

Finding Absolute Value

Find each absolute value.

$| -6 | = \underline{\hspace{2cm}}$

$| 11 | = \underline{\hspace{2cm}}$

$| -20 | = \underline{\hspace{2cm}}$

$| 56 | = \underline{\hspace{2cm}}$

$| 0.8 | = \underline{\hspace{2cm}}$

$\left| -\frac{1}{2} \right| = \underline{\hspace{2cm}}$

$| -47 | = \underline{\hspace{2cm}}$

$| -1.3 | = \underline{\hspace{2cm}}$

$\left| \frac{5}{6} \right| = \underline{\hspace{2cm}}$

$| -6.25 | = \underline{\hspace{2cm}}$

$| 32 | = \underline{\hspace{2cm}}$

$| -4.84 | = \underline{\hspace{2cm}}$



Compare each pair of numbers using $>$, $<$, or $=$.

$| -9 | \bigcirc 0$

$5 \bigcirc | -7 |$

$-14 \bigcirc | 8 |$

$| 13 | \bigcirc 12$

$0 \bigcirc | -17 |$

$| -29 | \bigcirc | -36 |$

$| -10 | \bigcirc | 10 |$

$| -31 | \bigcirc | 17 |$

$| -11 | \bigcirc | -12 |$

$| -28 | \bigcirc | -6 |$

$| 41 | \bigcirc | -41 |$

$| -20 | \bigcirc | 19 |$

$| 1.2 | \bigcirc | 3.1 |$

$\left| \frac{9}{10} \right| \bigcirc \left| -\frac{2}{5} \right|$

$| 6 | \bigcirc | -6.2 |$

$| 8.25 | \bigcirc | -4 |$

$\left| -\frac{3}{4} \right| \bigcirc \left| -\frac{1}{3} \right|$

$| -0.7 | \bigcirc | 0.5 |$