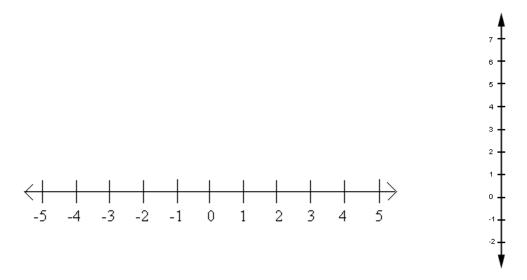
Prealgebra ~ Lesson 9

Work the following examples as you listen to the recorded lecture.

Integers

Integers include _____, ____, and _____.

Negative numbers are _____



Insert < or > between each pair of integers to make a true statement:

Example 1: Example 2: Example 3:

Example 4:

-8

 $0 \quad -7 \quad -5 \quad 1 \quad -7$

13 - 13

Absolute value is the _____

It is always _____.

Simplify the following:

Example 5: |6| Example 6: |-8| Example 7: -|3|

Example 8: -|-2| Example 9: -(-2)

Example 10: -|-12| -(-12)

$$-(-12)$$