

Rational Number Worksheet

1. Use your best judgment to place rational numbers on the number line provided. First, convert any fractions to decimals. Place decimals above the line and fractions below it.

1 $\frac{1}{2}$ -2 $\frac{2}{3}$ $\frac{11}{8}$ $\frac{4}{9}$ $\frac{1}{10}$ 0 $\frac{2}{5}$ $\frac{7}{4}$

2. Write a rational number greater than 1, but less than 2: _____. Now place this number on the number line.
3. Write a rational number greater than -1 , but less than 0: _____. Now place this number on the number line.
4. Rational Number Girl has to get from $-\frac{1}{3}$ to $\frac{1}{3}$. How far does she have to go? How do you know that?
5. Rational Number Girl has to get from $\frac{6}{4}$ to $-\frac{2}{4}$. How far does she have to go? How do you know that?

Number Line

