# Absolute Value

Complete each of the following statements about Absolute Value.

Absolute value is the positive distance an integer is, from zero.
In other words, absolute value is the number of steps an integer is from zero.
For example, $|-22| = 22$ because it is 22 steps from zero.

Type the Absolute Value for each of the following.

**1.** $|-9| =$

**2.** $|21| =$

**3.** $|-94| =$

**4.** $|-33| =$

**5.** $|42| =$

**6.** $|-549| =$

**7.** $|-18| =$

**8.** $|88| =$

**9.** $|-62| =$

**10.** $|3| =$

**11.** $|-19| =$

**12.** $|269| =$