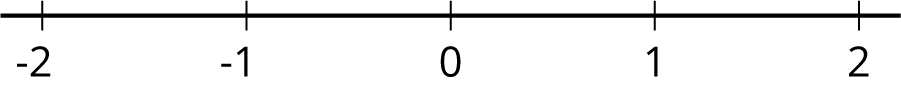
### Lesson 2 Practice Problems

1. For each number, name its opposite.
   1. -5
   2. 28
   3. -10.4
   4. 0.875
   5. 0
   6. -8,003
2. Plot the numbers -1.5, , , and on the number line. Label each point with its numeric value.

* 

1. Plot these points on a number line.
   * -1.5
   * the opposite of -2
   * the opposite of 0.5
   * -2

* 1. Represent each of these temperatures in degrees Fahrenheit with a positive or negative number.
     + 5 degrees above zero
     + 3 degrees below zero
     + 6 degrees above zero
     + degrees below zero
  2. Order the temperatures above from the coldest to the warmest.
* (From Unit 7, Lesson 1.)

1. Solve each equation.

* (From Unit 6, Lesson 5.)

1. Write the solution to each equation as a fraction and as a decimal.

* (From Unit 6, Lesson 5.)

1. There are 15.24 centimeters in 6 inches.
   1. How many centimeters are in 1 foot?
   2. How many centimeters are in 1 yard?

* (From Unit 3, Lesson 4.)



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