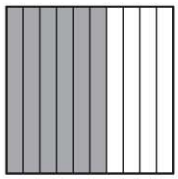
Name _____

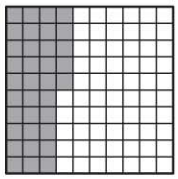
Checkpoint

Concepts and Skills

Write the fraction that names the shaded part. (pp. P285–P286)

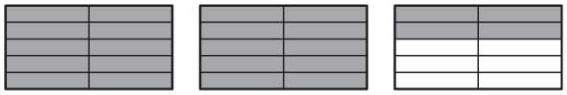
1. 

_____

2. 

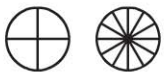
_____

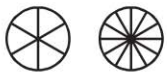
Each shape is 1 whole. Write a mixed number for the parts that are shaded. (pp. P287–P288)

3. 

_____

Use models to find the equivalent fraction. (pp. P289–P290)

4. $\frac{1}{4} = \frac{\square}{12}$ 

5. $\frac{5}{6} = \frac{\square}{12}$ 

Use a multiplication table to find three equivalent fractions. (pp. P291–P292)

6. $\frac{3}{4}$

_____

7. $\frac{4}{10}$

_____

Problem Solving REAL WORLD

8. Three friends shared 4 pies equally. Each person got $\frac{4}{3}$ pies. How can you write how much pie each person got as a mixed number?

_____

9. Bill bought a large submarine sandwich and cut it into 8 equal pieces. He ate $\frac{1}{4}$ of the sandwich. How can you write how much of the sandwich Bill ate as eighths?

_____

Fill in the bubble for the correct answer choice.

TEST PREP

10. Each player hit a baseball 10 times. Linda batted 8 balls to the outfield. Write a fraction to show what part of 10 hits Linda batted to the outfield. (pp. P285–P286)

Ⓐ $\frac{18}{18}$

Ⓑ $\frac{10}{8}$

Ⓒ $\frac{9}{10}$

Ⓓ $\frac{8}{10}$

11. Vilma used $\frac{8}{3}$ packages of graham crackers to make piecrusts. How can you write the packages of crackers Vilma used as a mixed number? (pp. P287–P288)

Ⓐ $2\frac{1}{8}$ Ⓒ $2\frac{2}{3}$

Ⓑ $2\frac{1}{3}$ Ⓓ $3\frac{1}{3}$

12. Sam used $\frac{10}{12}$ of a meter of ribbon to decorate a picture frame. What fraction of a meter of ribbon, in sixths, did Sam use? (pp. P289–P290)

Ⓐ $\frac{2}{12}$

Ⓑ $\frac{5}{6}$

Ⓒ $\frac{6}{12}$

Ⓓ $\frac{12}{10}$

13. Leona used $\frac{3}{8}$ of a bottle of juice. Which is an equivalent fraction that names the part of the bottle of juice that Leona used? (pp. P291–P292)

Ⓐ $\frac{6}{16}$ Ⓒ $\frac{3}{4}$

Ⓑ $\frac{5}{8}$ Ⓓ $\frac{8}{3}$