wires to the motor do not restrict the rear suspension movement and check that all ball joints move freely.

### Ride height adjustment.

The ride height should be kept to a minimum, this will keep the centre of gravity of the car as low as possible and so maximise cornering speeds. The ride height should ideally be between 4 – 6 mm (1/8"-3/16"), but on bumpy tracks or where regulations dictate otherwise run the car a little higher. Check regularly to compensate for tire wear which can be rapid on some tracks.

### Adjusting the front ride height.

A-arm spacers cab be mounted under A-arms of the front suspension. Placing the front A-arms block lowers the chassis (less ride height) and conversely putting them above raises the chassis, giving more ride height.

### Adjusting the rear ride height.

Three molded different pairs of rear axle bearing holders have been included in the kit, they are all off-set to give 6 different rear axle height settings. Optional Available are six pairs of rear axle Hard Anodised Aluminium bearing holders. With these settings it is possible to fine tune the ride height with different kind of tire sizes.

Remove the rear axle and fit the appropriate pair of bearing holders to each end of the rear axle tube, complete with ball bearings and put the rear axle back into place. Do not forget to re-mesh your pinion and spur gear. Always use the same height setting on both sides of the car otherwise the rear axle bearings will lock up.

### Rear tube damper servicing and adjustment.

The rear tube dampers are a very important part of the car. These dampers control the rear suspension movement.

Periodically check that the movement of these dampers is even and smooth in all directions. To change the damper action (stiffness) the damper syrup has to be replaced by another type. Corally offers 3 different grades as following:

#80000 - Damper Syrup, Soft

#80001 - Damper Syrup, Hard

#80002 - Damper Syrup, X-Hard

### Rear damper setup.

The rear damper setup controls the speed at which the rear suspension moves over bumps and through turns.

- If the car is poor over bumps then increasing the rear dampening effect may help.
- Increasing the rear dampening effect will also increase steering a little, remember this when making this adjustment for other reasons.
- If the inside front wheel goes light or even lifts during cornering then the damper is to thin.
- If the car is reluctant to change direction quickly enough in chicanes then reducing the rear damper effect may help.

General rule - if the car understeers whilst exiting corners then the rear damper is set too thin. If the car oversteers exiting corners then the damper is too thick.



### Corally US differential adjustment and maintenance.

To test the differential hold both rear wheels then try to turn the spur gear with your right thumb. If the gear turns without extreme force then tighten the diff nut in the centre of the right wheel a small amount. Repeat this process until the gear cannot be easily rotated when both wheels are being held.

### Servicing the differential.

Unscrew the diff nut and carefully remove each component, making careful note of the order in which they are fitted (refer to the sectional drawings if necessary). Check the bearings in the centre of the spur gear and the drive plate, clean if necessary. Clean the 1/8" balls, the diff washers, the spur gear, and thrust bearing. Worn diff balls are often the cause of poor differential action, so if they are old or if the diff has been slipping a great deal, then try a new set. If you suspect that the diff washers are worn then firstly try building the diff with the washers turned over so that the balls run on the other face of the washers. If you have already done this once or if the diff still feels rough then they will need to be replaced.

### Ball pivot servicing.

The IOSL utilises simple, but highly effective ball pivots on the Side Links and Base Pivot. It is important that the movement of these pivots is free and smooth. To service the ball pivots simply remove the large rubber O-ring and the Side Links or Base Pivot Plate can be lift away. The plastic socket can then be removed in two pieces. Please note that at the Corally factory these ball pivots are matched in sets to ensure that smooth, play free movement is maintained. Do not mix the ball and socket sets.

Check the system for play or binding, if the pivot system is worn or damaged then replace. There are also plastic pivot clips available as an alternative for the O-rings. It is not usual for play to be evident.

### Basic chassis set-up.

Most chassis tuning is to be done to give a good balance between front and rear traction. Too much front end traction will cause the car to turn too fiercely or even spin, this is referred to as 'oversteer'. Too much rear end traction will cause the car to turn far less than the front wheels are actually asking it to do. The car will 'push' or 'understeer' wide in the turns. The car will also scrub off speed due to the extra lock on the turned front wheels. It is critical that you tune your car to give a good balance between front and rear grip. The ideal situation is for the car to negotiate the turns without under or oversteering. The minimum amount of steering lock should be used as this will ensure that the car carries its speed through the turns.

Corally cars are designed to give maximum traction, with neutral and stable handling. This is a good starting point on most tracks, but not all tracks or conditions are the same.

### Choosing the right tires

Choose the best available highest bite tire for the rear of the car and then balance the car with the front tires. If the car pushes or understeers then fit front tires with more grip (softer). If the car oversteers or hooks then fit front tires with less grip (harder).

### Choosing the right tire diameter

When a tire is new and has a large diameter it will provide more grip than the same tire when it has worn down and has a small diameter. Remember the following:

- Larger tires have more rolling resistance then smaller tires.
- Smaller tires are not so good over bumps as larger tires.
- When more steering is required use smaller rear tires or larger front tires.
- When less steering is required use larger rear tires or smaller front tires.

### Tire additive

Once the correct tires have been selected, you have experience of the best ways to treat them and what the different diameter achieve, you can fine tune the car by adjusting the amount of additive used on the front tires. Always apply the additive across the full width of the rear tires and on the inside of the front tires. Ensure that you treat each front tire exactly the same amount.



The more steering you need, the more additive you use on your front tires.

\* Repeated use of the same set of tires with additive can make them very soft. These tires can easily be damaged, they wear more quickly and have higher rolling resistance. The best solution is to have several sets of the same compound of tire. You can then rotate these sets of tires to prevent premature softening and they will give longer overall life.

### Gear ratio charts

As it is often necessary to change tires and tire sizes to get the car dialled into the track, it is therefore important that you know exactly what effect these tire size changes will have on the gear ratio. The following gear ratio charts equate motor gear ratios into linear distance travelled along the track per revolution of the motor and by doing so take into consideration the tire size used.

### How to use these charts.

Measure your rear tires, find the chart for the tire size, line up the appropriate pinion and spur gears used and the chart will then show you the mm/rev travelled.

- The higher the number the further the car will travel per motor revolution, meaning it's geared higher than a lower figure.
- Smaller pinions mean lower mm/rev settings and larger pinions mean higher settings.
- Smaller spur gears mean higher mm/rev settings and larger spur gears mean lower settings.
- Higher settings mean higher top speed (using more battery energy).
- Lower settings mean less top speed but more acceleration (using less battery energy).
- A too high gear ratio setting might damage your motor and cause excessive brush and commutator wear.

The gear ratio chart can be found in the following page 19.



# Universal Gear Ratio Chart in mm/rev

| 8),  
   | 73,1<br>70,4<br>58,2<br>57,0<br>54,8<br>52,8  | 61,0<br>30<br>73,7<br>70,9<br>58,6<br>57,5<br>55,3<br>53,2  
   | 61,5<br>30<br>74,3<br>71,5<br>59,1<br>57,9<br>53,6<br>53,6  
   | <b>62.0</b><br>30<br>72,1<br>72,1<br>59,6<br>56,2<br>56,2<br>55,1   | <b>62,5</b> 30 75,5 72,7 60,1 58,9 56,6   
   | 63.0<br>30<br>76,1  
   | 73,3<br>60,6<br>59,3<br>57,1<br>55,0<br>54,0  | 76,7<br>73,8<br>61,0<br>59,8<br>57,5<br>55,4  | 64,0<br>30                                   | 77,3<br>74,4<br>61,5<br>60,3<br>58,0<br>55,8   |
|---
---|---
---
---
---
---
---|---
---|--|--|
| 60,5   
   | 70,6<br>68,0<br>56,2<br>55,1<br>51,0<br>50,1  | 61,0<br>29<br>271,2<br>68,6<br>56,7<br>55,5<br>53,4<br>51,4   
   | 61,5<br>29<br>71,8<br>69,1<br>57,1<br>57,1<br>51,9<br>51,9  
   | 62,0<br>29<br>29<br>72,4<br>69,7<br>57,6<br>56,5<br>56,5<br>54,3<br>52,3  | <b>62.5</b> 29 73,0 70,3 56,1 56,9 54,7 52,7  
   | 63,0<br>29<br>73,5  
   | 70,8<br>58,5<br>57,4<br>55,2<br>52,2<br><b>63,5</b>   | 74,1<br>71,4<br>59,0<br>57,8<br>55,6<br>53,5<br>52,6  | 64,0<br>29                                   | 74,7<br>71,9<br>59,5<br>58,3<br>56,0<br>54,0   |
| 60,5   
   | 68,2<br>65,7<br>53,2<br>51,1<br>48,4  | 68,8<br>66,2<br>54,7<br>53,6<br>51,6<br>49,7  
   | 61,5<br>28<br>66,3<br>66,8<br>66,8<br>55,2<br>55,0<br>49,2  
   | 62,0<br>28<br>28<br>69,9<br>67,3<br>55,6<br>52,4<br>52,4<br>50,5  | 62.5<br>28<br>70,4<br>67,8<br>67,8<br>55,0<br>55,0<br>50,9  
   | <b>63,0</b><br>71,0   
   | 68,4<br>55,4<br>51,3<br>50,4<br><b>63,5</b>   | 71,6<br>68,9<br>57,0<br>55,8<br>53,7<br>51,7  | 64,0<br>28                                   | 72,1<br>69,5<br>57,4<br>56,3<br>52,1<br>51,2   |
| 60.5   
   | 65,8<br>63,3<br>52,3<br>51,3<br>47,5  | 66,3<br>66,3<br>63,8<br>52,8<br>51,7<br>49,7<br>47,9  
   | 61,5<br>27<br>27<br>66,8<br>64,4<br>53,2<br>52,1<br>50,1<br>47,4  
   | 62,0<br>27<br>27<br>67,4<br>64,9<br>53,6<br>52,6<br>50,5<br>48,7  | 62.5<br>27<br>27<br>67,9<br>67,9<br>65,4<br>53,0<br>50,9<br>49,1  
   | 63,0<br>27<br>68,5  
   | 65,9<br>54,5<br>53,4<br>63,5<br><b>63,5</b>   | 69,0<br>66,5<br>54,9<br>51,8<br>49,8  | 64,0<br>27                                   | 69,6<br>67,0<br>67,0<br>55,4<br>50,2<br>49,3   |
| 60.5<br>26   
   | 63,3<br>61,0<br>50,4<br>49,4<br>47,5<br>44,9  | 63,8<br>63,8<br>61,5<br>50,8<br>47,9<br>46,1  
   | 61,5<br>26,4<br>62,0<br>62,0<br>50,2<br>48,3<br>46,5<br>65,5  
   | 62,0<br>26<br>64,9<br>62,5<br>51,6<br>50,6<br>48,7<br>46,9  | <b>62.5</b><br><b>26</b><br><b>26</b><br><b>65.4</b><br>63.0<br>63.0<br>52.1<br>4.0<br>4.7,2<br>4.7,2   
   | 65,9<br>65,9  
   | 63,5<br>63,5<br>63,5<br>63,5<br>63,5  | 66,5<br>64,0<br>52,9<br>51,8<br>49,8<br>47,1  | 64,0<br>26                                   | 67,0<br>64,5<br>53,3<br>52,2<br>50,2<br>48,4<br>47,5   |
| 60,5   
   | 60,9<br>58,6<br>47,5<br>47,5<br>44,0<br>43,2  | 61,0<br>25<br>25,1<br>61,4<br>48,9<br>47,9<br>46,0<br>44,3<br>43,5  
   | 61,5<br>25<br>61,9<br>61,9<br>44,7<br>44,7<br>44,7  
   | 62,0<br>25<br>25<br>62,4<br>60,1<br>48,7<br>48,7<br>46,8<br>45,1  | 62.5<br>62.9<br>60.6<br>60.6<br>47.7<br>47.7<br>45.4  
   | 63,4<br>63,4  
   | 61,1<br>50,5<br>49,5<br>47,6<br>45,0<br><b>63,5</b>   | 63,9<br>61,5<br>50,9<br>47,9<br>46,2<br>45,3  | 64,0<br>25                                   | 64,4<br>62,0<br>51,3<br>50,2<br>48,3<br>46,5   |
| 60.5   
   | 58,5<br>56,3<br>45,6<br>42,2<br>41,4  | <b>61,0</b> 24 24 56,8 46,9 46,0 44,2 42,6  
   | 61,5<br>24<br>24,6<br>57,2<br>47,3<br>46,3<br>44,6<br>42,9  
   | 62.0<br>24<br>24<br>57,7<br>47,7<br>46,7<br>44,9<br>43,3  | 60,4<br>60,4<br>60,4<br>58,1<br>47,1<br>47,1<br>45,3<br>43,6<br>42,8  
   | 60,9<br>60,9  
   | 58,6<br>48,4<br>47,5<br>45,7<br>43,2<br><b>63,5</b>   | 61,4<br>59,1<br>48,8<br>47,9<br>46,0<br>44,3<br>43,5  | 64,0<br>24                                   | 61,8<br>59,5<br>48,2<br>46,4<br>43,7   |
| 60,5   
   | 56,0<br>53,9<br>44,6<br>43,7<br>42,0<br>40,5  | 61,0<br>23<br>23<br>56,5<br>54,4<br>44,1<br>42,4<br>40,8  
   | 61.5<br>23<br>56,9<br>54,8<br>44,4<br>42,7<br>41,1  
   | 62.0<br>23<br>23<br>55,4<br>55,3<br>45,7<br>44,8<br>43,1<br>41,5  | <b>62.5 23 27 9 57 9 45 1 1 1 1 1 1 1 1 1 1</b>   
   | 63.0<br>58,3  
   | 56,2<br>46,4<br>45,5<br>42,1<br>41,4<br><b>63,5</b>   | 58,8<br>56,6<br>46,8<br>44,1<br>42,5<br>41,7  | 64,0<br>23                                   | 59,3<br>57,1<br>46,2<br>42,8<br>42,8   |
| 60,5   
   | 53,6<br>51,6<br>41,8<br>40,2<br>38,7  | 61,0<br>22<br>22<br>22<br>52,0<br>43,0<br>40,5<br>39,0<br>38,3  
   | 61,5<br>22<br>22<br>22<br>52,4<br>43,4<br>42,5<br>40,9<br>39,3  
   | 62,0<br>22<br>22<br>52,9<br>52,9<br>42,8<br>41,2<br>39,7  | <b>62.2 22 23 44,</b> 1, 5 <b>44,</b> 1, 5 <b>65,</b> 4 <b>70,</b> 0  
   | 63,0<br>22<br>55,8  
   | 53,7<br>44,4<br>43,5<br>41,8<br>40,3<br>39,6<br><b>63,5</b>   | 56,2<br>2,44,4<br>4,4,8<br>4,2,9<br>3,9,9<br>9,9  | 64,0<br>22                                   | 56,7<br>54,6<br>445,1<br>42,2<br>40,9<br>6,0   |
| 60,5   
   | 51,1<br>49,3<br>40,7<br>39,9<br>38,4<br>36,9<br>36,3  | 61,0<br>21,6<br>49,7<br>41,0<br>40,2<br>38,7<br>37,2  
   | 61.5<br>21<br>21,0<br>52,0<br>50,1<br>41,4<br>40,6<br>39,0<br>37,5  
   | 62,0<br>21<br>21<br>50,5<br>41,7<br>40,9<br>39,3<br>37,9  | <b>62.5</b> 21 21 21 22.8 52.8 42.1 41.2 39.6 38.2 37.5   
   | 63,0<br>53,3  
   | 51,3<br>42,4<br>41,5<br>39,9<br>37,8<br>37,8  | 53,7<br>51,7<br>42,7<br>41,9<br>40,3<br>38,8  | 64,0<br>21                                   | 54,1<br>423,1<br>423,1<br>40,6<br>38,1<br>38,4   |
| 60,5   
   | 48,7<br>46,9<br>38,8<br>38,0<br>36,5<br>34,5<br>34,5  | 61,0<br>20<br>20<br>49,1<br>47,3<br>38,3<br>36,8<br>35,5  
   | 61.5<br>20<br>20<br>49.5<br>47.7<br>39.4<br>38.6<br>37.1<br>35.8  
   | 62,0<br>20<br>20<br>49,9<br>48,1<br>39,7<br>38,9<br>37,4<br>36,1  | <b>62,5</b> 20 20 48,5 40,1 39,3 37,7 36,3  
   | 63,0<br>20<br>50,7  
   | 48,8<br>40,4<br>39,6<br>38,0<br>36,0<br>36,0<br><b>63,5</b>   | 51,1<br>49,2<br>40,7<br>39,9<br>38,3<br>36,9<br>36,9  | 64,0<br>20                                   | 51,5<br>49,6<br>41,0<br>40,2<br>38,6<br>37,2<br>36,5<br>36,5   |
| 60,5   
   | 46,3<br>36,8<br>36,1<br>32,7<br>32,8  | 61,0<br>19<br>46,7<br>44,9<br>37,1<br>36,4<br>35,0<br>33,7  
   | 61,5<br>19<br>47,0<br>45,3<br>37,4<br>36,7<br>35,3<br>34,0  
   | 62,0<br>19<br>47,4<br>45,7<br>37,0<br>35,6<br>34,2<br>33,6  | 62.5<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19  
   | 63,0<br>19<br>48,2  
   | 46,4<br>38,4<br>37,6<br>36,1<br>34,2<br>4,2<br><b>63,5</b>  | 48,6<br>46,8<br>38,7<br>37,9<br>36,4<br>36,4<br>34,4  | 64,0<br>19                                   | 49,0<br>47,1<br>39,0<br>38,2<br>36,7<br>35,4<br>34,7   |
| 60.5   
   | 8,24,8<br>8,24,8<br>8,26,0,2,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1,5<br>8,7,1 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   | 63,0<br>18<br>45,7  
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| 60.5   
   | 4,14<br>3,00<br>4,00<br>2,00<br>1,10<br>2,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,0   | 61,0<br>17<br>40,2<br>33,2<br>32,6<br>31,3<br>30,1  
   | 61,5<br>42,1<br>17,1<br>17,0<br>17,0<br>17,0<br>17,0<br>17,0<br>17,0<br>17  
   | 62,0<br>17,<br>17,<br>42,4<br>33,1<br>33,1<br>30,6  | 62.5<br>17<br>17<br>17<br>18<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19  
   | 63,0<br>43,1  
   | 41,5<br>34,3<br>33,6<br>32,3<br>30,6<br><b>63,5</b>   | 4 43,5<br>3 4 43,5<br>3 3 4,6<br>3 3 4,6<br>3 0 4,4<br>3 0 6,8  | 64,0   | 4 4 4 3 3 4 4 4 3 3 4 4 5 2 3 4 4 5 2 3 4 5 2 5 4 5 5 4 5 5 4 5 5 5 5 5 5 5 5 5  |
| 60,5   
   | 39,0<br>37,5<br>31,0<br>30,4<br>29,2<br>28,1  | 61,0<br>16,0<br>39,3<br>37,8<br>31,3<br>30,6<br>29,5<br>28,4<br>27,9  
   | 61,5<br>39,6<br>38,1<br>30,9<br>28,7<br>28,6  
   | 62,0<br>39,9<br>38,5<br>31,1<br>30,0<br>28,8<br>28,8  | 62.5<br>16.3<br>16.3<br>16.3<br>16.3<br>16.3<br>16.3<br>16.3<br>16.3  
   | 63.0<br>16<br>40,6  
   | 39,1<br>32,3<br>31,7<br>30,4<br>29,3<br>28,8<br><b>63,5</b>   | 40,9<br>32,6<br>31,9<br>30,7<br>29,5  | 64,0<br>16                                   | 41,2<br>32,8<br>32,2<br>30,9<br>29,8<br>29,8   |
| 60.5   
   | 36,5<br>29,1<br>28,5<br>27,4<br>25,9  | 61,0<br>15<br>36,8<br>35,5<br>29,3<br>28,7<br>27,6<br>26,6  
   | 61,5<br>15,1<br>37,1<br>35,8<br>29,0<br>27,9<br>26,8  
   | 62,0<br>15<br>37,4<br>36,1<br>29,2<br>28,1<br>27,0<br>27,0  | 62.5<br>15.7<br>37.7<br>36.3<br>30.0<br>29.4<br>28.3<br>27.3<br>27.3  
   | 63,0<br>15<br>38,0  
   | 36,6<br>30,3<br>29,7<br>28,5<br>27,5<br>27,0<br><b>63,5</b>   | 38,3<br>36,9<br>30,5<br>29,9<br>27,7  | 64,0<br>15                                   | 38,6<br>37,2<br>30,8<br>30,1<br>29,0<br>27,9   |
| 60.5   
   | 34,1<br>32,8<br>27,1<br>26,6<br>25,6<br>24,6<br>24,6  | 61,0<br>34,4<br>33,1<br>27,4<br>26,8<br>25,8<br>24,8  
   | 61,5<br>14,7<br>33,4<br>27,6<br>27,0<br>26,0<br>26,0<br>25,0<br>25,0  
   | 62,0<br>14,0<br>34,9<br>33,6<br>27,8<br>26,2<br>26,2<br>25,2  | <b>62.5 14 135.2</b> 33.9 28.0 27.5 26.4 25.4 25.0  
   | 63,0<br>14<br>35,5  
   | 34,2<br>28,3<br>27,7<br>26,6<br>25,6<br>25,2<br><b>63,5</b>   | 35,8<br>34,5<br>28,5<br>27,9<br>26,8<br>25,8<br>25,8  | 64,0<br>14                                   | 36,1<br>34,7<br>28,7<br>28,1<br>27,1<br>26,1<br>25,6   |
| 60.5   
   | 31,7<br>25,2<br>24,7<br>23,7<br>22,9<br>22,9  | 23,1<br>22,6<br>23,1<br>23,0<br>23,1<br>23,0<br>23,1  
   | 61,5<br>32,2<br>31,0<br>25,6<br>25,1<br>24,1<br>23,2<br>23,2  
   | 22.0<br>24.22<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>25.03<br>2   | 26.0<br>26.0<br>26.0<br>27.7<br>23.6<br>23.6<br>23.6  
   | <b>63,0</b>   
   | 31,7<br>26,2<br>25,7<br>24,7<br>23,8<br>23,8<br>23,4<br><b>63,5</b>   | 33.25<br>26.0<br>26.0<br>27.0<br>27.0<br>27.0<br>27.0<br>27.0<br>27.0<br>27.0   | 64,0<br>13                                   | 33,5<br>32,3<br>26,7<br>26,7<br>25,1<br>24,2<br>23,7   |
| ter  
   | 87<br>89<br>100<br>104<br>108   | 78<br>81<br>81<br>100<br>104<br>108   
   | 78<br>81<br>98<br>100<br>104<br>108   
   | 78<br>78<br>81<br>98<br>100<br>104<br>108   | 100<br>100<br>108<br>108<br>104<br>108  
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| 26   
   | 68,2<br>65,7<br>54,3<br>53,2<br>51,2<br>49,3  | 57.0<br>30<br>68,8<br>66,3<br>54,8<br>53,7<br>51,6<br>49,7  
   | 57,5<br>30<br>66,9<br>66,9<br>55,3<br>55,3<br>52,1<br>50,2<br>50,2  
   | 58.0<br>30<br>70,0<br>67,5<br>55,8<br>54,6<br>54,6<br>52,6<br>50,6  | 38.5<br>30<br>70.7<br>68,0<br>56,2<br>55,1<br>53,0<br>51,0  
   | 30<br>30<br>71,3  
   | 68,6<br>56,7<br>55,6<br>53,4<br>51,5<br>50,5<br>30  | 71,9<br>69,2<br>57,2<br>56,0<br>53,9<br>51,9<br>51,0  | 60,09<br>30                                  | 72,5<br>69,8<br>57,7<br>56,5<br>56,5<br>54,3<br>52,3<br>51,4   |
| 56.5<br>29   
   | 66.0<br>63.5<br>522.5<br>51.4<br>449.6<br>8,84  | 57.0<br>29<br>66.5<br>64.1<br>53.0<br>51.9<br>49.9<br>47.2  
   | 57.5<br>29<br>67,1<br>64,6<br>53,4<br>52,4<br>50,3<br>48,5<br>47,6  
   | 58,0<br>29<br>67,7<br>65,2<br>53,9<br>52,8<br>50,8<br>48,9  | 282<br>86<br>86<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87<br>87   
   | 29.0<br>29.0<br>68,9  
   | 56,3<br>54,8<br>53,7<br>51,7<br>49,7<br>48,8<br><b>59,5</b>   | 60<br>66<br>66<br>66<br>66<br>60<br>60<br>60<br>60<br>60<br>60<br>60<br>60<br>6   | 60,0 60,0<br>29 30                           | 70,0<br>67,5<br>55,8<br>54,6<br>52,5<br>50,6<br>7,0  |
| 56.5 56.5 56<br>28 29  
   | 63.7 66.0<br>61.3 63.5<br>50.7 52.5<br>49.7 51.4<br>47.8 49.5<br>46.0 47.6  | 57.0 57.0<br>28 29 29<br>64,2 66,5<br>61,9 64,1<br>51,1 53,0<br>50,1 51,9<br>46,4 48,1<br>48,2 48,1<br>48,6 47,2  
   | 57.5 57.5<br>28 29<br>64.8 67.1<br>62.4 64.6<br>51.6 53.4<br>50.6 52.4<br>48.6 50.3<br>46.0 47.6  
   | 58.0 58.0<br>28 29<br>28 29<br>65.4 67.7<br>63.0 65.2<br>52.0 53.9<br>51.0 52.8<br>49.0 50.8<br>46.4 48.9   | 58.5 58.5 28 29 65.9 68.3 63.5 65.8 54.4 53.3 47.6 64.8 48.4  
   | 28 29<br>66,5 68,9  
   | 64,0 66,3<br>52,9 54,8<br>51,9 54,7<br>48,0 49,7<br>47,2 48,8<br>59,5 59,5  | 67,1<br>64,6<br>66,9<br>53,4<br>52,3<br>52,3<br>50,3<br>50,3<br>48,4<br>60,2<br>47,6<br>49,3  | 60,0 60,0 60,0<br>28 29 30                   | 67,6 70,0<br>65,1 67,5<br>53,8 55,8<br>52,8 54,6<br>50,7 52,5<br>48,8 50,6<br>48,0 49,7  |
| 56,5 56,5 56,5 56<br>27 28 29  
   | 61,4 63,7 66,0<br>59,1 61,3 63,5<br>48,9 50,7 52,5<br>47,9 49,7 51,4<br>46,0 47,6 49,5<br>43,5 45,2 46,8  | 57.0 57.0 57.0 57.0 57.0 57.0 57.0 57.0   
   | 57.5         57.5         57.5           27.7         28.0         29.0           22.5         64.8         67.1           80.2         62.4         64.6           49.7         51.6         53.4           48.7         50.5         54.4           46.9         48.6         50.3           44.3         46.9         48.5           44.3         46.0         47.6  
   | 58.0 58.0 58.0 27 28 29 28 29 28 29 20 65.4 67.7 69.7 63.0 65.2 89.0 53.9 47.3 49.0 50.8 44.7 46.4 48.9   | 58.5 58.5 58.5 58.5 58.5 58.5 58.5 58.5   
   | 59.0 59.0 59.0<br>27 28 29<br>64.1 66,5 68,9  
   | 61.8 64.0 66.3<br>50.0 51.9 54.8<br>50.0 51.9 53.7<br>48.1 49.9 51.7<br>46.5 47.2 48.8<br>59.5 59.5 59.5<br>27 28 29  | 64,7 67,1 69,5 62,3 64,6 66,9 50,4 52,3 64,6 53,4 55,3 64,2 64,7 48,7 48,4 50,2 45,9 47,6 49,3  | 60,0 60,0 60,0 60,0<br>27 28 29 30           | 65.2 67.6 70.0<br>62.8 65.1 67.5<br>51.9 52.8 55.8<br>50.9 52.8 54.6<br>48.9 50.7 52.5<br>47.1 48.8 50.6   |
| 56.5 56.5 56.5 56.5 56.5 56.5 56.5 56.5  
   | 59,1 61,4 63,7 66,0<br>56,9 59,1 61,3 63,5<br>47,1 48,9 50,7 52,5<br>46,1 47,9 49,7 51,4<br>42,7 44,4 46,0 47,6<br>41,9 43,5 45,2 46,8  | 57.0         57.0         57.0         57.0           26         27         28         29           59.7         62.0         64.2         66.5           57.5         59.7         61.9         64.1           47.5         59.7         51.1         53.0           46.5         48.3         50.1         51.0           47.7         46.5         48.2         49.9           42.3         43.9         45.6         47.4           42.3         43.9         45.6         47.2   
   | 57.5         48.5         57.7         48.5 <th< th=""><th>58.0         58.0         58.0         58.0           26         27         28         29           26         27         28         29           60.7         63.0         65.2         65.2           47.4         49.2         51.0         65.2           47.4         49.2         51.0         52.0           45.5         47.3         49.0         50.8           45.5         47.7         48.9           43.0         44.7         46.4         48.0</th><th>58.5 58.5 58.5 58.5 58.5 58.5 58.5 58.5</th><th>26 27 28 29 29 64.1 66.5 68.9</th><th>59,55 61,6 65,3<br/>48,2 50,0 51,9 53,7<br/>48,2 50,0 51,9 53,7<br/>44,6 46,3 48,1 49,7<br/>43,8 45,5 47,2 48,8<br/>59,5 59,5 59,5<br/>26, 27, 28, 29</th><th>62.3 64.7 67.1 69.5 60.0 62.3 64.6 66.9 66.9 65.4 65.3 64.6 65.9 64.6 65.9 64.7 48.5 50.3 52.1 45.0 45.0 44.2 45.9 47.6 49.3</th><th>9</th><th>62,8 65,2 67,6 70,0 60,5 62,8 65,1 67,5 65,0 61,9 63,8 55,8 47,1 48,9 50,7 52,5 44,5 46,2 48,0 49,7</th></th<>   
   | 58.0         58.0         58.0         58.0           26         27         28         29           26         27         28         29           60.7         63.0         65.2         65.2           47.4         49.2         51.0         65.2           47.4         49.2         51.0         52.0           45.5         47.3         49.0         50.8           45.5         47.7         48.9           43.0         44.7         46.4         48.0  | 58.5 58.5 58.5 58.5 58.5 58.5 58.5 58.5   
   | 26 27 28 29 29 64.1 66.5 68.9   
   | 59,55 61,6 65,3<br>48,2 50,0 51,9 53,7<br>48,2 50,0 51,9 53,7<br>44,6 46,3 48,1 49,7<br>43,8 45,5 47,2 48,8<br>59,5 59,5 59,5<br>26, 27, 28, 29   | 62.3 64.7 67.1 69.5 60.0 62.3 64.6 66.9 66.9 65.4 65.3 64.6 65.9 64.6 65.9 64.7 48.5 50.3 52.1 45.0 45.0 44.2 45.9 47.6 49.3  | 9  | 62,8 65,2 67,6 70,0 60,5 62,8 65,1 67,5 65,0 61,9 63,8 55,8 47,1 48,9 50,7 52,5 44,5 46,2 48,0 49,7  |
| 56,5 56,5 56,5 56,5 56,5 56<br>25 26 27 28 29  
   | 56.9 59.1 61.4 63.7 66.0 54.8 56.9 59.1 61.3 63.5 45.3 47.1 48.9 50.7 52.5 42.6 44.1 42.7 44.4 46.0 47.6 40.3 41.9 43.5 45.2 46.8   | 57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         64.2         66.5         55.2         58.7         64.1 <th< th=""><th>57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         58.0         60.2         62.4         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.2         48.6         67.2         48.6         67.2         48.6         67.2         48.6         67.2         48.5         48.1         48.5         48.5         48.6         48.5         48.6         67.2         48.5         48.7         48.5         <th< th=""><th>58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         65.2         46.2         68.5         60.7         63.0         65.2         46.5         48.3         60.7         63.0         65.2         46.5         48.2         48.3         60.2         53.0         46.2         48.3         60.2         65.3         48.2         48.3         49.0         65.3         48.3         49.0         65.3         48.3         49.0         65.3         48.3         44.7         46.2         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0         <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         59.5         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         67.8         46.9         67.1         67.0         67.5         67.8         46.9         67.1         47.0         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         48.4         <th< th=""><th>25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29</th><th>57.2 85.5 618 64.0 66.3<br/>46.3 49.2 61.0 52.9 54.8<br/>46.3 48.1 49.9 61.7<br/>42.9 44.6 46.3 48.1 49.9 61.7<br/>42.1 43.8 45.5 47.2 48.8<br/>59.5 55 55 55 55 55 55 55 55 55 55 55 55 5</th><th>59.9 62.3 64.7 67.1 69.5 57.7 60.0 62.3 64.6 66.9 47.7 48.6 50.4 52.3 53.4 55.3 44.2 45.9 46.7 48.5 50.3 52.1 42.5 44.2 46.7 48.5 46.7 48.5 46.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 49.3</th><th>9</th><th>60,4 62,8 65,2 67,6 70,0 58,1 60,5 62,8 65,1 67,5 48,1 49,0 50,9 52,8 54,6 45,3 47,1 48,9 50,7 52,5 43,6 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<></th></th<>   
   | 57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         57.5         58.0         60.2         62.4         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.1         48.6         67.2         48.6         67.2         48.6         67.2         48.6         67.2         48.6         67.2         48.5         48.1         48.5         48.5         48.6         48.5         48.6         67.2         48.5         48.7         48.5 <th< th=""><th>58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         65.2         46.2         68.5         60.7         63.0         65.2         46.5         48.3         60.7         63.0         65.2         46.5         48.2         48.3         60.2         53.0         46.2         48.3         60.2         65.3         48.2         48.3         49.0         65.3         48.3         49.0         65.3         48.3         49.0         65.3         48.3         44.7         46.2         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0         <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         59.5         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         67.8         46.9         67.1         67.0         67.5         67.8         46.9         67.1         47.0         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         48.4         <th< th=""><th>25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29</th><th>57.2 85.5 618 64.0 66.3<br/>46.3 49.2 61.0 52.9 54.8<br/>46.3 48.1 49.9 61.7<br/>42.9 44.6 46.3 48.1 49.9 61.7<br/>42.1 43.8 45.5 47.2 48.8<br/>59.5 55 55 55 55 55 55 55 55 55 55 55 55 5</th><th>59.9 62.3 64.7 67.1 69.5 57.7 60.0 62.3 64.6 66.9 47.7 48.6 50.4 52.3 53.4 55.3 44.2 45.9 46.7 48.5 50.3 52.1 42.5 44.2 46.7 48.5 46.7 48.5 46.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 49.3</th><th>9</th><th>60,4 62,8 65,2 67,6 70,0 58,1 60,5 62,8 65,1 67,5 48,1 49,0 50,9 52,8 54,6 45,3 47,1 48,9 50,7 52,5 43,6 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<>   
   | 58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         65.2         46.2         68.5         60.7         63.0         65.2         46.5         48.3         60.7         63.0         65.2         46.5         48.2         48.3         60.2         53.0         46.2         48.3         60.2         65.3         48.2         48.3         49.0         65.3         48.3         49.0         65.3         48.3         49.0         65.3         48.3         44.7         46.2         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0         44.7         46.0 <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         59.5         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         67.8         46.9         67.1         67.0         67.5         67.8         46.9         67.1         47.0         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         67.2         48.5         48.4         <th< th=""><th>25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29</th><th>57.2 85.5 618 64.0 66.3<br/>46.3 49.2 61.0 52.9 54.8<br/>46.3 48.1 49.9 61.7<br/>42.9 44.6 46.3 48.1 49.9 61.7<br/>42.1 43.8 45.5 47.2 48.8<br/>59.5 55 55 55 55 55 55 55 55 55 55 55 55 5</th><th>59.9 62.3 64.7 67.1 69.5 57.7 60.0 62.3 64.6 66.9 47.7 48.6 50.4 52.3 53.4 55.3 44.2 45.9 46.7 48.5 50.3 52.1 42.5 44.2 46.7 48.5 46.7 48.5 46.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 49.3</th><th>9</th><th>60,4 62,8 65,2 67,6 70,0 58,1 60,5 62,8 65,1 67,5 48,1 49,0 50,9 52,8 54,6 45,3 47,1 48,9 50,7 52,5 43,6 44,5 46,2 48,0 49,7</th></th<></th></th<>   | 58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         59.5         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         66.9         68.3         67.8         46.9         67.1         67.0         67.5         67.8         46.9         67.1         47.0         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.1         48.5         67.2         48.5         67.2         48.5         67.2         48.5        
67.2         48.5         67.2         48.5         67.2         48.5         48.4 <th< th=""><th>25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29</th><th>57.2 85.5 618 64.0 66.3<br/>46.3 49.2 61.0 52.9 54.8<br/>46.3 48.1 49.9 61.7<br/>42.9 44.6 46.3 48.1 49.9 61.7<br/>42.1 43.8 45.5 47.2 48.8<br/>59.5 55 55 55 55 55 55 55 55 55 55 55 55 5</th><th>59.9 62.3 64.7 67.1 69.5 57.7 60.0 62.3 64.6 66.9 47.7 48.6 50.4 52.3 53.4 55.3 44.2 45.9 46.7 48.5 50.3 52.1 42.5 44.2 46.7 48.5 46.7 48.5 46.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 49.3</th><th>9</th><th>60,4 62,8 65,2 67,6 70,0 58,1 60,5 62,8 65,1 67,5 48,1 49,0 50,9 52,8 54,6 45,3 47,1 48,9 50,7 52,5 43,6 44,5 46,2 48,0 49,7</th></th<>   | 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29   
  | 57.2 85.5 618 64.0 66.3<br>46.3 49.2 61.0 52.9 54.8<br>46.3 48.1 49.9 61.7<br>42.9 44.6 46.3 48.1 49.9 61.7<br>42.1 43.8 45.5 47.2 48.8<br>59.5 55 55 55 55 55 55 55 55 55 55 55 55 5   | 59.9 62.3 64.7 67.1 69.5 57.7 60.0 62.3 64.6 66.9 47.7 48.6 50.4 52.3 53.4 55.3 44.2 45.9 46.7 48.5 50.3 52.1 42.5 44.2 46.7 48.5 46.7 48.5 46.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 48.7 48.5 49.3  | 9  | 60,4 62,8 65,2 67,6 70,0 58,1 60,5 62,8 65,1 67,5 48,1 49,0 50,9 52,8 54,6 45,3 47,1 48,9 50,7 52,5 43,6 44,5 46,2 48,0 49,7   |
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55.3 45.9 44.8 46.7 48.5 60.4 52.3 65.3 52.1 43.9 44.5 45.9 45.7 48.5 67.8 52.1 44.5 45.5 45.9 47.6 49.3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>58.0 60.4 62.8 65.2 67.6 70.0 55.8 58.1 60.5 62.8 65.1 67.5 48.1 48.1 60.5 62.8 65.1 67.5 45.2 47.1 49.0 50.9 52.8 54.8 54.8 47.1 48.8 50.7 52.5 41.9 43.6 45.4 47.1 48.8 50.6 43.7 48.8 45.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<></th></th<>  | 57.5         47.5         48.5         47.5         48.5         47.5         48.5         47.5         48.5         47.5         48.5         47.5         48.5         47.5         47.5         47.5         47.5 <th< th=""><th>58.0         65.2         48.2         48.0         65.2         48.0         <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         64.2         66.5         68.3         68.3         64.4         66.5         68.3         64.8         48.7         69.6         61.2         63.5         65.8         64.4         44.1         45.9         44.1         45.9         64.2         44.1         45.9         47.7         49.5         61.2         63.5         65.2         54.4         63.4         44.1         63.3         64.2         44.1         63.3         64.2         44.1         45.9         47.7         49.5         61.2         64.3         46.9         47.7         49.5         61.2         64.3         40.3         40.1         <th< th=""><th>59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         64.1         66.5         68.9         68.9           57.0         67.0         67.0         67.0         67.0         66.5         68.9         68</th><th>54.9 57.2 59.5 61.8 64.0 66.3 44.6 66.3 44.2 45.2 42.8 42.8 44.6 46.3 48.0 51.0 52.9 51.8 42.8 42.8 42.8 44.6 46.3 48.0 49.7 41.2 42.9 44.6 46.3 48.0 49.7 42.8 42.8 42.8 42.8 42.8 42.8 42.8 42.8</th><th>57.5 58.9 62.3 64.7 67.1 69.5 55.4 57.7 60.0 62.3 64.6 66.9 44.8 46.7 48.6 51.5 53.4 55.3 45.9 44.8 46.7 48.5 60.4 52.3 65.3 52.1 43.9 44.5 45.9 45.7 48.5 67.8 52.1 44.5 45.5 45.9 47.6 49.3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>58.0 60.4 62.8 65.2 67.6 70.0 55.8 58.1 60.5 62.8 65.1 67.5 48.1 48.1 60.5 62.8 65.1 67.5 45.2 47.1 49.0 50.9 52.8 54.8 54.8 47.1 48.8 50.7 52.5 41.9 43.6 45.4 47.1 48.8 50.6 43.7 48.8 45.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<>   
  | 58.0         65.2         48.2         48.0         65.2         48.0 <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         64.2         66.5         68.3         68.3         64.4         66.5         68.3         64.8         48.7         69.6         61.2         63.5         65.8         64.4         44.1         45.9         44.1         45.9         64.2         44.1         45.9         47.7         49.5         61.2         63.5         65.2         54.4         63.4         44.1         63.3         64.2         44.1         63.3         64.2         44.1         45.9         47.7         49.5         61.2         64.3         46.9         47.7         49.5         61.2         64.3         40.3         40.1         <th< th=""><th>59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         64.1         66.5         68.9         68.9           57.0         67.0         67.0         67.0         67.0         66.5         68.9         68</th><th>54.9 57.2 59.5 61.8 64.0 66.3 44.6 66.3 44.2 45.2 42.8 42.8 44.6 46.3 48.0 51.0 52.9 51.8 42.8 42.8 42.8 44.6 46.3 48.0 49.7 41.2 42.9 44.6 46.3 48.0 49.7 42.8 42.8 42.8 42.8 42.8 42.8 42.8 42.8</th><th>57.5 58.9 62.3 64.7 67.1 69.5 55.4 57.7 60.0 62.3 64.6 66.9 44.8 46.7 48.6 51.5 53.4 55.3 45.9 44.8 46.7 48.5 60.4 52.3 65.3 52.1 43.9 44.5 45.9 45.7 48.5 67.8 52.1 44.5 45.5 45.9 47.6 49.3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>58.0 60.4 62.8 65.2 67.6 70.0 55.8 58.1 60.5 62.8 65.1 67.5 48.1 48.1 60.5 62.8 65.1 67.5 45.2 47.1 49.0 50.9 52.8 54.8 54.8 47.1 48.8 50.7 52.5 41.9 43.6 45.4 47.1 48.8 50.6 43.7 48.8 45.8 44.5 46.2 48.0 49.7</th></th<></th></th<>  | 58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.3         64.2         66.5         68.3         68.3         64.4         66.5         68.3         64.8         48.7         69.6         61.2         63.5         65.8         64.4         44.1         45.9         44.1         45.9         64.2         44.1         45.9         47.7         49.5         61.2         63.5         65.2         54.4         63.4         44.1         63.3         64.2         44.1         63.3         64.2         44.1         45.9        
47.7         49.5         61.2         64.3         46.9         47.7         49.5         61.2         64.3         40.3         40.1 <th< th=""><th>59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         64.1         66.5         68.9         68.9           57.0         67.0         67.0         67.0         67.0         66.5         68.9         68</th><th>54.9 57.2 59.5 61.8 64.0 66.3 44.6 66.3 44.2 45.2 42.8 42.8 44.6 46.3 48.0 51.0 52.9 51.8 42.8 42.8 42.8 44.6 46.3 48.0 49.7 41.2 42.9 44.6 46.3 48.0 49.7 42.8 42.8 42.8 42.8 42.8 42.8 42.8 42.8</th><th>57.5 58.9 62.3 64.7 67.1 69.5 55.4 57.7 60.0 62.3 64.6 66.9 44.8 46.7 48.6 51.5 53.4 55.3 45.9 44.8 46.7 48.5 60.4 52.3 65.3 52.1 43.9 44.5 45.9 45.7 48.5 67.8 52.1 44.5 45.5 45.9 47.6 49.3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>58.0 60.4 62.8 65.2 67.6 70.0 55.8 58.1 60.5 62.8 65.1 67.5 48.1 48.1 60.5 62.8 65.1 67.5 45.2 47.1 49.0 50.9 52.8 54.8 54.8 47.1 48.8 50.7 52.5 41.9 43.6 45.4 47.1 48.8 50.6 43.7 48.8 45.8 44.5 46.2 48.0 49.7</th></th<>  | 59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         59.0         64.1         66.5         68.9         68.9           57.0         67.0         67.0         67.0         67.0         66.5         68.9         68  
  | 54.9 57.2 59.5 61.8 64.0 66.3 44.6 66.3 44.2 45.2 42.8 42.8 44.6 46.3 48.0 51.0 52.9 51.8 42.8 42.8 42.8 44.6 46.3 48.0 49.7 41.2 42.9 44.6 46.3 48.0 49.7 42.8 42.8 42.8 42.8 42.8 42.8 42.8 42.8  | 57.5 58.9 62.3 64.7 67.1 69.5 55.4 57.7 60.0 62.3 64.6 66.9 44.8 46.7 48.6 51.5 53.4 55.3 45.9 44.8 46.7 48.5 60.4 52.3 65.3 52.1 43.9 44.5 45.9 45.7 48.5 67.8 52.1 44.5 45.5 45.9 47.6 49.3   | 0 60,0 60,0 6<br>5 26 27                     | 58.0 60.4 62.8 65.2 67.6 70.0 55.8 58.1 60.5 62.8 65.1 67.5 48.1 48.1 60.5 62.8 65.1 67.5 45.2 47.1 49.0 50.9 52.8 54.8 54.8 47.1 48.8 50.7 52.5 41.9 43.6 45.4 47.1 48.8 50.6 43.7 48.8 45.8 44.5 46.2 48.0 49.7  |
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42.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<></th></th<>   | 57.5         57.5 <th< th=""><th>58.0         65.2         58.0         65.2         <th< th=""><th>58.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         49.3         49.5         <th< th=""><th>59.0         66.5         66.5         68.9</th><th>82.6         84.9         57.2         89.5         61.8         84.0         66.3           43.5         45.4         46.3         48.2         50.0         51.9         53.7           4.0         42.6         44.5         46.3         48.1         48.0         51.9         53.7           4.0         42.1         42.9         44.6         46.3         48.1         48.0         49.7           38.7         40.4         42.1         44.8         46.3         48.0         49.7           59.5         59.5         59.5         59.5         59.5         59.5         59.5           23         24         25         26         27         28         29</th><th>55.1 57.5 59.9 62.3 64.7 67.1 69.5 53.1 55.4 57.7 49.0 62.3 64.8 66.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 43.0 41.3 43.1 44.9 48.7 48.6 50.3 52.1 52.1 43.8 43.1 45.9 45.9 46.7 48.7 48.7 48.7 48.7 48.7 48.7 48.7 48</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>55.6 58.0 60.4 62.8 65.2 67.6 70.0 53.5 55.8 58.1 60.5 62.8 65.1 67.5 44.2 46.1 48.1 60.0 51.9 53.8 55.8 43.3 45.2 47.1 49.0 50.9 52.8 54.6 41.7 43.5 45.3 47.1 48.9 50.7 52.5 40.1 41.9 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<>   
   | 58.0         65.2         58.0         65.2 <th< th=""><th>58.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         49.3         49.5         <th< th=""><th>59.0         66.5         66.5         68.9</th><th>82.6         84.9         57.2         89.5         61.8         84.0         66.3           43.5         45.4         46.3         48.2         50.0         51.9         53.7           4.0         42.6         44.5         46.3         48.1         48.0         51.9         53.7           4.0         42.1         42.9         44.6         46.3         48.1         48.0         49.7           38.7         40.4         42.1         44.8         46.3         48.0         49.7           59.5         59.5         59.5         59.5         59.5         59.5         59.5           23         24         25         26         27         28         29</th><th>55.1 57.5 59.9 62.3 64.7 67.1 69.5 53.1 55.4 57.7 49.0 62.3 64.8 66.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 43.0 41.3 43.1 44.9 48.7 48.6 50.3 52.1 52.1 43.8 43.1 45.9 45.9 46.7 48.7 48.7 48.7 48.7 48.7 48.7 48.7 48</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>55.6 58.0 60.4 62.8 65.2 67.6 70.0 53.5 55.8 58.1 60.5 62.8 65.1 67.5 44.2 46.1 48.1 60.0 51.9 53.8 55.8 43.3 45.2 47.1 49.0 50.9 52.8 54.6 41.7 43.5 45.3 47.1 48.9 50.7 52.5 40.1 41.9 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<>   | 58.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         59.5         49.3         49.5       
 49.5         49.5 <th< th=""><th>59.0         66.5         66.5         68.9</th><th>82.6         84.9         57.2         89.5         61.8         84.0         66.3           43.5         45.4         46.3         48.2         50.0         51.9         53.7           4.0         42.6         44.5         46.3         48.1         48.0         51.9         53.7           4.0         42.1         42.9         44.6         46.3         48.1         48.0         49.7           38.7         40.4         42.1         44.8         46.3         48.0         49.7           59.5         59.5         59.5         59.5         59.5         59.5         59.5           23         24         25         26         27         28         29</th><th>55.1 57.5 59.9 62.3 64.7 67.1 69.5 53.1 55.4 57.7 49.0 62.3 64.8 66.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 43.0 41.3 43.1 44.9 48.7 48.6 50.3 52.1 52.1 43.8 43.1 45.9 45.9 46.7 48.7 48.7 48.7 48.7 48.7 48.7 48.7 48</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>55.6 58.0 60.4 62.8 65.2 67.6 70.0 53.5 55.8 58.1 60.5 62.8 65.1 67.5 44.2 46.1 48.1 60.0 51.9 53.8 55.8 43.3 45.2 47.1 49.0 50.9 52.8 54.6 41.7 43.5 45.3 47.1 48.9 50.7 52.5 40.1 41.9 42.8 44.5 46.2 48.0 49.7</th></th<>   | 59.0         66.5         66.5         68.9   
   | 82.6         84.9         57.2         89.5         61.8         84.0         66.3           43.5         45.4         46.3         48.2         50.0         51.9         53.7           4.0         42.6         44.5         46.3         48.1         48.0         51.9         53.7           4.0         42.1         42.9         44.6         46.3         48.1         48.0         49.7           38.7         40.4         42.1         44.8         46.3         48.0         49.7           59.5         59.5         59.5         59.5         59.5         59.5         59.5           23         24         25         26         27         28         29  | 55.1 57.5 59.9 62.3 64.7 67.1 69.5 53.1 55.4 57.7 49.0 62.3 64.8 66.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 43.0 41.3 43.1 44.9 48.7 48.6 50.3 52.1 52.1 43.8 43.1 45.9 45.9 46.7 48.7 48.7 48.7 48.7 48.7 48.7 48.7 48  | 60,0 60,0 60,0 60,0 60,0 6<br>23 24 25 26 27 | 55.6 58.0 60.4 62.8 65.2 67.6 70.0 53.5 55.8 58.1 60.5 62.8 65.1 67.5 44.2 46.1 48.1 60.0 51.9 53.8 55.8 43.3 45.2 47.1 49.0 50.9 52.8 54.6 41.7 43.5 45.3 47.1 48.9 50.7 52.5 40.1 41.9 42.8 44.5 46.2 48.0 49.7  |
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  | 58.0         67.7         29.2         29.0         67.2         40.2         67.7         67.2         68.2         68.2         68.3         60.2         58.0         65.2         58.0         65.2         58.0         65.2         59.0         65.2         59.0         65.2         59.0         65.2         59.0         65.2         65.2         65.2         65.2         65.2         67.7         63.0         65.2         40.1         43.0         43.0         65.2         53.0         65.2         53.0         65.2         40.1         43.0         43.0         65.2         40.1         40.2         67.3         40.2         67.3         40.2         67.3         40.2         67.3         40.2         47.3         40.0         67.2         40.3         40.2         47.3         40.0         67.2         40.3         40.2         47.3         40.0         40.2         40.2         40.2 <th< th=""><th>58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         68.3         68.3         69.4         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         <th< th=""><th>59.0         <th< th=""><th>90.3 92.6 54.9 57.2 95.5 61.8 64.0 66.3 40.8 92.6 92.8 92.8 92.8 92.8 92.8 92.8 92.8 92.8</th><th>52,7 55,1 57,5 59,9 62,3 64,7 67,1 69,5 60,7 53,1 55,4 57,7 49,6 51,5 53,4 55,3 41,1 43,9 45,8 41,7 49,6 51,5 53,4 55,3 41,3 43,1 44,9 44,7 48,6 50,4 52,3 54,2 39,1 41,9 44,7 48,5 61,3 52,4 50,3 51,3 39,1 41,9 44,7 48,7 48,7 48,7 61,3 41,3 41,5 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 42,3 44,2 44,4 43,3 45,2 47,1 49,0 50,9 52,8 55,8 54,8 44,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<>   | 58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         58.5         68.3         68.3         69.3        
69.3         69.4         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3         69.3 <th< th=""><th>59.0         <th< th=""><th>90.3 92.6 54.9 57.2 95.5 61.8 64.0 66.3 40.8 92.6 92.8 92.8 92.8 92.8 92.8 92.8 92.8 92.8</th><th>52,7 55,1 57,5 59,9 62,3 64,7 67,1 69,5 60,7 53,1 55,4 57,7 49,6 51,5 53,4 55,3 41,1 43,9 45,8 41,7 49,6 51,5 53,4 55,3 41,3 43,1 44,9 44,7 48,6 50,4 52,3 54,2 39,1 41,9 44,7 48,5 61,3 52,4 50,3 51,3 39,1 41,9 44,7 48,7 48,7 48,7 61,3 41,3 41,5 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 42,3 44,2 44,4 43,3 45,2 47,1 49,0 50,9 52,8 55,8 54,8 44,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<>   | 59.0         59.0 <th< th=""><th>90.3 92.6 54.9 57.2 95.5 61.8 64.0 66.3 40.8 92.6 92.8 92.8 92.8 92.8 92.8 92.8 92.8 92.8</th><th>52,7 55,1 57,5 59,9 62,3 64,7 67,1 69,5 60,7 53,1 55,4 57,7 49,6 51,5 53,4 55,3 41,1 43,9 45,8 41,7 49,6 51,5 53,4 55,3 41,3 43,1 44,9 44,7 48,6 50,4 52,3 54,2 39,1 41,9 44,7 48,5 61,3 52,4 50,3 51,3 39,1 41,9 44,7 48,7 48,7 48,7 61,3 41,3 41,5 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 6<br/>5 26 27</th><th>53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 42,3 44,2 44,4 43,3 45,2 47,1 49,0 50,9 52,8 55,8 54,8 44,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<>  
  | 90.3 92.6 54.9 57.2 95.5 61.8 64.0 66.3 40.8 92.6 92.8 92.8 92.8 92.8 92.8 92.8 92.8 92.8   | 52,7 55,1 57,5 59,9 62,3 64,7 67,1 69,5 60,7 53,1 55,4 57,7 49,6 51,5 53,4 55,3 41,1 43,9 45,8 41,7 49,6 51,5 53,4 55,3 41,3 43,1 44,9 44,7 48,6 50,4 52,3 54,2 39,1 41,9 44,7 48,5 61,3 52,4 50,3 51,3 39,1 41,9 44,7 48,7 48,7 48,7 61,3 41,3 41,5 42,5 44,2 45,9 47,6 49,3   | 0 60,0 60,0 6<br>5 26 27                     | 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 42,3 44,2 44,4 43,3 45,2 47,1 49,0 50,9 52,8 55,8 54,8 44,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7  |
| 56.5 56.5<br>23 24   
   | 478 50,0 52,3 546 56,9 59,1 61,4 63,7 66.0 46.0 48,2 50,4 52,6 54,8 56,9 59,1 61,4 63,7 66.0 38,0 39,8 41,6 43,4 45,3 47,1 48,9 50,7 52,5 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 51,4 35,8 39,1 37,8 39,4 41,1 42,7 44,4 60,4 76,8 35,9 37,1 38,7 40,3 41,9 43,5 45,2 46,8   | 57.0         57.0 <th< th=""><th>57.5         57.7         58.0         67.7         47.7         44.7         44.7         44.7         44.7         <th< th=""><th>58.0         65.2         58.5         60.7         63.0         65.2           30.0         40.9         42.7         44.6         46.5         48.3         50.2         52.0         65.2           38.2         40.1         41.9         43.7         44.6         46.5         47.4         49.2         51.0         52.0           38.8         38.5         40.1         41.9         43.7         48.5         47.4         49.2         50.8         38.8           38.4         38.7         38.7         44.2         43.0         48.9         50.8         50.8         38.8         38.4         49.2         50.8         38.8         38.9         38.4         43.7         48.9         48.9         50.8         38.8         38.8         38.4         43.7         48.9         45.0         44.7         48.9</th><th>58.5         58.4         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5         <th< th=""><th>59.0         <th< th=""><th>48.0 60.3 52.6 64.9 67.2 58.5 61.8 62.3 68.3 39.7 48.4 68.3 39.7 48.4 45.4 45.4 46.3 49.2 60.0 67.9 68.3 38.9 40.8 42.6 44.5 46.3 48.2 650.0 67.9 67.7 39.2 41.0 42.8 44.5 46.3 48.1 49.9 61.7 35.4 37.1 38.7 41.2 42.9 44.6 46.3 48.1 49.9 61.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.8 47.2 48.8 47.2 42.9 42.9 42.9 42.9
42.9 42.9 42.9 42</th><th>50.3         52.7         55.1         57.5         58.9         62.3         64.7         67.1         69.6           48.4         50.7         53.1         55.4         57.7         60.0         82.3         64.6         66.9           39.2         41.1         43.0         44.8         46.7         48.6         55.3         55.3         55.3           37.7         39.6         41.3         44.8         46.7         48.6         50.4         55.3         55.3           37.7         39.8         41.3         44.9         44.7         48.6         50.3         50.3         52.1           36.3         39.1         49.8         41.5         44.2         46.7         48.6         50.3         52.1           35.7         37.4         39.1         40.8         42.5         44.2         45.9         47.6         49.3</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           48,8         51,2         53,5         56,8         58,1         60,5         62,8         65,1         67,5           39,6         41,4         43,3         44,2         44,1         49,0         50,9         52,8         55,8           38,0         39,9         41,7         43,2         47,1         49,0         50,9         52,8         54,5           38,0         39,9         40,1         41,1         42,8         44,7         48,9         50,7         52,5           38,0         37,7         39,4         41,1         42,8         44,5         46,2         48,0         49,7</th></th<></th></th<></th></th<></th></th<>  | 57.5         57.7         58.0         67.7         47.7         44.7         44.7         44.7         44.7 <th< th=""><th>58.0         65.2         58.5         60.7         63.0         65.2           30.0         40.9         42.7         44.6         46.5         48.3         50.2         52.0         65.2           38.2         40.1         41.9         43.7         44.6         46.5         47.4         49.2         51.0         52.0           38.8         38.5         40.1         41.9         43.7         48.5         47.4         49.2         50.8         38.8           38.4         38.7         38.7         44.2         43.0         48.9         50.8         50.8         38.8         38.4         49.2         50.8         38.8         38.9         38.4         43.7         48.9         48.9         50.8         38.8         38.8         38.4         43.7         48.9         45.0         44.7         48.9</th><th>58.5         58.4         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5         <th< th=""><th>59.0         <th< th=""><th>48.0 60.3 52.6 64.9 67.2 58.5 61.8 62.3 68.3 39.7 48.4 68.3 39.7 48.4 45.4 45.4 46.3 49.2 60.0 67.9 68.3 38.9 40.8 42.6 44.5 46.3 48.2 650.0 67.9 67.7 39.2 41.0 42.8 44.5 46.3 48.1 49.9 61.7 35.4 37.1 38.7 41.2 42.9 44.6 46.3 48.1 49.9 61.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.8 47.2 48.8 47.2 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42</th><th>50.3         52.7         55.1         57.5         58.9         62.3         64.7         67.1         69.6           48.4         50.7         53.1         55.4         57.7         60.0         82.3         64.6         66.9           39.2         41.1         43.0         44.8         46.7         48.6         55.3         55.3         55.3           37.7         39.6         41.3         44.8         46.7         48.6         50.4         55.3         55.3           37.7         39.8         41.3         44.9         44.7         48.6         50.3         50.3         52.1           36.3         39.1         49.8         41.5         44.2         46.7         48.6         50.3         52.1           35.7         37.4         39.1         40.8         42.5         44.2         45.9         47.6         49.3</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           48,8         51,2         53,5         56,8         58,1         60,5         62,8         65,1         67,5           39,6         41,4         43,3         44,2         44,1         49,0         50,9         52,8         55,8           38,0         39,9         41,7         43,2         47,1         49,0         50,9         52,8         54,5           38,0         39,9         40,1         41,1        
42,8         44,7         48,9         50,7         52,5           38,0         37,7         39,4         41,1         42,8         44,5         46,2         48,0         49,7</th></th<></th></th<></th></th<>  | 58.0         65.2         58.5         60.7         63.0         65.2           30.0         40.9         42.7         44.6         46.5         48.3         50.2         52.0         65.2           38.2         40.1         41.9         43.7         44.6         46.5         47.4         49.2         51.0         52.0           38.8         38.5         40.1         41.9         43.7         48.5         47.4         49.2         50.8         38.8           38.4         38.7         38.7         44.2         43.0         48.9         50.8         50.8         38.8         38.4         49.2         50.8         38.8         38.9         38.4         43.7         48.9         48.9         50.8         38.8         38.8         38.4         43.7         48.9         45.0         44.7         48.9  | 58.5        
58.5         58.4         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5         48.5 <th< th=""><th>59.0         <th< th=""><th>48.0 60.3 52.6 64.9 67.2 58.5 61.8 62.3 68.3 39.7 48.4 68.3 39.7 48.4 45.4 45.4 46.3 49.2 60.0 67.9 68.3 38.9 40.8 42.6 44.5 46.3 48.2 650.0 67.9 67.7 39.2 41.0 42.8 44.5 46.3 48.1 49.9 61.7 35.4 37.1 38.7 41.2 42.9 44.6 46.3 48.1 49.9 61.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.8 47.2 48.8 47.2 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42</th><th>50.3         52.7         55.1         57.5         58.9         62.3         64.7         67.1         69.6           48.4         50.7         53.1         55.4         57.7         60.0         82.3         64.6         66.9           39.2         41.1         43.0         44.8         46.7         48.6         55.3         55.3         55.3           37.7         39.6         41.3         44.8         46.7         48.6         50.4         55.3         55.3           37.7         39.8         41.3         44.9         44.7         48.6         50.3         50.3         52.1           36.3         39.1         49.8         41.5         44.2         46.7         48.6         50.3         52.1           35.7         37.4         39.1         40.8         42.5         44.2         45.9         47.6         49.3</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           48,8         51,2         53,5         56,8         58,1         60,5         62,8         65,1         67,5           39,6         41,4         43,3         44,2         44,1         49,0         50,9         52,8         55,8           38,0         39,9         41,7         43,2         47,1         49,0         50,9         52,8         54,5           38,0         39,9         40,1         41,1         42,8         44,7         48,9         50,7         52,5           38,0         37,7         39,4         41,1         42,8         44,5         46,2         48,0         49,7</th></th<></th></th<>   | 59.0         59.0 <th< th=""><th>48.0 60.3 52.6 64.9 67.2 58.5 61.8 62.3 68.3 39.7 48.4 68.3 39.7 48.4 45.4 45.4 46.3 49.2 60.0 67.9 68.3 38.9 40.8 42.6 44.5 46.3 48.2 650.0 67.9 67.7 39.2 41.0 42.8 44.5 46.3 48.1 49.9 61.7 35.4 37.1 38.7 41.2 42.9 44.6 46.3 48.1 49.9 61.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.8 47.2 48.8 47.2 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42</th><th>50.3         52.7         55.1         57.5         58.9         62.3         64.7         67.1         69.6           48.4         50.7         53.1         55.4         57.7         60.0         82.3         64.6         66.9           39.2         41.1         43.0         44.8         46.7         48.6         55.3         55.3         55.3           37.7         39.6         41.3         44.8         46.7         48.6         50.4         55.3         55.3           37.7         39.8         41.3         44.9         44.7         48.6         50.3         50.3         52.1           36.3         39.1         49.8         41.5         44.2         46.7         48.6         50.3         52.1           35.7         37.4         39.1         40.8         42.5         44.2         45.9         47.6         49.3</th><th>60,0 60,0 60,0 60,0 60,0 6<br/>23 24 25 26 27</th><th>50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           48,8         51,2         53,5         56,8         58,1         60,5         62,8         65,1         67,5           39,6         41,4         43,3         44,2         44,1         49,0         50,9         52,8         55,8           38,0         39,9         41,7         43,2         47,1         49,0         50,9         52,8         54,5           38,0         39,9         40,1         41,1         42,8         44,7         48,9         50,7         52,5           38,0         37,7         39,4         41,1         42,8         44,5         46,2         48,0         49,7</th></th<>  
  | 48.0 60.3 52.6 64.9 67.2 58.5 61.8 62.3 68.3 39.7 48.4 68.3 39.7 48.4 45.4 45.4 46.3 49.2 60.0 67.9 68.3 38.9 40.8 42.6 44.5 46.3 48.2 650.0 67.9 67.7 39.2 41.0 42.8 44.5 46.3 48.1 49.9 61.7 35.4 37.1 38.7 41.2 42.9 44.6 46.3 48.1 49.9 61.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.8 47.2 48.8 47.2 42.9 42.9 42.9 42.9 42.9 42.9 42.9 42  | 50.3         52.7         55.1         57.5         58.9         62.3         64.7         67.1         69.6           48.4         50.7         53.1         55.4         57.7         60.0         82.3         64.6         66.9           39.2         41.1         43.0         44.8         46.7         48.6         55.3         55.3         55.3           37.7         39.6         41.3         44.8         46.7         48.6         50.4         55.3         55.3           37.7         39.8         41.3         44.9         44.7         48.6         50.3         50.3         52.1           36.3         39.1         49.8         41.5         44.2         46.7         48.6         50.3         52.1           35.7         37.4         39.1         40.8         42.5         44.2         45.9         47.6         49.3  | 60,0 60,0 60,0 60,0 60,0 6<br>23 24 25 26 27 | 50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           48,8         51,2         53,5         56,8         58,1         60,5         62,8         65,1         67,5           39,6         41,4         43,3         44,2         44,1         49,0         50,9         52,8         55,8           38,0         39,9         41,7         43,2         47,1         49,0         50,9         52,8         54,5           38,0         39,9         40,1         41,1         42,8         44,7         48,9         50,7         52,5           38,0         37,7         39,4         41,1         42,8         44,5         46,2         48,0         49,7  |
| 56.5 56.5 56.5<br>22 23 24   
   | 45,5 47,8 50,0 52,3 54,6 56,9 59,1 61,4 63,7 66,0 36,2 36,2 38,0 39,8 41,6 43,4 45,3 47,1 48,9 50,7 52,5 35,5 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 51,4 35,8 37,5 39,2 40,9 42,6 44,4 46,1 47,9 49,7 51,4 32,3 33,9 34,5 38,1 37,8 39,4 41,1 42,7 44,4 46,0 47,6 32,3 33,9 35,5 37,1 38,7 40,3 41,9 43,5 45,2 46,8   | 57.0         67.0         67.2         68.2 <th< th=""><th>57.5         57.7         57.5         57.7         57.7         47.5         47.5         47.5         47.5         <th< th=""><th>58.0         65.2         58.0         65.2         65.2         68.5         60.7         63.0         65.2         58.0         65.2         48.3         60.2         65.3         <th< th=""><th>58.5         68.3         68.3         68.2         68.3         <th< th=""><th>59.0         60.5         68.9         59.0         <th< th=""><th>45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5       
 46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5</th><th>47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2 44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<></th></th<></th></th<>   | 57.5         57.7         57.5         57.7         57.7         47.5         47.5         47.5         47.5 <th< th=""><th>58.0         65.2         58.0         65.2         65.2         68.5         60.7         63.0         65.2         58.0         65.2         48.3         60.2         65.3         <th< th=""><th>58.5         68.3         68.3         68.2         68.3         <th< th=""><th>59.0         60.5         68.9         59.0         <th< th=""><th>45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5         46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5</th><th>47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2
44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<></th></th<>   | 58.0         65.2         58.0         65.2         65.2         68.5         60.7         63.0         65.2         58.0         65.2         48.3         60.2         65.3 <th< th=""><th>58.5         68.3         68.3         68.2         68.3         <th< th=""><th>59.0         60.5         68.9         59.0         <th< th=""><th>45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5         46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5</th><th>47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2 44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<>   | 58.5         68.3         68.3         68.2         68.3        
68.3         68.3 <th< th=""><th>59.0         60.5         68.9         59.0         <th< th=""><th>45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5         46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5</th><th>47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2 44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<>   | 59.0         60.5         68.9         59.0 <th< th=""><th>45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5         46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5</th><th>47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2 44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<>  
  | 45,7         48,0         50.3         52,6         54,9         57,2         58,9         66.3           37,1         38,9         40,8         43,5         46,4         49,2         56,0         52,9         54,8           37,1         38,9         40,2         44,5         46,3         48,2         50,0         51,9         53,7           34,3         56,0         37,7         39,2         41,0         42,8         44,5         46,3         48,1         49,0         51,9         53,7           33,7         36,4         42,9         44,6         46,3         48,1         49,0         51,9         53,7           33,7         36,4         39,5         41,2         42,9         44,6         46,3         48,0         49,7           33,7         36,4         36,7         42,9         44,6         46,3         48,0         49,7           50,5         53,5         53,6         53,6         53,6         45,6         47,2         48,0           50,5         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         53,6         5  | 47.9 56.03 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 86.1 40.4 40.4 41.9 42.8 42.5 45.7 49.6 51.5 59.4 62.3 64.6 66.9 38.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 37.4 39.5 41.3 43.8 45.8 47.7 48.6 51.5 53.4 55.3 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 35.9 37.7 39.5 41.3 43.1 44.9 47.7 48.5 50.3 52.1 38.6 50.3 57.3 39.8 41.5 44.2 45.0 46.7 48.4 50.2 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 48.3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 38,4 44,4 42,3 44,2 44,1 48,1 80,0 51,9 53,8 55,8 36,2 38,0 39,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 34,9 36,6 38,4 40,1 41,9 43,6 45,4 47,1 48,8 50,7 52,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7   |
| 56.5 56.5 56.5 56.5 56.5 56.5 56.5 74 75 75 75 75 75 75 75 75 75 75 75 75 75   
   | 43.2 45.5 47.8 50.0 52.3 54.6 56.9 59.1 61.4 63.7 66.0 41.6 43.8 46.0 48.2 50.4 52.6 54.8 56.9 59.1 61.3 63.5 34.4 36.2 38.0 39.8 41.6 43.4 45.3 47.1 48.9 50.7 52.5 32.4 34.1 37.3 39.0 40.8 42.6 44.4 46.1 47.9 49.7 51.4 32.4 34.1 37.8 39.2 40.9 42.6 44.4 46.1 47.8 49.5 31.2 32.9 34.5 38.1 37.8 39.4 40.3 41.9 43.5 44.4 46.0 47.6 32.3 33.9 35.5 37.1 38.7 40.3 41.9 43.5 45.2 46.8   | 57.0         67.0         57.0         67.0         67.0         57.0         67.0 <th< th=""><th>57.5         <th< th=""><th>58.0         67.7         40.2         <th< th=""><th>58.5         <th< th=""><th>59.0         66.5         66.5         68.9           45.1         47.7         49.9         52.3         54.6         57.0         59.4         64.1         66.5         68.9</th><th>43.5 45.7 83.7 416.4 52.8 64.9 57.2 89.5 618 64.0 66.3 85.0 87.1 88.0 91.3 52.6 64.8 64.0 66.3 85.2 87.1 88.0 91.0 61.3 62.0 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64.5</th><th>455 47.9 60.3 52.7 65.1 57.5 69.9 62.3 64.7 67.1 69.5 63.2 83.2 84.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 85.2 86.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 83.5 83.5 37.4 89.2 41.1 43.0 41.8 45.7 48.6 50.4 52.3 54.2 83.3 34.6 85.3 38.1 39.8 41.5 43.2 45.0 45.7 48.6 50.3 52.3 34.6 53.3 38.1 39.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 43.2 55.3 38.4 40.4 42.3 42.2 46.1 48.1 60.5 62.8 65.1 67.5 36.8 38.4 40.4 42.3 42.2 46.1 48.1 60.0 51.0 51.0 51.0 51.0 51.0
51.0 51.0 5</th></th<></th></th<></th></th<></th></th<>  | 57.5         57.5 <th< th=""><th>58.0         67.7         40.2         <th< th=""><th>58.5         <th< th=""><th>59.0         66.5         66.5         68.9           45.1         47.7         49.9         52.3         54.6         57.0         59.4         64.1         66.5         68.9</th><th>43.5 45.7 83.7 416.4 52.8 64.9 57.2 89.5 618 64.0 66.3 85.0 87.1 88.0 91.3 52.6 64.8 64.0 66.3 85.2 87.1 88.0 91.0 61.3 62.0 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64.5</th><th>455 47.9 60.3 52.7 65.1 57.5 69.9 62.3 64.7 67.1 69.5 63.2 83.2 84.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 85.2 86.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 83.5 83.5 37.4 89.2 41.1 43.0 41.8 45.7 48.6 50.4 52.3 54.2 83.3 34.6 85.3 38.1 39.8 41.5 43.2 45.0 45.7 48.6 50.3 52.3 34.6 53.3 38.1 39.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 43.2 55.3 38.4 40.4 42.3 42.2 46.1 48.1 60.5 62.8 65.1 67.5 36.8 38.4 40.4 42.3 42.2 46.1 48.1 60.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5</th></th<></th></th<></th></th<>  
   | 58.0         67.7         40.2 <th< th=""><th>58.5         <th< th=""><th>59.0         66.5         66.5         68.9           45.1         47.7         49.9         52.3         54.6         57.0         59.4         64.1         66.5         68.9</th><th>43.5 45.7 83.7 416.4 52.8 64.9 57.2 89.5 618 64.0 66.3 85.0 87.1 88.0 91.3 52.6 64.8 64.0 66.3 85.2 87.1 88.0 91.0 61.3 62.0 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64.5</th><th>455 47.9 60.3 52.7 65.1 57.5 69.9 62.3 64.7 67.1 69.5 63.2 83.2 84.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 85.2 86.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 83.5 83.5 37.4 89.2 41.1 43.0 41.8 45.7 48.6 50.4 52.3 54.2 83.3 34.6 85.3 38.1 39.8 41.5 43.2 45.0 45.7 48.6 50.3 52.3 34.6 53.3 38.1 39.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 43.2 55.3 38.4 40.4 42.3 42.2 46.1 48.1 60.5 62.8 65.1 67.5 36.8 38.4 40.4 42.3 42.2 46.1 48.1 60.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5</th></th<></th></th<>  | 58.5         58.5       
 58.5         58.5 <th< th=""><th>59.0         66.5         66.5         68.9           45.1         47.7         49.9         52.3         54.6         57.0         59.4         64.1         66.5         68.9</th><th>43.5 45.7 83.7 416.4 52.8 64.9 57.2 89.5 618 64.0 66.3 85.0 87.1 88.0 91.3 52.6 64.8 64.0 66.3 85.2 87.1 88.0 91.0 61.3 62.0 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64.5</th><th>455 47.9 60.3 52.7 65.1 57.5 69.9 62.3 64.7 67.1 69.5 63.2 83.2 84.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 85.2 86.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 83.5 83.5 37.4 89.2 41.1 43.0 41.8 45.7 48.6 50.4 52.3 54.2 83.3 34.6 85.3 38.1 39.8 41.5 43.2 45.0 45.7 48.6 50.3 52.3 34.6 53.3 38.1 39.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 43.2 55.3 38.4 40.4 42.3 42.2 46.1 48.1 60.5 62.8 65.1 67.5 36.8 38.4 40.4 42.3 42.2 46.1 48.1 60.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5</th></th<>  | 59.0         66.5         66.5         68.9           45.1         47.7         49.9         52.3         54.6         57.0         59.4         64.1         66.5         68.9   
   | 43.5 45.7 83.7 416.4 52.8 64.9 57.2 89.5 618 64.0 66.3 85.0 87.1 88.0 91.3 52.6 64.8 64.0 66.3 85.2 87.1 88.0 91.0 61.3 62.0 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64.5  | 455 47.9 60.3 52.7 65.1 57.5 69.9 62.3 64.7 67.1 69.5 63.2 83.2 84.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 85.2 86.1 40.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 83.5 83.5 37.4 89.2 41.1 43.0 41.8 45.7 48.6 50.4 52.3 54.2 83.3 34.6 85.3 38.1 39.8 41.5 43.2 45.0 45.7 48.6 50.3 52.3 34.6 53.3 38.1 39.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 41.5 43.2 45.0 45.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.6 49.3   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 43.2 55.3 38.4 40.4 42.3 42.2 46.1 48.1 60.5 62.8 65.1 67.5 36.8 38.4 40.4 42.3 42.2 46.1 48.1 60.0 51.0 51.0 51.0 51.0 51.0 51.0 51.0 5  |
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38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1</th><th>43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<></th></th<></th></th<>   | 57.5         58.0         60.2         62.4         67.1         47.2         49.7         49.7         49.7         49.7         49.7         49.7         49.7         49.7         49.7         49.7         49.7         59.4         49.7         49.7         49.7         49.7         59.7         59.7         59.9         49.7         49.1         49.7         49.7         49.9         49.6         59.3         39.9         49.7         49.4         49.9         49.6         59.2 <th< th=""><th>58.0         <th< th=""><th>68.5         58.5         <th< th=""><th>59.0         <th< th=""><th>41/2         43.5         45.7         43.5         45.7         68.4         95.7         38.9         618         84.0         66.3         38.2         68.4         95.7         49.2         61.0         62.9         54.8         84.0         66.3         38.3         38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1</th><th>43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>43.5 45.9 48.3 50.7 53.1 55.6 58.0
60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<></th></th<>   | 58.0         58.0 <th< th=""><th>68.5         58.5         <th< th=""><th>59.0         <th< th=""><th>41/2         43.5         45.7         43.5         45.7         68.4         95.7         38.9         618         84.0         66.3         38.2         68.4         95.7         49.2         61.0         62.9         54.8         84.0         66.3         38.3         38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1</th><th>43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<></th></th<>   | 68.5         58.5    
    58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>41/2         43.5         45.7         43.5         45.7         68.4         95.7         38.9         618         84.0         66.3         38.2         68.4         95.7         49.2         61.0         62.9         54.8         84.0         66.3         38.3         38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1</th><th>43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7</th></th<></th></th<>   | 59.0         59.0 <th< th=""><th>41/2         43.5         45.7         43.5         45.7         68.4         95.7         38.9         618         84.0         66.3         38.2         68.4         95.7         49.2         61.0         62.9         54.8         84.0         66.3         38.3         38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1</th><th>43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7</th></th<>  
  | 41/2         43.5         45.7         43.5         45.7         68.4         95.7         38.9         618         84.0         66.3         38.2         68.4         95.7         49.2         61.0         62.9         54.8         84.0         66.3         38.3         38.9         40.8         48.1         49.2         61.0         62.9         54.8         48.2         60.0         61.9         55.7         53.7         38.2         44.5         46.3         48.1  | 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 52.3 64.6 66.9 34.3 56.2 37.4 59.2 41.1 43.0 41.8 45.8 47.7 49.6 51.5 53.4 55.3 53.8 55.5 37.4 59.5 41.1 43.0 44.8 46.7 48.6 51.8 53.4 55.3 33.3 34.1 35.9 37.7 39.5 41.3 43.9 44.3 45.9 46.7 48.6 50.3 52.1 52.3 31.1 32.9 34.5 55.3 38.1 39.8 41.5 42.2 45.0 46.7 48.4 50.3 52.3 34.0 35.7 37.4 39.1 40.8 42.5 44.2 45.9 47.7 49.3   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 34.6 37.7 39.6 41.4 43.3 45.2 46.1 48.1 49.0 50.0 51.9 53.8 55.8 32.6 37.7 39.6 41.4 43.3 45.2 41.1 49.0 50.9 52.8 54.8 55.8 31.4 33.1 34.9 36.5 38.4 40.1 41.9 43.6 45.4 47.1 48.9 50.7 52.5 31.4 33.1 34.9 36.6 38.4 40.1 41.1 42.8 44.5 46.2 48.0 49.7 52.5 32.8 32.8 34.3 38.0 37.7 39.4 41.1 42.8 44.5 46.2 48.0 49.7   |
| 56.5         56.5 <th< th=""><th>38.7 40.9 43.2 45.5 47.8 50.0 52.3 54.6 56.9 59.1 61.4 63.7 66.0 37.2 39.4 41.6 43.8 46.0 48.2 50.4 52.6 54.8 56.9 59.1 61.3 63.5 50.8 30.8 32.6 34.4 36.2 38.0 39.8 41.6 43.4 45.3 47.1 48.9 50.7 52.5 30.2 31.9 33.7 35.5 37.3 39.0 40.8 42.6 44.4 46.1 47.9 49.7 51.4 22.0 30.7 32.4 34.1 35.8 37.5 39.2 40.9 42.6 44.4 46.1 47.8 49.5 27.4 29.0 30.6 32.3 33.9 35.5 37.1 38.7 40.3 41.9 43.5 44.4 46.0 47.6</th><th>57.0         <th< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<>   
   | 38.7 40.9 43.2 45.5 47.8 50.0 52.3 54.6 56.9 59.1 61.4 63.7 66.0 37.2 39.4 41.6 43.8 46.0 48.2 50.4 52.6 54.8 56.9 59.1 61.3 63.5 50.8 30.8 32.6 34.4 36.2 38.0 39.8 41.6 43.4 45.3 47.1 48.9 50.7 52.5 30.2 31.9 33.7 35.5 37.3 39.0 40.8 42.6 44.4 46.1 47.9 49.7 51.4 22.0 30.7 32.4 34.1 35.8 37.5 39.2 40.9 42.6 44.4 46.1 47.8 49.5 27.4 29.0 30.6 32.3 33.9 35.5 37.1 38.7 40.3 41.9 43.5 44.4 46.0 47.6   | 57.0         57.0 <th< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3
48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<></th></th<></th></th<></th></th<></th></th<>  | 57.5         57.5 <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5      
  36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<></th></th<></th></th<></th></th<>  | 58.0         58.0 <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<></th></th<></th></th<>  | 58.5        
58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<></th></th<>  | 59.0         59.0 <th< th=""><th>32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5</th><th>40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5</th></th<>   
  | 32.1 41.2 43.5 45.7 48.0 50.3 52.6 54.9 57.2 59.5 61.8 64.0 66.3 32.1 34.2 45.7 8.9 7.2 51.8 64.0 65.3 32.1 34.2 45.7 8.9 4.0 54.2 50.0 52.9 54.8 64.0 65.3 32.1 33.6 35.2 37.1 38.9 40.8 42.6 44.5 46.3 48.2 50.0 51.9 52.7 30.3 32.1 33.6 34.8 36.0 37.7 39.5 41.0 42.8 44.5 46.3 48.1 49.9 51.7 28.2 30.9 32.6 34.3 36.0 37.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 28.6 50.3 32.0 33.7 35.4 37.1 38.7 40.4 42.1 43.8 45.5 47.2 48.0 49.7 58.5 59.5 59.5 59.5 59.5 59.5 59.5 59.5  | 40,7 43,1 45,5 47,9 50,3 52,7 55,1 57,5 58,9 62,3 64,7 67,1 69,5 32,2 41,5 43,8 46,1 48,4 50,7 53,1 55,4 57,7 49,6 52,3 64,6 66,9 32,8 43,3 36,2 38,1 40,0 41,9 43,8 45,8 47,7 49,6 51,5 53,4 55,3 31,8 30,5 32,3 34,1 35,9 37,7 39,5 41,1 43,0 44,8 46,7 48,6 50,4 52,3 54,2 39,5 32,3 34,3 34,9 45,8 41,3 44,9 44,7 48,7 48,6 50,3 52,4 52,4 31,1 32,9 46,3 46,3 46,7 48,4 50,2 52,4 32,3 34,0 35,7 37,4 39,1 40,8 42,5 44,2 45,9 47,6 49,3   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 41,1         43,5         45,9         48,3         50,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           39,5         44,2         44,2         48,6         51,2         53,5         55,8         86,1         60,5         62,8         65,1         67,5           32,0         33,6         37,7         39,6         41,4         43,3         45,2         47,1         49,0         60,9         52,8         65,1         67,5           29,7         34,6         47,7         43,5         45,2         47,1         49,0         60,9         52,8         55,5         56,9         53,8         56,9         53,8         56,9         56,9         56,1         67,7         52,5         52,5         36,9         44,4         43,3         45,3         47,1         48,9         50,7         52,5                        |
| 56.5 56.5 56.5 56.5 56.5 56.5 56.5 24 18 19 20 21 23 24  
   | 36,4 38,7 40,9 43,2 45,5 47,8 50,0 52,3 54,6 56,9 59,1 61,4 63,7 66,0 35,0 37,2 39,4 41,6 43,8 46,0 48,2 50,4 52,6 54,8 56,9 59,1 61,3 63,5 29,0 30,8 32,6 34,4 36,2 38,0 39,8 41,6 43,4 45,3 47,1 48,9 50,7 52,5 27,3 29,0 30,7 32,4 34,1 35,8 37,5 33,9 40,8 42,6 44,4 46,1 47,9 49,7 51,4 20,2 30,7 32,9 34,5 39,7 33,9 40,9 42,6 44,4 46,1 47,8 49,5 51,8 37,9 29,6 31,2 32,9 34,5 36,1 37,8 39,4 41,1 42,7 44,4 46,0 47,6 52,8 37,8 32,8 37,8 32,9 34,5 37,8 39,4 41,1 42,7 44,4 46,0 47,8 51,8 51,8 51,8 51,8 51,8 51,8 51,8 51   | 57.0         57.0 <th< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>  16   17   18   19   20   21   22   23   24   25   26   27   28   29   29   29   29   29   29   29</th><th>366         38.9         41.2         43.5         45.7         48.0         60.3         32.6         54.9         67.2         68.4         97.2         48.9         67.6         68.3           30.2         22.1         35.9         35.9         37.1         38.9         40.8         45.4         46.2         40.2         64.5         46.5         46.2         50.0         51.9         53.7         53.7         38.6         37.4         38.2         37.1         38.6         37.7         39.5         41.6         46.5         46.3         48.1         40.9         51.9         53.7           26.9         22.0         32.7         36.0         37.7         39.5         41.2         42.9         44.6         46.3         48.1         49.0         51.7         53.7           26.9         22.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           26.9         30.3         32.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           30.8         30.5         35.5         36.5         37.4</th><th>38.3 40.7 43.1 45.5 47.9 50.3 82.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.0 87.9 59.8 30.5 32.4 3.3 35.2 38.1 48.0 47.9 31.8 41.1 43.0 47.9 43.8 45.8 47.7 49.6 57.5 59.4 55.3
45.5 34.7 39.6 57.5 59.8 59.4 55.3 59.4 55.3 59.7 59.5 59.8 59.8 59.8 59.8 59.8 59.8 59.8</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>38.6 41,1 43.5 45.9 48,3 50,7 53,1 55,6 58.0 60,4 62,8 65,2 67,6 70,0 37,7 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 30,8 30,8 32,7 34,6 38,5 38,4 44,4 42,3 44,2 44,1 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 52,9 30,8 32,6 34,4 36,2 38,0 39,9 41,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 31,3 43,9 36,8 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<></th></th<>   | 57.5         57.5 <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>  16   17   18   19   20   21   22   23   24   25   26   27   28   29   29   29   29   29   29   29</th><th>366         38.9         41.2         43.5         45.7         48.0         60.3         32.6         54.9         67.2         68.4         97.2         48.9         67.6         68.3           30.2         22.1         35.9         35.9         37.1         38.9         40.8         45.4         46.2         40.2         64.5         46.5         46.2         50.0         51.9         53.7         53.7         38.6         37.4         38.2         37.1         38.6         37.7         39.5         41.6         46.5         46.3         48.1         40.9         51.9         53.7           26.9         22.0         32.7         36.0         37.7         39.5         41.2         42.9         44.6         46.3         48.1         49.0         51.7         53.7           26.9         22.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           26.9         30.3         32.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           30.8         30.5         35.5         36.5         37.4</th><th>38.3 40.7 43.1 45.5 47.9 50.3 82.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.0 87.9 59.8 30.5 32.4 3.3 35.2 38.1 48.0 47.9 31.8 41.1 43.0 47.9 43.8 45.8 47.7 49.6 57.5 59.4 55.3 45.5 34.7 39.6 57.5 59.8 59.4 55.3 59.4 55.3 59.7 59.5 59.8 59.8 59.8 59.8 59.8 59.8 59.8</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>38.6 41,1 43.5 45.9 48,3 50,7 53,1 55,6 58.0 60,4 62,8 65,2 67,6 70,0 37,7 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 30,8 30,8 32,7 34,6 38,5 38,4 44,4 42,3 44,2 44,1 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 52,9 30,8 32,6 34,4 36,2 38,0 39,9 41,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 31,3 43,9 36,8 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<>   
   | 58.0         58.0 <th< th=""><th>58.5         <th< th=""><th>  16   17   18   19   20   21   22   23   24   25   26   27   28   29   29   29   29   29   29   29</th><th>366         38.9         41.2         43.5         45.7         48.0         60.3         32.6         54.9         67.2         68.4         97.2         48.9         67.6         68.3           30.2         22.1         35.9         35.9         37.1         38.9         40.8         45.4         46.2         40.2         64.5         46.5         46.2         50.0         51.9         53.7         53.7         38.6         37.4         38.2         37.1         38.6         37.7         39.5         41.6         46.5         46.3         48.1         40.9         51.9         53.7           26.9         22.0         32.7         36.0         37.7         39.5         41.2         42.9         44.6         46.3         48.1         49.0         51.7         53.7           26.9         22.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           26.9         30.3         32.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           30.8         30.5         35.5         36.5         37.4</th><th>38.3 40.7 43.1 45.5 47.9 50.3 82.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.0 87.9 59.8 30.5 32.4 3.3 35.2 38.1 48.0 47.9 31.8 41.1 43.0 47.9 43.8 45.8 47.7 49.6 57.5 59.4 55.3 45.5 34.7 39.6 57.5 59.8 59.4 55.3 59.4 55.3 59.7 59.5 59.8 59.8 59.8 59.8 59.8 59.8 59.8</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>38.6 41,1 43.5 45.9 48,3 50,7 53,1 55,6 58.0 60,4 62,8 65,2 67,6 70,0 37,7 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 30,8 30,8 32,7 34,6 38,5 38,4 44,4 42,3 44,2 44,1 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 52,9 30,8 32,6 34,4 36,2 38,0 39,9 41,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 31,3 43,9 36,8 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<></th></th<>   | 58.5        
58.5         58.5 <th< th=""><th>  16   17   18   19   20   21   22   23   24   25   26   27   28   29   29   29   29   29   29   29</th><th>366         38.9         41.2         43.5         45.7         48.0         60.3         32.6         54.9         67.2         68.4         97.2         48.9         67.6         68.3           30.2         22.1         35.9         35.9         37.1         38.9         40.8         45.4         46.2         40.2         64.5         46.5         46.2         50.0         51.9         53.7         53.7         38.6         37.4         38.2         37.1         38.6         37.7         39.5         41.6         46.5         46.3         48.1         40.9         51.9         53.7           26.9         22.0         32.7         36.0         37.7         39.5         41.2         42.9         44.6         46.3         48.1         49.0         51.7         53.7           26.9         22.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           26.9         30.3         32.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           30.8         30.5         35.5         36.5         37.4</th><th>38.3 40.7 43.1 45.5 47.9 50.3 82.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.0 87.9 59.8 30.5 32.4 3.3 35.2 38.1 48.0 47.9 31.8 41.1 43.0 47.9 43.8 45.8 47.7 49.6 57.5 59.4 55.3 45.5 34.7 39.6 57.5 59.8 59.4 55.3 59.4 55.3 59.7 59.5 59.8 59.8 59.8 59.8 59.8 59.8 59.8</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>38.6 41,1 43.5 45.9 48,3 50,7 53,1 55,6 58.0 60,4 62,8 65,2 67,6 70,0 37,7 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 30,8 30,8 32,7 34,6 38,5 38,4 44,4 42,3 44,2 44,1 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 52,9 30,8 32,6 34,4 36,2 38,0 39,9 41,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 31,3 43,9 36,8 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7</th></th<>   | 16   17   18   19   20   21   22   23   24   25   26   27   28   29   29   29   29   29   29   29  
  | 366         38.9         41.2         43.5         45.7         48.0         60.3         32.6         54.9         67.2         68.4         97.2         48.9         67.6         68.3           30.2         22.1         35.9         35.9         37.1         38.9         40.8         45.4         46.2         40.2         64.5         46.5         46.2         50.0         51.9         53.7         53.7         38.6         37.4         38.2         37.1         38.6         37.7         39.5         41.6         46.5         46.3         48.1         40.9         51.9         53.7           26.9         22.0         32.7         36.0         37.7         39.5         41.2         42.9         44.6         46.3         48.1         49.0         51.7         53.7           26.9         22.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           26.9         30.3         32.0         33.7         35.4         37.1         38.7         42.9         44.6         46.3         48.0         49.7           30.8         30.5         35.5         36.5         37.4  | 38.3 40.7 43.1 45.5 47.9 50.3 82.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.0 87.9 59.8 30.5 32.4 3.3 35.2 38.1 48.0 47.9 31.8 41.1 43.0 47.9 43.8 45.8 47.7 49.6 57.5 59.4 55.3 45.5 34.7 39.6 57.5 59.8 59.4 55.3 59.4 55.3 59.7 59.5 59.8 59.8 59.8 59.8 59.8 59.8 59.8   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 38.6 41,1 43.5 45.9 48,3 50,7 53,1 55,6 58.0 60,4 62,8 65,2 67,6 70,0 37,7 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 58,1 60,5 62,8 65,1 67,5 30,8 30,8 32,7 34,6 38,5 38,4 44,4 42,3 44,2 44,1 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 52,9 30,8 32,6 34,4 36,2 38,0 39,9 41,7 43,3 45,2 47,1 49,0 50,9 52,8 54,8 54,8 54,8 31,3 43,9 36,8 37,7 39,4 41,1 42,8 44,5 46,2 48,0 49,7   |
| 56.5         56.5 <th< th=""><th>34,1 38,4 38,7 40,9 43,2 45,5 47,8 50,0 52,3 54,6 56,9 59,1 61,4 63,7 66,0 32,9 35,0 37,2 39,4 41,6 43,8 46,0 48,2 50,4 52,6 54,8 56,9 59,1 61,3 63,5 56,5 27,2 29,0 30,8 32,6 34,4 36,2 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 52,5 52,6 27,3 29,0 30,7 32,4 34,1 35,8 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 51,4 42,5 25,6 27,3 29,0 30,7 32,4 34,1 35,8 35,3 39,2 40,9 42,6 44,4 46,1 47,8 49,5 24,2 25,8 27,4 29,0 30,6 32,3 33,9 35,5 37,1 38,7 40,3 41,9 43,5 45,2 46,8</th><th>57.0         57.01         57.0         <t< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.2 42.9 44.5 46.3 48.1 49.9 57.7 57.3 52.9 52.9 52.9 52.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0</th><th>35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 55.4 57.5 59.9 62.3 64.7 67.1 69.5 28.6 30.5 32.4 34.3 36.2 38.1 40.7 43.4 55.7 55.1 55.4 57.7 49.6 57.7 60.0 52.3 64.6 66.9 52.0 28.0 31.8 32.8 35.5 34.1 35.9 37.7 39.5 37.1 35.9 37.7 39.5 37.7 39.7 39.7 39.7 39.7 39.7 39.7 39.7</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>36.2         38.6         41,1         43.5         45.9         48.3         50,7         53.1         55.6         58.0         60.4         62.8         65.2         67.6         70.0           34.9         37.2         39.5         41.9         44.2         46.5         48.8         51.2         53.5         56.8         58.1         60.5         62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5     
   67.5         67.5&lt;</th></th<></th></th<></th></th<></th></th<></th></t<></th></th<>  | 34,1 38,4 38,7 40,9 43,2 45,5 47,8 50,0 52,3 54,6 56,9 59,1 61,4 63,7 66,0 32,9 35,0 37,2 39,4 41,6 43,8 46,0 48,2 50,4 52,6 54,8 56,9 59,1 61,3 63,5 56,5 27,2 29,0 30,8 32,6 34,4 36,2 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 52,5 52,6 27,3 29,0 30,7 32,4 34,1 35,8 37,3 39,0 40,8 42,6 44,4 46,1 47,9 49,7 51,4 42,5 25,6 27,3 29,0 30,7 32,4 34,1 35,8 35,3 39,2 40,9 42,6 44,4 46,1 47,8 49,5 24,2 25,8 27,4 29,0 30,6 32,3 33,9 35,5 37,1 38,7 40,3 41,9 43,5 45,2 46,8  | 57.0         57.01         57.0 <t< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.3 49.2 57.0 52.9 47.3 49.2 57.0 52.9 47.3 49.2 57.0 52.9 47.3 49.2 57.0 52.9 47.3 49.2 57.0
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     62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5&lt;</th></th<></th></th<></th></th<></th></th<>   | 58.0         58.0 <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.2 42.9 44.5 46.3 48.1 49.9 57.7 57.3 52.9 52.9 52.9 52.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0</th><th>35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 55.4 57.5 59.9 62.3 64.7 67.1 69.5 28.6 30.5 32.4 34.3 36.2 38.1 40.7 43.4 55.7 55.1 55.4 57.7 49.6 57.7 60.0 52.3 64.6 66.9 52.0 28.0 31.8 32.8 35.5 34.1 35.9 37.7 39.5 37.1 35.9 37.7 39.5 37.7 39.7 39.7 39.7 39.7 39.7 39.7 39.7</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>36.2         38.6         41,1         43.5         45.9         48.3         50,7         53.1         55.6         58.0         60.4         62.8         65.2         67.6         70.0           34.9         37.2         39.5         41.9         44.2         46.5         48.8         51.2         53.5         56.8         58.1         60.5         62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5&lt;</th></th<></th></th<></th></th<>   | 58.5        
58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.2 42.9 44.5 46.3 48.1 49.9 57.7 57.3 52.9 52.9 52.9 52.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0</th><th>35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 55.4 57.5 59.9 62.3 64.7 67.1 69.5 28.6 30.5 32.4 34.3 36.2 38.1 40.7 43.4 55.7 55.1 55.4 57.7 49.6 57.7 60.0 52.3 64.6 66.9 52.0 28.0 31.8 32.8 35.5 34.1 35.9 37.7 39.5 37.1 35.9 37.7 39.5 37.7 39.7 39.7 39.7 39.7 39.7 39.7 39.7</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>36.2         38.6         41,1         43.5         45.9         48.3         50,7         53.1         55.6         58.0         60.4         62.8         65.2         67.6         70.0           34.9         37.2         39.5         41.9         44.2         46.5         48.8         51.2         53.5         56.8         58.1         60.5         62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5&lt;</th></th<></th></th<>   | 59.0         59.0 <th< th=""><th>343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.2 42.9 44.5 46.3 48.1 49.9 57.7 57.3 52.9 52.9 52.9 52.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0</th><th>35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 55.4 57.5 59.9 62.3 64.7 67.1 69.5 28.6 30.5 32.4 34.3 36.2 38.1 40.7 43.4 55.7 55.1 55.4 57.7 49.6 57.7 60.0 52.3 64.6 66.9 52.0 28.0 31.8 32.8 35.5 34.1 35.9 37.7 39.5 37.1 35.9 37.7 39.5 37.7 39.7 39.7 39.7 39.7 39.7 39.7 39.7</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>36.2         38.6         41,1         43.5         45.9         48.3         50,7         53.1         55.6         58.0         60.4         62.8         65.2         67.6         70.0           34.9         37.2         39.5         41.9         44.2         46.5         48.8         51.2         53.5         56.8         58.1         60.5         62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5&lt;</th></th<>  
  | 343 366 389 41.2 45. 45. 48.0 60.3 52.6 54.9 57.2 58.5 61.8 64.0 663.3 27.4 38.9 41.2 48.0 63.9 52.6 61.3 61.0 52.9 64.8 45.4 45.4 45.4 45.4 46.2 46.2 57.0 52.9 47.3 49.2 57.0 52.9 47.2 42.9 44.5 46.3 48.1 49.9 57.7 57.3 52.9 52.9 52.9 52.0 52.0 52.0 52.0 52.0 52.0 52.0 52.0   | 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 55.4 57.5 59.9 62.3 64.7 67.1 69.5 28.6 30.5 32.4 34.3 36.2 38.1 40.7 43.4 55.7 55.1 55.4 57.7 49.6 57.7 60.0 52.3 64.6 66.9 52.0 28.0 31.8 32.8 35.5 34.1 35.9 37.7 39.5 37.1 35.9 37.7 39.5 37.7 39.7 39.7 39.7 39.7 39.7 39.7 39.7  | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 36.2         38.6         41,1         43.5         45.9         48.3         50,7         53.1         55.6         58.0         60.4         62.8         65.2         67.6         70.0           34.9         37.2         39.5         41.9         44.2         46.5         48.8         51.2         53.5         56.8         58.1         60.5         62.8         65.1         67.5           28.3         30.1         32.0         38.6         37.7         39.4         44.2         44.3         48.9         51.0         51.9         58.8         55.8         55.8         55.8         65.1         67.5<            |
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| 56.5         56.5 <th< th=""><th>296         31,8         34,1         38,4         38,7         40,9         43,2         45,5         47,8         50,0         52,3         54,6         56,9         59,1         61,4         63,7         66,0           23,5         20,3         32,0         37,2         39,4         41,6         48,2         50,4         52,6         54,8         56,9         59,1         61,3         63,7           23,5         25,3         27,2         29,0         30,8         32,6         34,4         36,2         38,0         39,8         41,6         43,4         45,3         47,1         48,9         50,7         52,5           22,2         23,9         25,6         27,3         29,0         30,7         32,4         34,3         36,3         30,4         44,4         46,1         47,9         49,7         51,4           21,4         23,0         24,6         32,3         30,6         30,7         30,2         40,5         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7         40,7</th><th>57.0         <th< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5
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48/5         <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 55.3 54.5 55.3 54.5 55.3 54.5 54.5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>314 338 362 386 41,1 43,5 45,9 48,3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 30,2 32,6 34,9 37,2 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 56,1 60,5 62,8 65,1 67,5 24,0 28,9 28,8 30,8 32,7 34,6 44,4 43,3 44,2 46,1 44,1 49,0 50,9 15,9 52,8 54,8 56,1 67,5 22,6 26,4 28,3 00,1 32,0 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,2 44,9 49,0 50,9 52,8 54,8 52,7 22,7 24,4 26,2 72,9 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 22,7 24,4 26,1 27,4 29,1 30,8 32,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<>  | 57.5         57.5 <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4
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58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 55.3 54.5 55.3 54.5 55.3 54.5 54.5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>314 338 362 386 41,1 43,5 45,9 48,3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 30,2 32,6 34,9 37,2 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 56,1 60,5 62,8 65,1 67,5 24,0 28,9 28,8 30,8 32,7 34,6 44,4 43,3 44,2 46,1 44,1 49,0 50,9 15,9 52,8 54,8 56,1 67,5 22,6 26,4 28,3 00,1 32,0 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,2 44,9 49,0 50,9 52,8 54,8 52,7 22,7 24,4 26,2 72,9 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 22,7 24,4 26,1 27,4 29,1 30,8 32,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 44,5 46,2 48,0 49,7</th></th<></th></th<></th></th<>  | 59.0         59.0 <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 55.3 54.5 55.3 54.5 55.3 54.5 54.5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>314 338 362 386 41,1 43,5 45,9 48,3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 30,2 32,6 34,9 37,2 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 56,1 60,5 62,8 65,1 67,5 24,0 28,9 28,8 30,8 32,7 34,6 44,4 43,3 44,2 46,1 44,1 49,0 50,9 15,9 52,8 54,8 56,1 67,5 22,6 26,4 28,3 00,1 32,0 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,2 44,9 49,0 50,9 52,8 54,8 52,7 22,7 24,4 26,2 72,9 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 22,7 24,4 26,1 27,4 29,1 30,8 32,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 44,5 46,2 48,0 49,7</th></th<></th></th<>   
  | 24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5 <th< th=""><th>31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 55.3 54.5 55.3 54.5 55.3 54.5 54.5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>314 338 362 386 41,1 43,5 45,9 48,3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 30,2 32,6 34,9 37,2 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 56,1 60,5 62,8 65,1 67,5 24,0 28,9 28,8 30,8 32,7 34,6 44,4 43,3 44,2 46,1 44,1 49,0 50,9 15,9 52,8 54,8 56,1 67,5 22,6 26,4 28,3 00,1 32,0 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,2 44,9 49,0 50,9 52,8 54,8 52,7 22,7 24,4 26,2 72,9 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 22,7 24,4 26,1 27,4 29,1 30,8 32,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 44,5 46,2 48,0 49,7</th></th<>  | 31.1 335 35.9 38.3 40.7 43.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 30.0 32.3 34.6 36.9 39.2 41.5 43.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.6 5.3 64.6 66.9 24.3 58.2 38.1 38.2 38.2 38.1 41.4 43.0 41.9 43.8 45.8 47.7 49.6 51.5 53.4 55.3 45.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 53.4 55.3 54.5 55.3 54.5 55.3 54.5 55.3 54.5 54.5   | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 314 338 362 386 41,1 43,5 45,9 48,3 50,7 53,1 55,6 58,0 60,4 62,8 65,2 67,6 70,0 30,2 32,6 34,9 37,2 39,5 41,9 44,2 46,5 48,8 51,2 53,5 55,8 56,1 60,5 62,8 65,1 67,5 24,0 28,9 28,8 30,8 32,7 34,6 44,4 43,3 44,2 46,1 44,1 49,0 50,9 15,9 52,8 54,8 56,1 67,5 22,6 26,4 28,3 00,1 32,0 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,2 44,9 49,0 50,9 52,8 54,8 52,7 22,7 24,4 26,2 72,9 30,8 32,6 34,4 36,2 38,9 41,7 43,5 45,3 47,1 48,9 50,7 52,5 22,7 24,4 26,1 27,4 29,1 30,8 32,5 34,3 36,0 37,7 39,4 41,1 42,8 44,5 44,5 46,2 48,0 49,7   |
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   58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>32.0 34.3 36.6 38.9 41.2 43.5 45.7 83.0 35.2 5.5 45.4 57.2 85.5 61.8 85.0 65.3 26.5 28.4 36.2 27.8 296. 32.1 34.0 35.9 37.8 89.5 41.6 41.6 44.5 45.4 45.4 46.3 49.2 51.0 52.9 54.8 22.9 27.7 27.8 296. 31.5 33.5 37.8 39.7 41.6 42.8 44.5 46.3 48.2 50.0 51.9 53.7 24.0 25.7 27.4 29.2 27.8 29.0 32.1 32.1 33.8 56. 37.4 39.2 41.0 42.8 44.5 46.3 48.1 49.9 51.7 24.0 25.7 27.4 29.2 30.9 32.1 32.8 35.6 37.4 39.5 41.2 42.9 44.5 46.3 48.1 49.9 51.7 23.6 25.3 25.3 25.9 35.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 23.6 25.3 25.9 25.8 25.9 25.8 25.8 25.8 25.8 25.8 25.8 25.8 25.8</th><th>3.55 3.59 3.82 40.7 4.3.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 52.7 28.6 36.9 22.3 41.5 42.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.5 5.4 57.7 49.6 51.5 51.4 5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>33.8 36.2 38.6 41.1 43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 32.6 34.9 37.2 39.5 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 28.9 28.8 30.8 27.7 34.6 36.5 37.7 34.6 41.4 43.3 45.2 46.1 48.1 90.0 51.9 53.8 55.8 55.4 52.4 50.0 51.9 52.8 55.8 55.8 55.8 55.8 55.8 55.8 55.8</th></th<></th></th<>   | 59.0         59.0 <th< th=""><th>32.0 34.3 36.6 38.9 41.2 43.5 45.7 83.0 35.2 5.5 45.4 57.2 85.5 61.8 85.0 65.3 26.5 28.4 36.2 27.8 296. 32.1 34.0 35.9 37.8 89.5 41.6 41.6 44.5 45.4 45.4 46.3 49.2 51.0 52.9 54.8 22.9 27.7 27.8 296. 31.5 33.5 37.8 39.7 41.6 42.8 44.5 46.3 48.2 50.0 51.9 53.7 24.0 25.7 27.4 29.2 27.8 29.0 32.1 32.1 33.8 56. 37.4 39.2 41.0 42.8 44.5 46.3 48.1 49.9 51.7 24.0 25.7 27.4 29.2 30.9 32.1 32.8 35.6 37.4 39.5 41.2 42.9 44.5 46.3 48.1 49.9 51.7 23.6 25.3 25.3 25.9 35.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 23.6 25.3 25.9 25.8 25.9 25.8 25.8 25.8 25.8 25.8 25.8 25.8 25.8</th><th>3.55 3.59 3.82 40.7 4.3.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 52.7 28.6 36.9 22.3 41.5 42.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.5 5.4 57.7 49.6 51.5 51.4 5</th><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>33.8 36.2 38.6 41.1 43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 32.6 34.9 37.2 39.5 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 28.9 28.8 30.8 27.7 34.6 36.5 37.7 34.6 41.4 43.3 45.2 46.1 48.1 90.0 51.9 53.8 55.8 55.4 52.4 50.0 51.9 52.8 55.8 55.8 55.8 55.8 55.8 55.8 55.8</th></th<>   
   | 32.0 34.3 36.6 38.9 41.2 43.5 45.7 83.0 35.2 5.5 45.4 57.2 85.5 61.8 85.0 65.3 26.5 28.4 36.2 27.8 296. 32.1 34.0 35.9 37.8 89.5 41.6 41.6 44.5 45.4 45.4 46.3 49.2 51.0 52.9 54.8 22.9 27.7 27.8 296. 31.5 33.5 37.8 39.7 41.6 42.8 44.5 46.3 48.2 50.0 51.9 53.7 24.0 25.7 27.4 29.2 27.8 29.0 32.1 32.1 33.8 56. 37.4 39.2 41.0 42.8 44.5 46.3 48.1 49.9 51.7 24.0 25.7 27.4 29.2 30.9 32.1 32.8 35.6 37.4 39.5 41.2 42.9 44.5 46.3 48.1 49.9 51.7 23.6 25.3 25.3 25.9 35.7 39.5 41.2 42.9 44.6 46.3 48.1 49.9 51.7 23.6 25.3 25.9 25.8 25.9 25.8 25.8 25.8 25.8 25.8 25.8 25.8 25.8   | 3.55 3.59 3.82 40.7 4.3.1 45.5 47.9 50.3 52.7 55.1 57.5 59.9 62.3 64.7 67.1 69.5 52.7 28.6 36.9 22.3 41.5 42.8 46.1 48.4 50.7 53.1 55.4 57.7 49.6 51.5 5.4 57.7 49.6 51.5 51.4 5  | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 33.8 36.2 38.6 41.1 43.5 45.9 48.3 50.7 53.1 55.6 58.0 60.4 62.8 65.2 67.6 70.0 32.6 34.9 37.2 39.5 41.9 44.2 46.5 48.8 51.2 53.5 55.8 58.1 60.5 62.8 65.1 67.5 28.9 28.8 30.8 27.7 34.6 36.5 37.7 34.6 41.4 43.3 45.2 46.1 48.1 90.0 51.9 53.8 55.8 55.4 52.4 50.0 51.9 52.8 55.8 55.8 55.8 55.8 55.8 55.8 55.8   |
| 56.5 56.5 56.5 56.5 56.5 56.5 56.5 56.5  
   | 78         29.6         31.8         34.1         36.4         38.7         40.9         43.2         45.5         47.8         50.0         52.3         54.6         56.9         59.1         61.4         63.7         66.0           81         28.5         30.7         32.9         35.0         37.2         39.4         41.6         43.8         45.0         65.0         50.4         55.6         54.4         36.2         38.0         39.8         41.6         43.4         45.3         47.1         48.9         50.1         61.3         65.5           100         23.1         24.8         26.6         28.4         30.2         31.9         33.7         35.4         43.1         43.4         45.3         47.1         48.9         50.7         52.5           100         23.1         24.8         30.2         31.9         33.7         32.4         34.1         43.9         42.6         43.7         44.4         46.1         47.8         49.5           100         21.0         22.6         22.6         27.4         29.0         30.7         32.4         33.7         36.1         37.3         38.9         42.6         44.4         46.1   | 57.0         57.0 <th< th=""><th>57.5         <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         48/5         48/5        
48/5         <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<> | 57.5         57.5 <th< th=""><th>58.0         <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9         66.9         66.9      
  66.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<></th></th<></th></th<></th></th<></th></th<> | 58.0         58.0 <th< th=""><th>58.5         <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<></th></th<></th></th<></th></th<> | 58.5        
58.5         58.5 <th< th=""><th>59.0         <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<></th></th<></th></th<> | 59.0         59.0 <th< th=""><th>24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5         <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9   
     52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<></th></th<> | 24/6         26/5         28/4         35/5         36/5         48/5         48/5         48/5         48/5         66/3         48/5         48/5         48/5         48/5         66/3         48/5 <th< th=""><th>78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9<!--</th--><th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th><th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th></th></th<> | 78         31.1         33.5         35.9         38.3         40.7         43.1         45.5         47.9         50.3         52.7         55.1         57.6         55.9         62.3         64.7         67.1         69.6           81         30.0         32.3         34.6         36.9         36.2         43.1         45.8         46.1         48.4         50.7         53.1         55.4         57.7         49.6         66.5         53.9         64.9         66.9 </th <th>0 60,0 60,0 60,0 60,0 60,0 60,0 6</th> <th>78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5<!--</th--></th> | 0 60,0 60,0 60,0 60,0 60,0 60,0 6            | 78         31,4         33,8         36,2         38,6         41,1         43,5         48,9         48,5         60,7         53,1         55,6         58,0         60,4         62,8         65,2         67,6         70,0           81         30,2         32,6         34,9         37,2         34,6         48,8         51,2         53,5         55,8         58,1         60,5         62,8         65,1         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,5         67,6         67,6         67,5         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,6         67,7         37,1         38,1         44,4         43,3         44,4         43,3         44,4         43,3         44,4         43,3         45,4         47,1         49,0         60,9         52,9         55,5         54,4         36,2         38,4         40,1         43,6         47,1         49,0         60,9         52,5         54,4         47,1         48,9         50,7         52,5         54,4         47,1         48,9         50,7         52,5 </th |



								DRIVER					
<u>—</u>													
出	High Performance						<u>DATE</u>						
							<u>EVENT</u>						
읔							TDACY						
SETI	#PDD / P							TRACK					
	#00048 <u>:</u>			SETUP									
닏													
	<u>Springs</u>		.020		.022		.024	FRONT STEERING					
	<u>SYRUP</u>		(Saft)		(Med.)		(Hard)						
	<u>upper arm mount</u>		(0°) (5°)		(10°)								
	<u>CASTER</u> <u>CAMBER</u>					SERVO POSITION			RDNT)		(REAR)		
	<u>upstop</u>		DOWNSTOP				TRACK RODS			NTRE)		(2-Pivat)	
H	FRONT RIDEHEIGHT		(4,0	mm)		(5,0 mm)		FRONT WIDTH		(19)	5 mm)		(210 mm)
			(4,5	mm)		(5,5	mm)			(19.	8 mm)		(212mm)
머	BATTERY PLACE		(Cen	ter)		(W	lide)	SHOCK SPRING		(S)	LVER)		(GOLD)
	SIDE SPRING		(X-S	Gaft)		(Med	dium)	SHOCK OIL					(WT)
			(Sa	ıft)		(Ha	ard)	TUBE DAMPER SYRUP		(Saft)	)	(Med.)	(Hard)
EAL	REAR RIDEHEIGHT		(4,0	mm)		(5,0	mm)	REAR WIDTH		(19	8 mm)		(230 mm)
18			(4,5	mm)		(5,5	mm)			(20	(10 mm		(232 mm)
[2]	FRONT TIRES						(mm)	REAR TIRES					(mm)
RES	FRONT TIRE ADDITIVE						(%)	REAR TIRE ADDITIVE (%)					
=	FRONT WHEELS						REAR WHEELS						
						GEAR RATIO					(mm/rv)		
回	TIMING		(=====				(mm)						(teeth)
	BRUSH SPRING				()	PITCH (48 dp)					(64 dp)		
H							CHARGER			·	1	, г,	
BAI	BATTERY RECEIVER BATTERY					CHARGING METHOD							
H													
몶	ESC					<u>radio</u>							
[론]	ESC PROGRAM					<u>SERVO</u>	<u> </u>						
	<u>CHASSIS</u>						<u>BODYSHELL</u>						
	RACE RESULT			(Qual.)			(Final)	TRACK SURFACE					
	<u>Position in Mains</u>		(F1)		(F2)		(F3)	<u>COMPOSITION</u>					
	FASTEST QUALIFYER			(Laps)			(Time)	TRACTION .		(Low)		(Med.)	(High)
	FASTEST LAP TIME (Sec.)					<u>TEMPERATURE</u>							
ABA	NOTES						_	-					
AT													
ACE													
R													