Ordering Fractions

✓ Self-Check: Question 1

Write each fraction in the circle that it matches. Use circle pieces to help you.
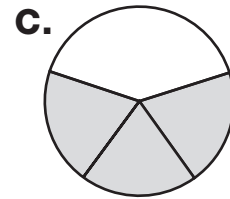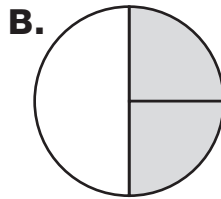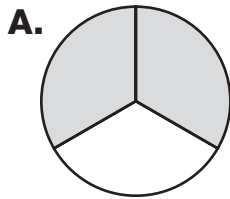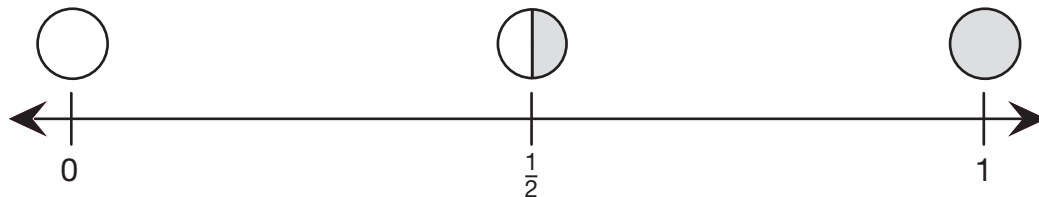
1. $\frac{3}{12}$ $\frac{1}{8}$ $\frac{3}{10}$ $\frac{2}{3}$ $\frac{3}{5}$ $\frac{2}{4}$

A.   **B.**   **C.**

D.   **E.**   **F.**
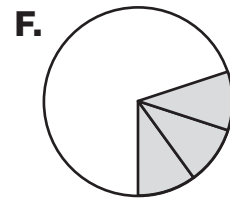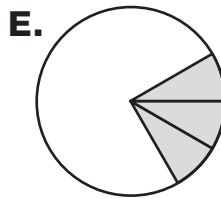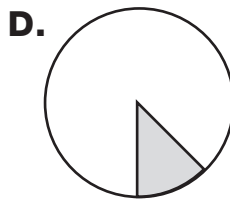
G. Write each fraction where it belongs on the number line.

Use the Self-Check Question and the menu to check your progress and choose practice with connecting representations of fractions and ordering fractions on a number line using $\frac{1}{2}$ as a benchmark.

Workshop Menu			
Can I Do This?	**▲ Working On It!** I could use some extra help. *Nicholas*	**● Getting It!** I just need some more practice. *Ana*	**■ Got It!** I'm ready for a challenge. *Jacob*
Make connections among representations. **Compare and order fractions using $\frac{1}{2}$ as a benchmark.**	**Questions 2–5**	**Questions 3–5, 7**	**Questions 4–6**