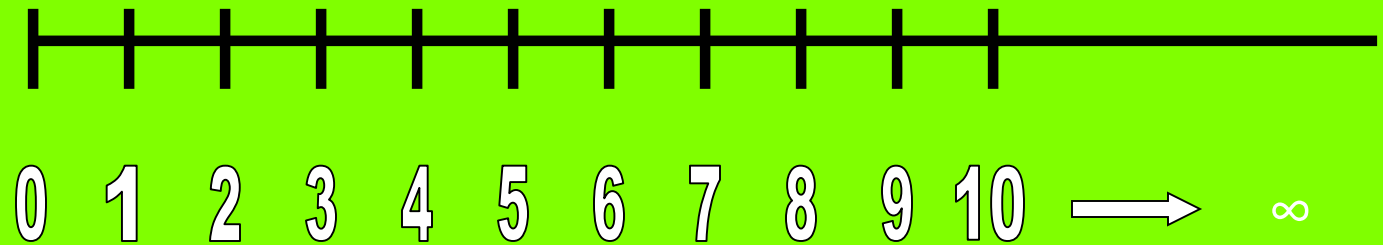


Negative Numbers

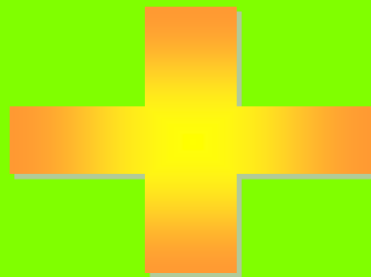
What do you understand by
this?

Understanding Negative Numbers

We think of numbers being on a number line:

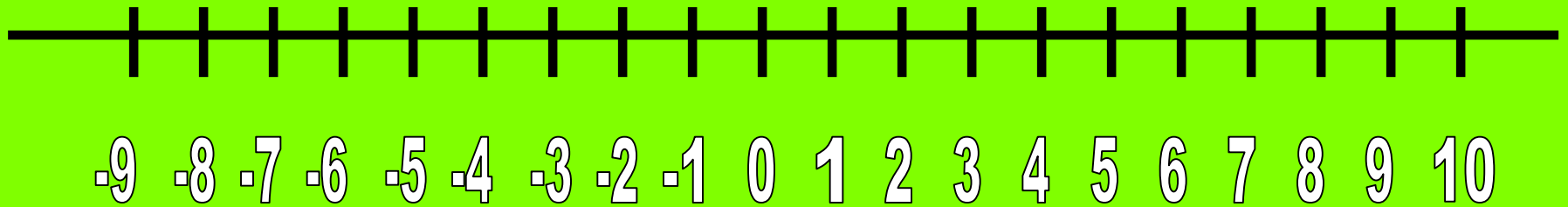


These numbers are all positive numbers,
although we don't actually put the + sign
in front of each number



Understanding Negative Numbers

The number line can also continue on past 0:



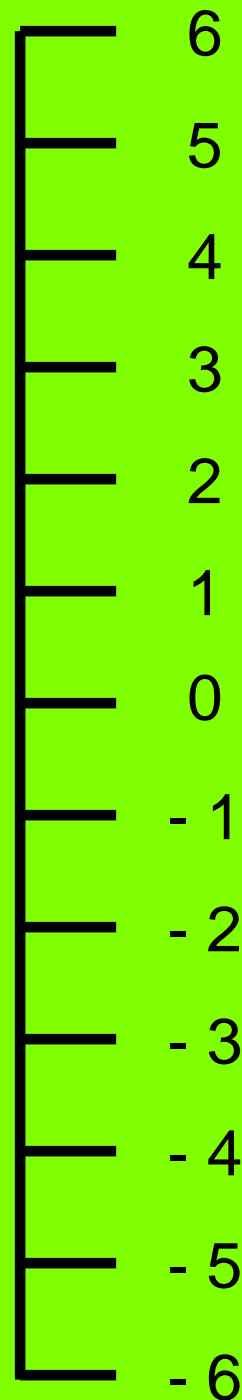
These new numbers are negative numbers.



Negative Numbers

The temperature scale is often seen vertically.

As the temperature goes below freezing we use negative numbers.



Getting warmer

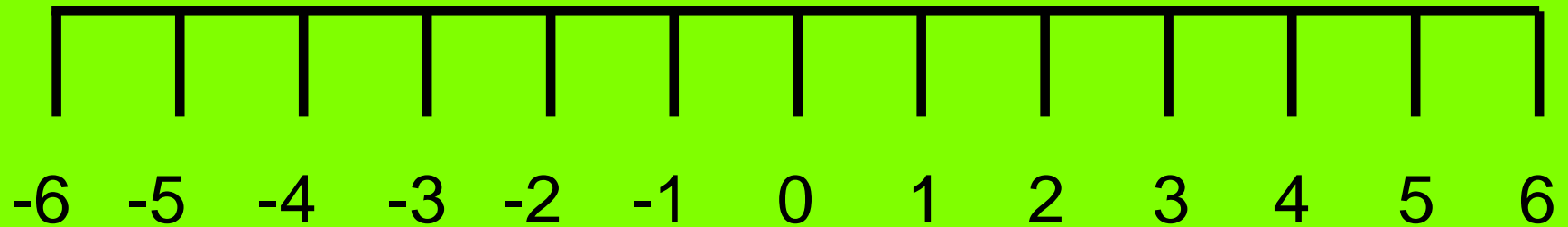


Water freezing

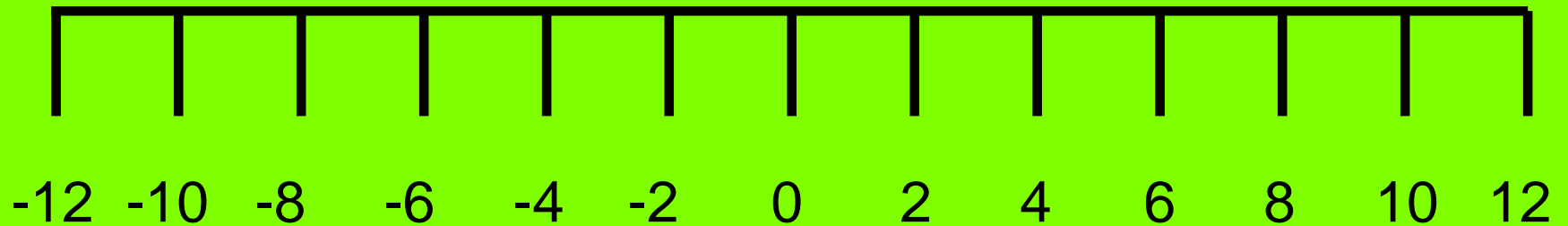
Getting colder



Negative Numbers - This time the scale is horizontal

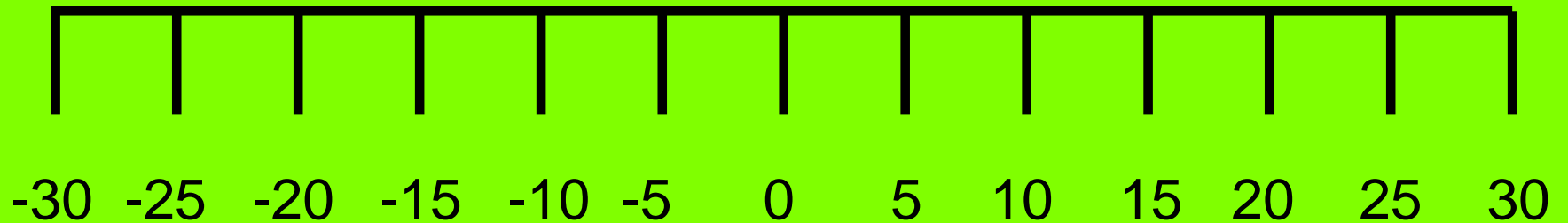


Negative Numbers



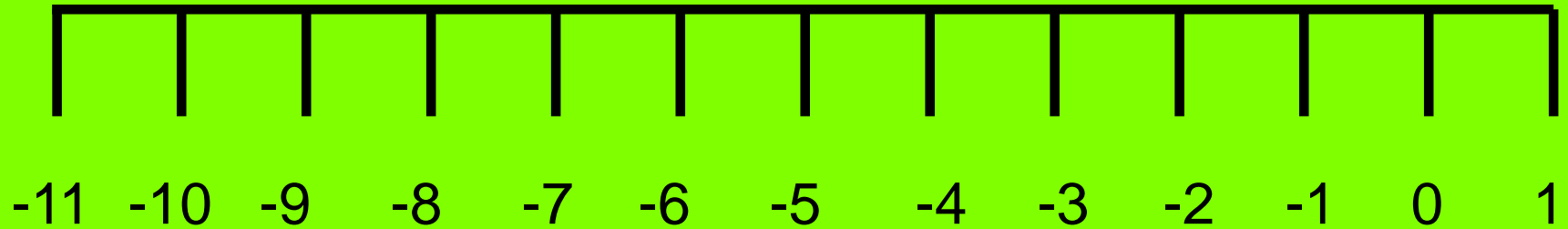
The scale changed, each division is worth?

Negative Numbers



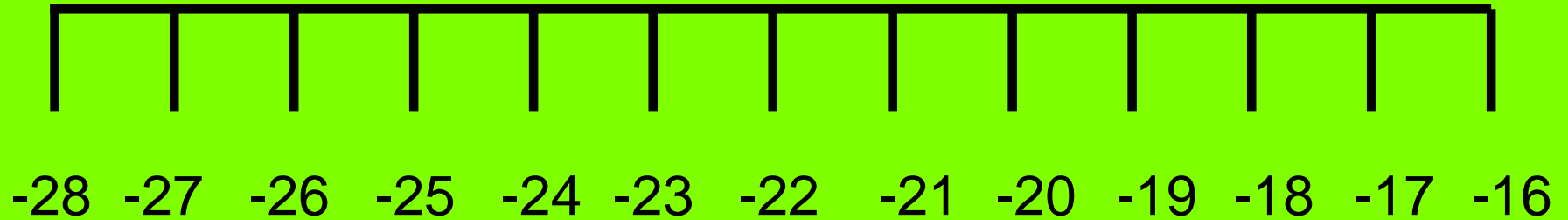
The scale changed, each division is worth?

Negative Numbers



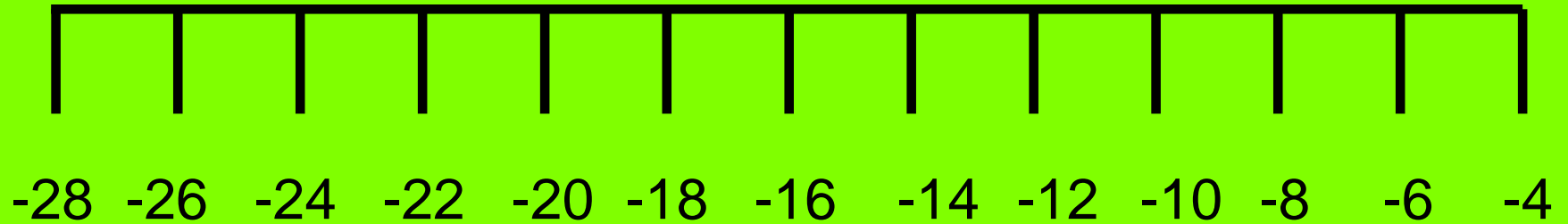
What's the missing number?

Negative Numbers

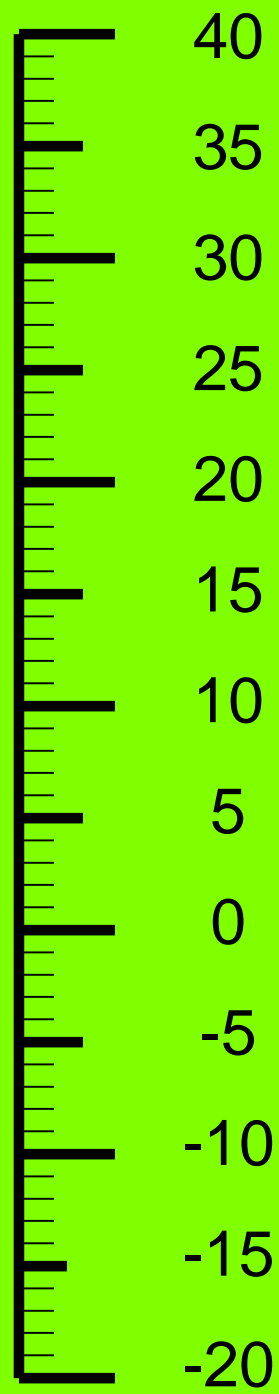


What's the missing number?

Negative Numbers

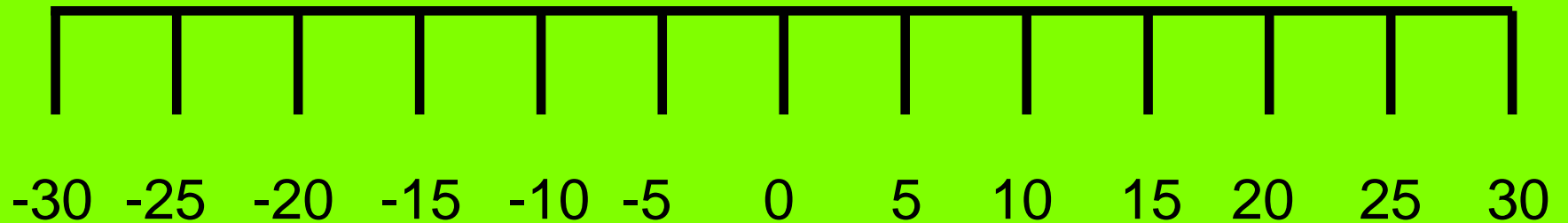


What's the missing number?



Negative Numbers

Which is colder -5 or -20? Why?



Can you order this set of numbers starting with the coldest?

20

- 20

- 2

- 15

5

10

