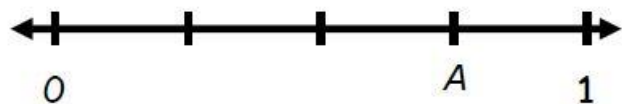


Name: _____

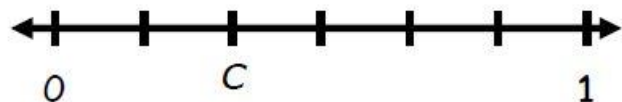
Fractions on a Number Line **F8**

The diagrams below show the part of the number line from 0 to 1.

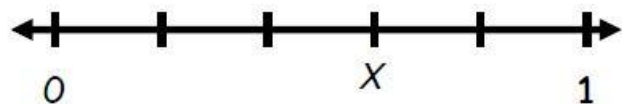
Name the fractions represented by the letters.



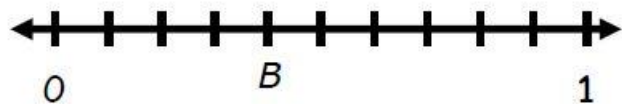
What fraction is represented by A?



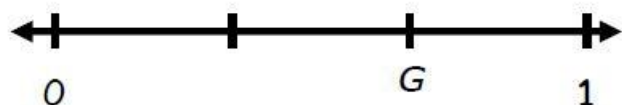
What fraction is represented by C?



What fraction is represented by X?



What fraction is represented by B?



What fraction is represented by G?

On the number line directly above (with the point G marked on it), the unit distance between 0 and 1 has been divided into thirds. The point marked 1 could also be called $\frac{3}{3}$ because it is a distance of $\frac{3}{3}$ unit from 0.

The point 0 could also be label $\frac{0}{3}$ because it is a distance of $\frac{0}{3}$ from 0.

On the number line above it (with the point B marked on it), how many parts has the unit distance between 0 and 1 been divided into?

The point labeled 1 could also be called _____ because it is a distance of _____ unit from 0.

The point labeled 0 on this number line could also be called _____ because it is a distance of _____ unit from 0.