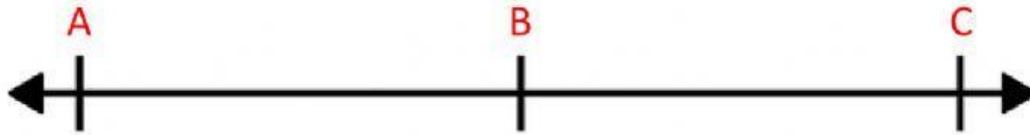


Match the values to their correct benchmark on the number line

$$\frac{1}{2}$$

1

0

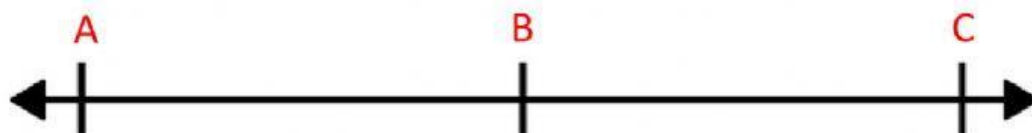


Match the values to their correct benchmark on the number line

$$\frac{3}{6}$$

0

$$\frac{6}{6}$$

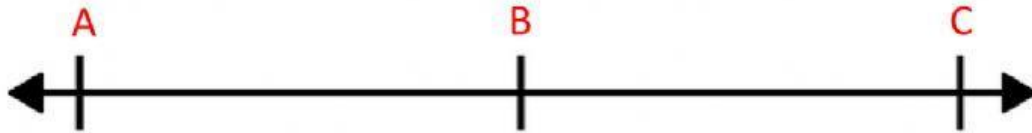


Match the values to their correct benchmark on the number line

$$\frac{7}{7}$$

$$0$$

$$\frac{4}{8}$$



Match the values to their correct benchmark on the number line

0

$\frac{7}{7}$

$\frac{5}{10}$

