

List all the whole numbers...

... from 1 to 4.

... greater than 1 and less than 4

List all the whole numbers...

... from 2 to 5.

... greater than 1 and less than 5

List all the whole numbers...

... greater than or equal to 2 and less than 5

... greater than or equal to 2 and less than or equal to 5

List all the whole numbers...

... greater than or equal to 3 and less than 6

... greater than or equal to 3 and less than or equal to 6

Find the multiple of 3
which is greater than 6
and less than 10

Find the multiple of 3
which is greater than 9
and less than 13

Find the multiple of 4
which is greater than 6
and less than 10

Find the multiple of 4
which is greater than 9
and less than 13

Find the multiple of 5
which is greater than 5
and less than or equal
to 10

Find the multiple of 5
which is greater than 10
and less than or equal
to 15

Find the highest whole number...

... less than 15

... less than or equal to 15

... less than or equal to 24

Find the lowest whole number...

... greater than 15

... greater than or equal to 15

... greater than or equal to 24

Find the highest possible value of x :

$$x \leq 1$$

$$x \leq 2$$

$$x \leq 3$$

$$x \leq 4$$

$$x \leq 5$$

Find the highest possible value of x :

$$x \leq 11$$

$$x \leq 22$$

$$x \leq 33$$

$$x \leq 44$$

$$x \leq 55$$

Find the lowest possible value of x :

$$x \geq 1$$

$$x \geq 2$$

$$x \geq 3$$

$$x \geq 4$$

$$x \geq 5$$

Find the lowest possible value of x :

$$x \geq 11$$

$$x \leq 12$$

$$x \leq 13$$

$$x \leq 14$$

$$x \leq 15$$

Solve the inequalities:

$$x+1 \geq 1$$

$$x+1 < 2$$

Solve the inequalities:

$$x+1 > 1$$

$$x+1 \leq 2$$

Solve the inequalities:

$$2x \geq 2$$

$$2x < 4$$

Solve the inequalities:

$$3x > 3$$

$$3x \leq 6$$

Original number	Rounded to nearest 10	Rounded to nearest 100
1	0	0
10		
49		
50		
54		
55		
499		
500		

Original number	Rounded to nearest 0.1	Rounded to nearest 0.01
1	1	1
0.14		
0.15		
1.49		
1.50		
3.499		
3.500		
4.999		

A number rounded to the nearest multiple of 10 is 30. Write the error interval for the original number.

A number rounded to the nearest multiple of 10 is 40. Write the error interval for the original number.

A number rounded to the nearest multiple of 100 is 400. Write the error interval for the original number.

A number rounded to the nearest multiple of 100 is 700. Write the error interval for the original number.