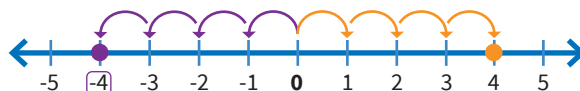# Opposite Numbers

The **opposite** of a number is the same distance from 0, but it is on the opposite side of the number line. For example, the opposite of 4 is -4.

**Use the number line to find the opposite of each number.**

Opposite of -3 = **3**

Opposite of 20 = **-20**

Opposite of -75 = **75**

Opposite of 8 = **-8**

**Find the opposite of each number.**

Opposite of 11 = **-11**

Opposite of -60 = **60**

Opposite of 38 = **-38**

Opposite of 340 = **-340**

Opposite of 91 = **-91**

Opposite of -100 = **100**

Opposite of -82 = **82**

Opposite of -257 = **257**

Opposite of 445 = **-445**

Opposite of 6.5 = **-6.5**

Opposite of -4.4 = **4.4**

Opposite of $\frac{1}{8}$ = **$-\frac{1}{8}$**

**Challenge yourself! Answer the questions below.**

What is the opposite of 0? **0**

What is the opposite of the opposite of 9? **9**