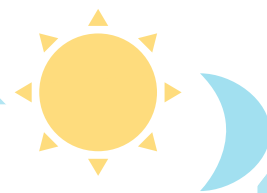


Opposites and Absolute Value



Find the opposite of each number.

Opposite of 7 = -7

Opposite of -4 = 4

Opposite of -9 = 9

Opposite of 13 = -13

Opposite of -25 = 25

Opposite of 62 = -62

Opposite of 4.5 = -4.5

Opposite of $\frac{1}{4}$ = $-\frac{1}{4}$

Opposite of -8.2 = 8.2

Find the absolute value of each number.

$|8| = \underline{8}$

$|-3| = \underline{3}$

$|9| = \underline{9}$

$|-6| = \underline{6}$

$|-18| = \underline{18}$

$|32| = \underline{32}$

$|-20| = \underline{20}$

$|13| = \underline{13}$

$|-43| = \underline{43}$

$|0| = \underline{0}$

$|6.5| = \underline{6.5}$

$|-3.7| = \underline{3.7}$

Circle the greater number in each problem.

$|9|$

Opposite of 6

$|3|$

Opposite of -5

Opposite of 8

$|-11|$

Opposite of -4

Opposite of -6

Opposite of 7

$|7|$

$|-22|$

Opposite of -18

$|-30|$

 $|25|$

Opposite of 12

$|-12|$