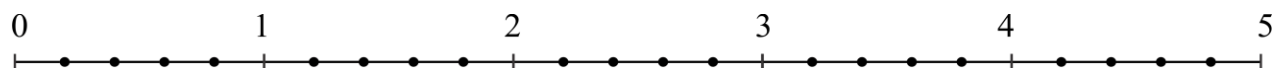


Name: \_\_\_\_\_

More Math



1. On the number line above, mark and label the following points:

$\frac{2}{5}$        $1\frac{4}{5}$        $\frac{10}{5}$        $2\frac{4}{5}$        $\frac{17}{5}$        $4\frac{3}{5}$

The point  $1\frac{4}{5}$  could also be written as \_\_\_\_\_. (improper fraction)

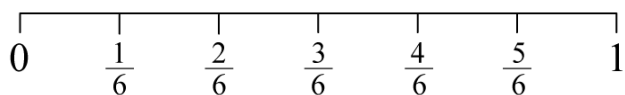
The point  $\frac{10}{5}$  could also be written as \_\_\_\_\_. (mixed number)

The point 3 could also be written as \_\_\_\_\_. (improper fraction)

1 whole = \_\_\_\_\_ fifths      2 wholes = \_\_\_\_\_ fifths

4 wholes = \_\_\_\_\_ fifths      5 wholes = \_\_\_\_\_ fifths

2.



Above is the segment of the number line from 0 to 1. It is divided into 6 equal segments.

The point  $\frac{2}{6}$  is how many times as far from zero as the point  $\frac{1}{6}$ ? \_\_\_\_\_

$\frac{4}{6}$  is how many times as far from zero as  $\frac{1}{6}$ ? \_\_\_\_\_

$\frac{4}{6}$  is how much farther from zero than  $\frac{1}{6}$  is? \_\_\_\_\_

1 is how many times as far from zero as  $\frac{1}{6}$ ? \_\_\_\_\_

1 is how much farther from zero than  $\frac{1}{6}$  is? \_\_\_\_\_