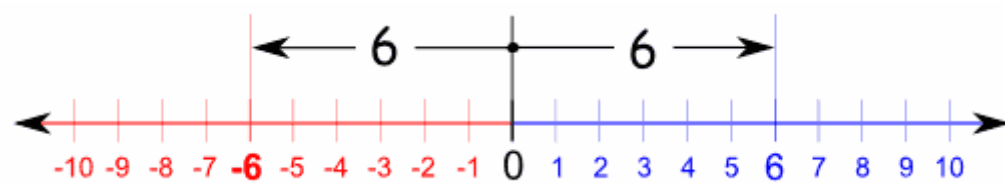


# Introduction to Absolute Value

Absolute Value: \_\_\_\_\_

Distance can never be \_\_\_\_\_ so absolute value can never be \_\_\_\_\_.



$$|-6| =$$

$$|6| =$$

Try These:

What is the absolute value of 12? \_\_\_\_\_

What is the absolute value of -65? \_\_\_\_\_

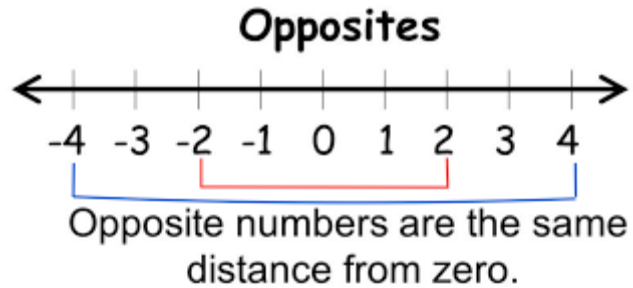
$$|-8| =$$

$$|32| =$$

$$|-65| =$$

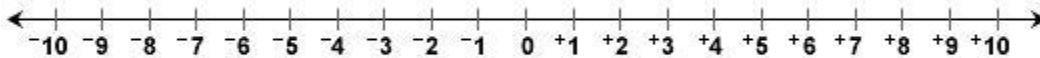
$$|234| =$$

## Opposite Of



The opposite of -2 is 2.

The sum of opposites is 0.



Use the number line to show the opposite of -3.

Try These:

What is the opposite of -5? \_\_\_\_\_

What is the opposite of 18? \_\_\_\_\_

$$-(-4)=$$

$$-(18)=$$

$$-(-(-8))=$$

$$-(-(-45))=$$