

**Integers**

whole numbers and their opposites

(positive and negative numbers)

\*\* 0 is not positive or negative

**Absolute value**

the distance of a number from zero on a number line

$|5| =$                        $|-9| =$

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Write an integer for each situation

12 degrees above 0

a loss of \$15

a gain of 22 pounds

falling 7 feet

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Evaluate each

$|102|$                                        $|-8|$

$|-26|$                                        $|75|$

$|-5| + |4|$                                        $|8| - |-8|$

$|16| + |-8|$                                        $|-14| - |-5|$

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Graph each set of integers on a number line

$\{ 3, -5, 0 \}$

$\{ -1, 4, -3 \}$

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