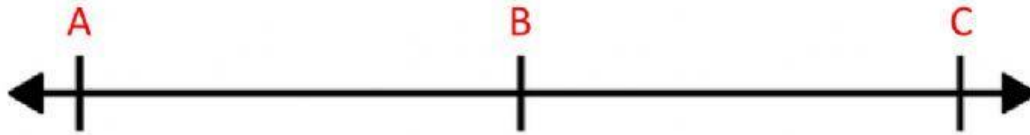Match the values to their correct benchmark on the number line

$\frac{1}{2}$ 1   0
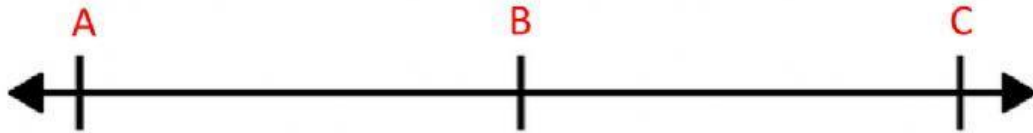
A   B   C

Match the values to their correct benchmark on the number line

$\frac{3}{6}$ 0 $\frac{6}{6}$

A   B   C
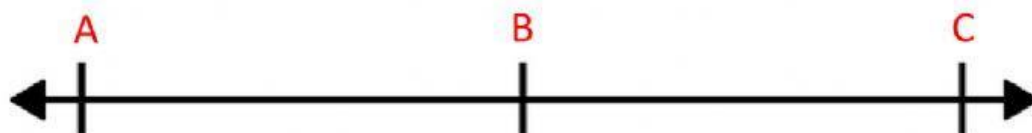
Match the values to their correct benchmark on the number line

$\dfrac{7}{7}$ 0 $\dfrac{4}{8}$

A   B   C

Match the values to their correct benchmark on the number line

0

$\dfrac{7}{7}$

$\dfrac{5}{10}$

A   B   C