## Identifying Fractions on a Number Line



Identify the fractions marked by the letters A,B,C,D and E.

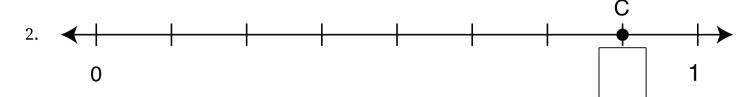
Example:



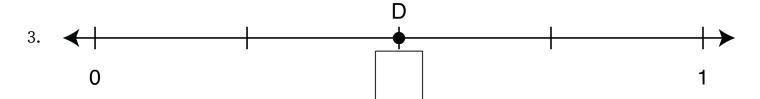
What fraction does the letter A represent?  $\frac{3}{5}$ 



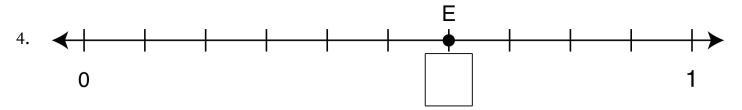
What fraction does the letter B represent?



What fraction does the letter C represent?



What fraction does the letter D represent?



What fraction does the letter E represent?

## Identifying Fractions on a Number Line



**Answers** 

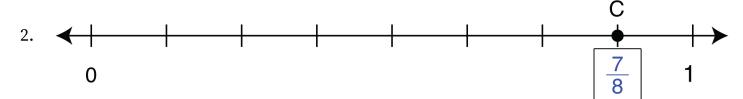
Example:



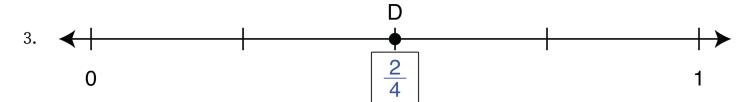
What fraction does the letter A represent?  $\frac{3}{5}$ 



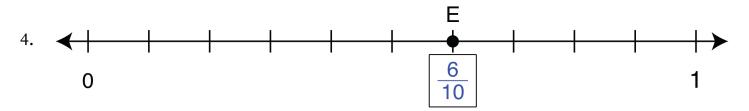
What fraction does the letter B represent?  $\frac{1}{3}$ 



What fraction does the letter C represent?  $\frac{7}{8}$ 



What fraction does the letter D represent?  $\frac{2}{4}$ 



What fraction does the letter E represent?  $\frac{6}{10}$