

Fractions, Length, and the Number Line

Write a fraction for the part of each length that is shaded.





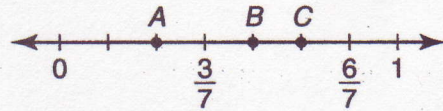








Which fraction should be written at each point?

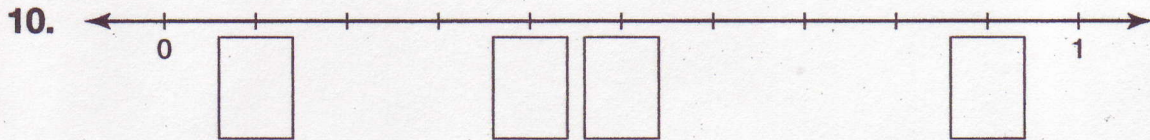


7. A _____

8. B _____

9. C _____

Reasoning Write the missing fractions.



Test Prep

11. Which fraction could go on a number line instead of 1?

A. $\frac{0}{7}$

B. $\frac{5}{7}$

C. $\frac{7}{7}$

D. $\frac{1}{2}$

12. **Writing in Math** Explain why point A could be written as either $\frac{1}{2}$ or $\frac{4}{8}$.

