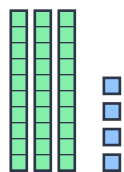


Comparing and Ordering

Write each number. Then write $>$, $<$ or $=$.

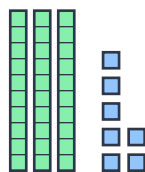
1.



34

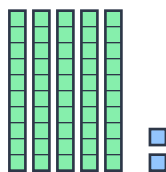


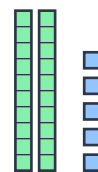
Example



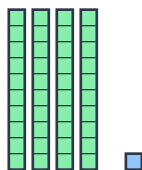
37

2.



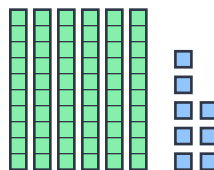


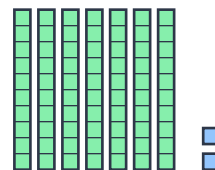
3.



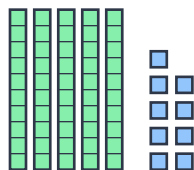


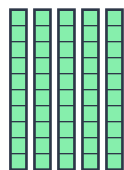
4.



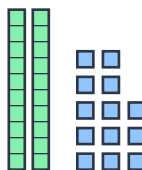


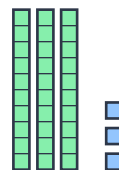
5.



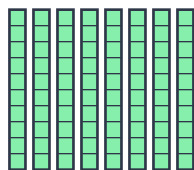


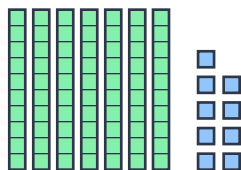
6.





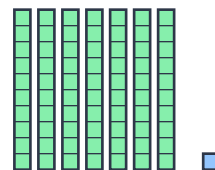
7.





8.



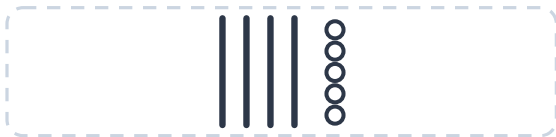


Comparing and Ordering

Draw a stick for each ten and a circle for each one. Compare.

1.

45



54



Example

2.

36



31



3.

70



67



4.

28



82



5.

91



19



6.

57



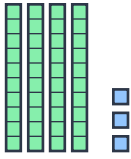
59



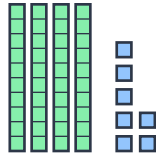
Comparing and Ordering

Write each number. Then write the numbers in order.

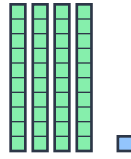
1.



43



47

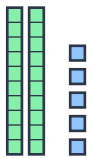


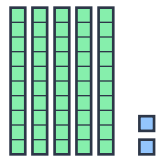
41

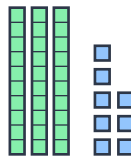
Example

41 < 43 < 47
least greatest

2.

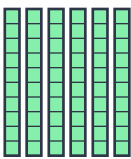




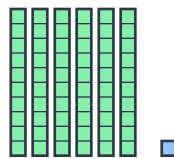


_____ < _____ < _____
least greatest

3.

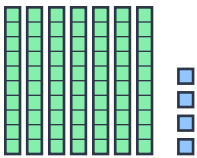


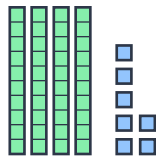


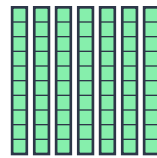


_____ > _____ > _____
greatest least

4.

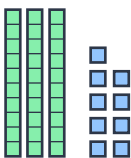


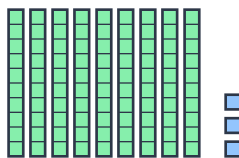


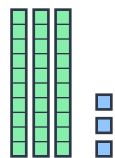


_____ < _____ < _____
least greatest

5.







_____ > _____ > _____
greatest least

Comparing and Ordering

Write the numbers in order. The signs show which way.

1.

Example

98

112

105

98

<

105

<

112

least

greatest

2.

67

76

61

>

>

greatest

least

3.

110

101

119

>

>

greatest

least

4.

45

54

50

<

<

least

greatest

5.

89

98

80

<

<

least

greatest

6.

120

102

112

>

>

greatest

least

7.

33

23

32

>

>

greatest

least

8.

71

117

107

<

<

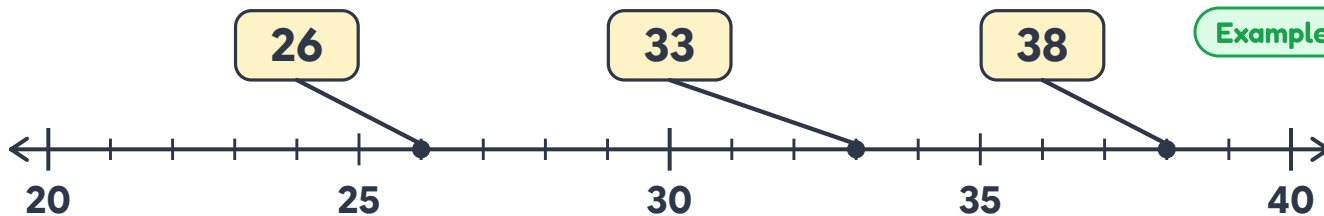
least

greatest

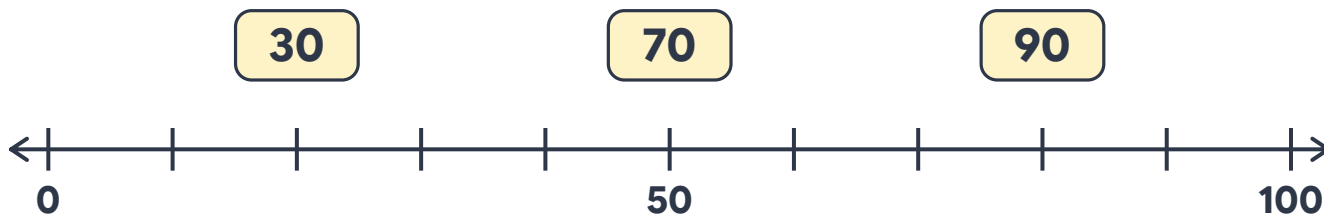
Comparing and Ordering

Draw a line from each number to its place on the number line.

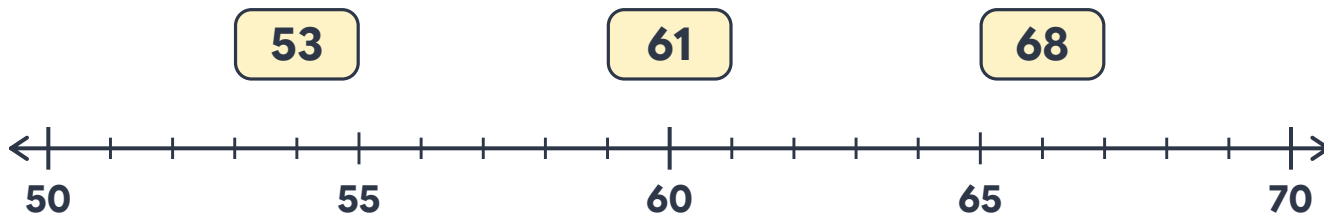
1.



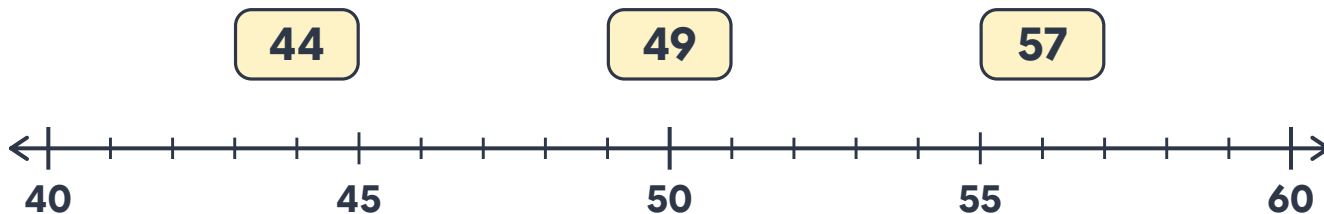
2.



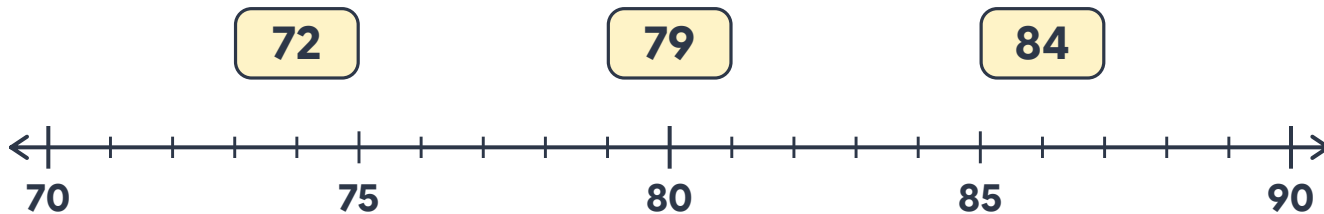
3.



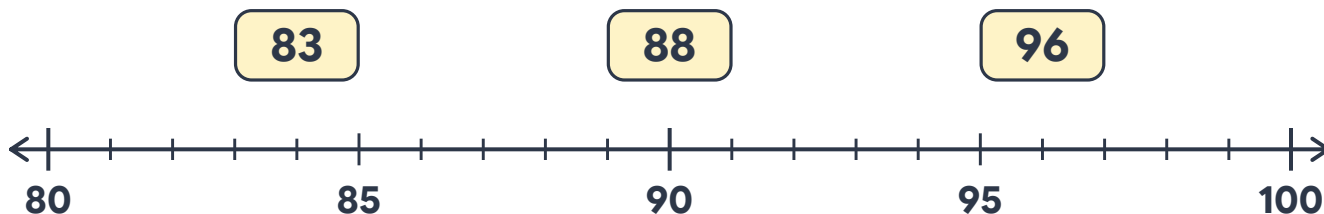
4.



5.



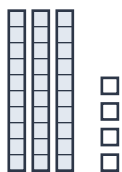
6.



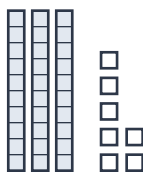
Comparing and Ordering

Write each number. Then write $>$, $<$ or $=$.

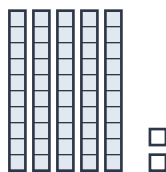
1.

34

Example

37

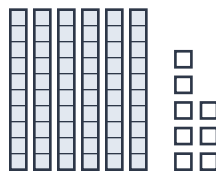
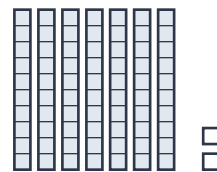
2.

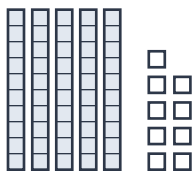
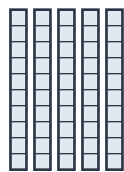
3.

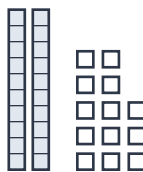
4.

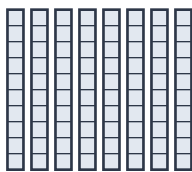
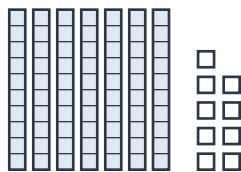
5.

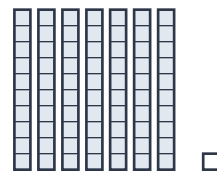
6.

7.

8.

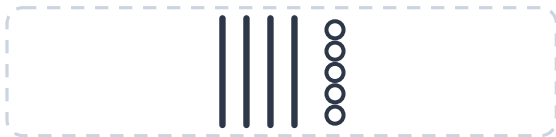
 

Comparing and Ordering

Draw a stick for each ten and a circle for each one. Compare.

1.

45



54



Example

2.

36



31



3.

70



67



4.

28



82



5.

91



19



6.

57



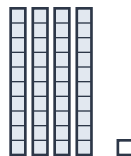
59



Comparing and Ordering

Write each number. Then write the numbers in order.

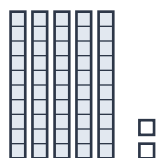
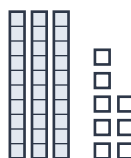
1.

434741

Example

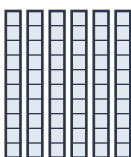
41 < 43 < 47
least greatest

2.

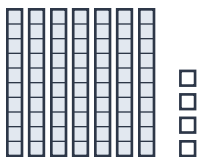
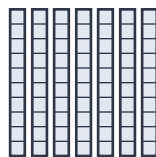
 < <
least greatest

3.

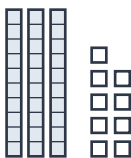
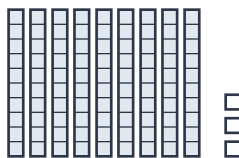
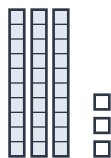
 > >
greatest least

4.

 < <
least greatest

5.

 > >
greatest least

Comparing and Ordering

Write the numbers in order. The signs show which way.

1.

Example

98

112

105

98

<

105

<

112

least

greatest

2.

67

76

61

>

>

greatest

least

3.

110

101

119

>

>

greatest

least

4.

45

54

50

<

<

least

greatest

5.

89

98

80

<

<

least

greatest

6.

120

102

112

>

>

greatest

least

7.

33

23

32

>

>

greatest

least

8.

71

117

107

<

<

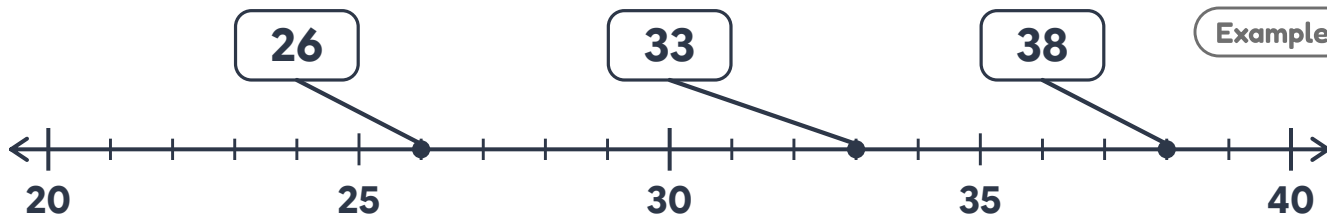
least

greatest

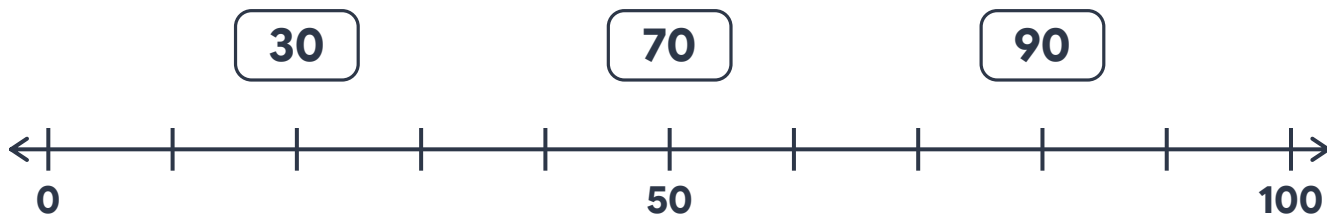
Comparing and Ordering

Draw a line from each number to its place on the number line.

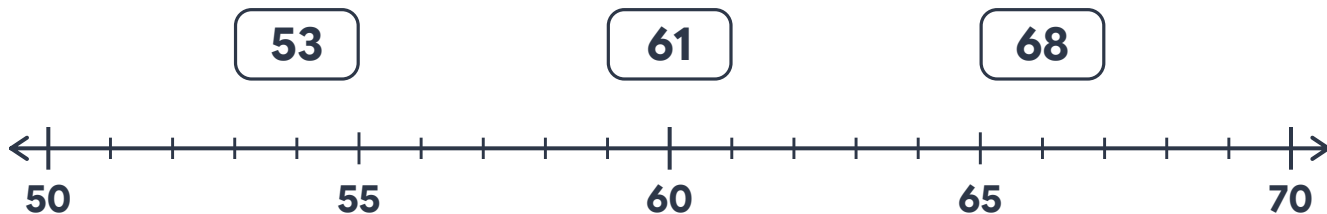
1.



2.



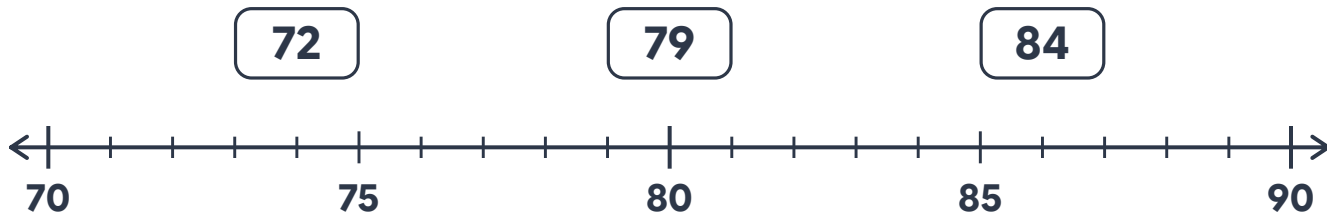
3.



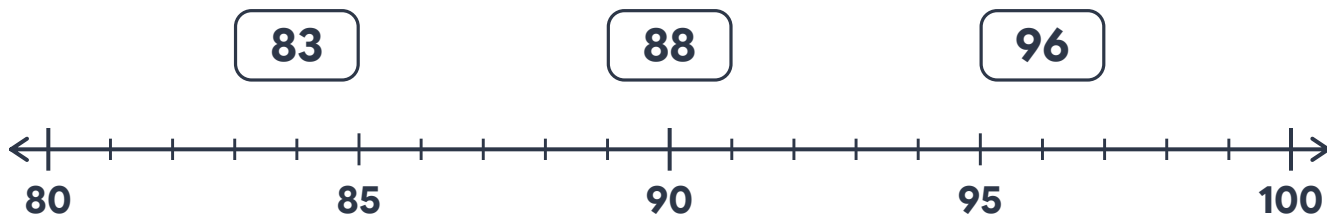
4.



5.



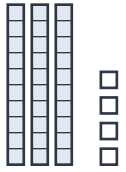
6.



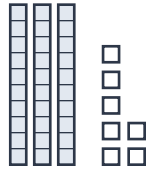
Comparing and Ordering

Write each number. Then write $>$, $<$ or $=$.

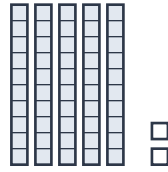
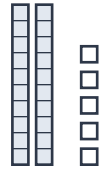
1.

34

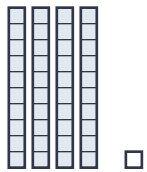
Example

37

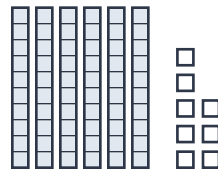
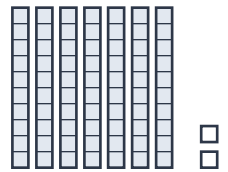
2.

5225

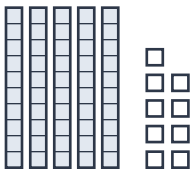
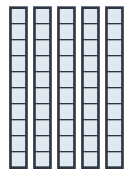
3.

4114

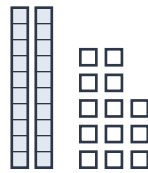
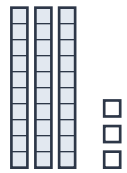
4.

6872

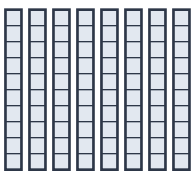
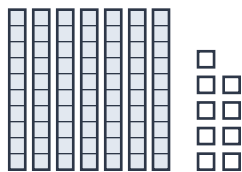
5.

5950

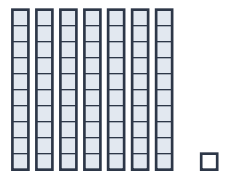
6.

3333

7.

8079

8.

1771

Comparing and Ordering

Draw a stick for each ten and a circle for each one. Compare.

1.

45



<

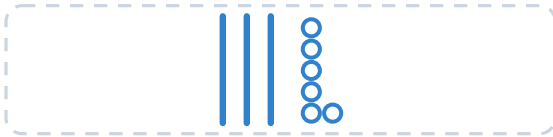
54



Example

2.

36



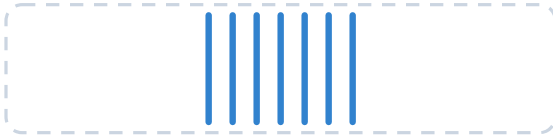
>

31



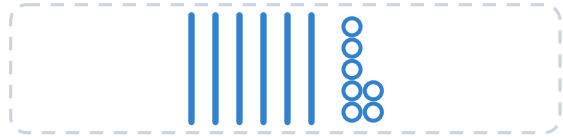
3.

70



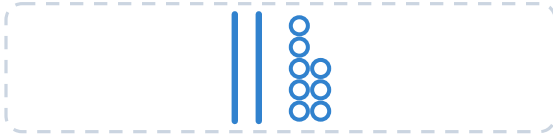
>

67



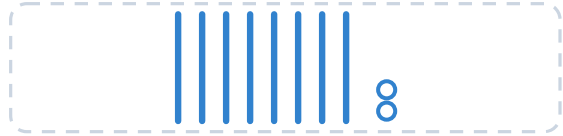
4.

28



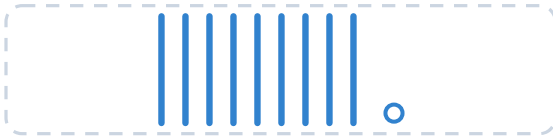
<

82



5.

91



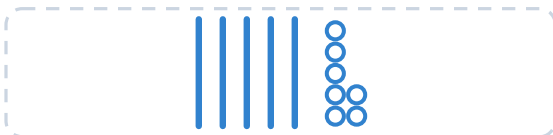
>

19



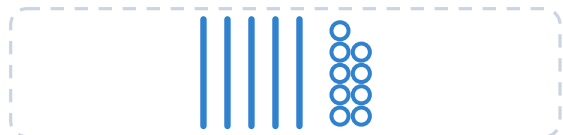
6.

57



<

59



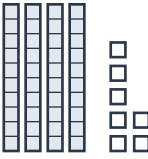
Comparing and Ordering

Write each number. Then write the numbers in order.

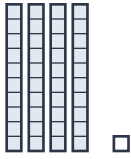
1.



43



47



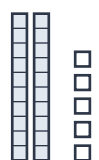
41

Example

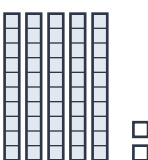
$$\underline{41} < \underline{43} < \underline{47}$$

least greatest

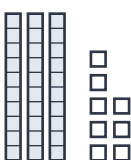
2.



25



52

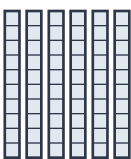


38

$$\underline{25} < \underline{38} < \underline{52}$$

least greatest

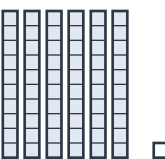
3.



60



16

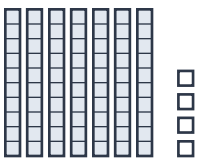


61

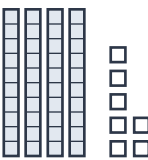
$$\underline{61} > \underline{60} > \underline{16}$$

greatest least

4.



74



47

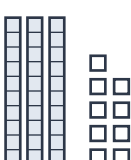


70

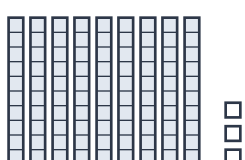
$$\underline{47} < \underline{70} < \underline{74}$$

least greatest

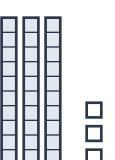
5.



39



93



33

$$\underline{93} > \underline{39} > \underline{33}$$

greatest least

Comparing and Ordering

Write the numbers in order. The signs show which way.

1.

Example

98

112

105

98

<

105

<

112

least

greatest

2.

67

76

61

76

>

67

>

61

greatest

least

3.

110

101

119

119

>

110

>

101

greatest

least

4.

45

54

50

45

<

50

<

54

least

greatest

5.

89

98

80

80

<

89

<

98

least

greatest

6.

120

102

112

120

>

112

>

102

greatest

least

7.

33

23

32

33

>

32

>

23

greatest

least

8.

71

117

107

71

<

107

<

117

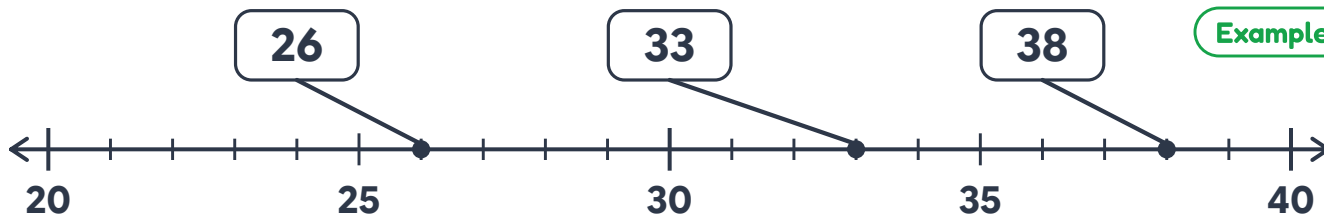
least

greatest

Comparing and Ordering

Draw a line from each number to its place on the number line.

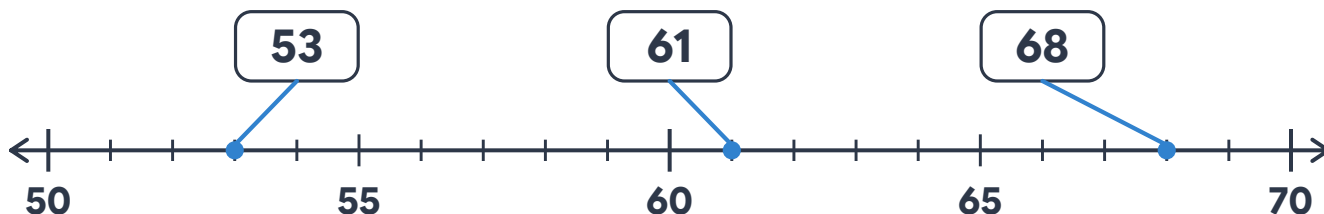
1.



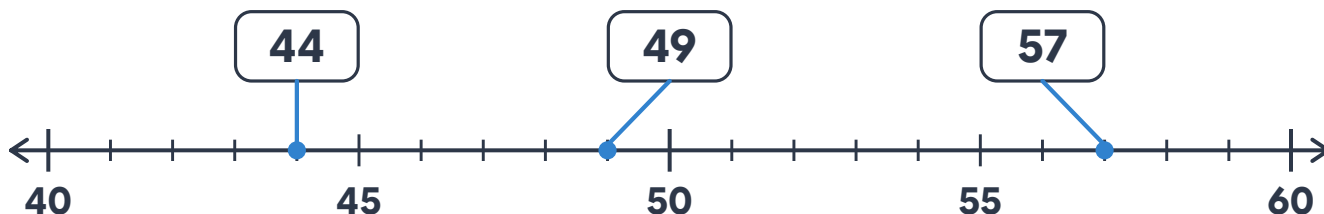
2.



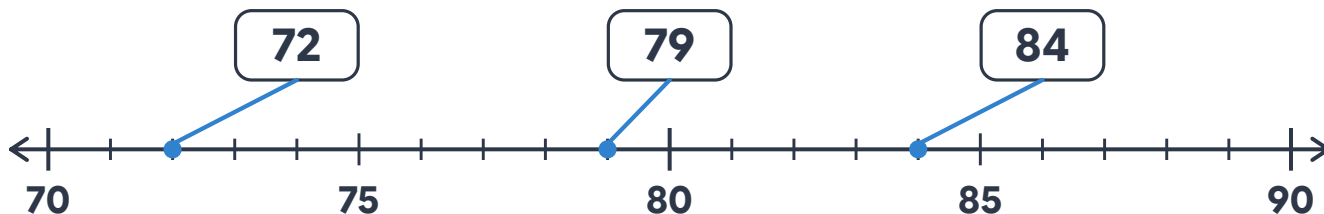
3.



4.



5.



6.

