Write Fractions
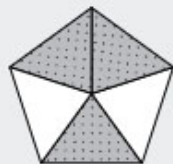
Name _____

Date _____

The **numerator** names the number of equal parts that are dotted.

$\frac{3}{5}$

The **denominator** names the total number of equal parts in the whole or the set.

Read: three fifths
Write: $\frac{3}{5}$

Write each as a fraction. Then circle the denominator.

1. three eighths _____

2. one fifth _____

3. four sevenths _____

4. two fifths _____

5. seven elevenths _____

6. three tenths _____

Write each as a fraction. Then circle the numerator.

7. one half _____

8. six tenths _____

9. three fourths _____

10. two thirds _____

11. four fifths _____

12. four eighths _____

Write each fraction in words.

13. $\frac{2}{10}$ _____

14. $\frac{1}{3}$ _____

15. $\frac{2}{8}$ _____

16. $\frac{4}{6}$ _____

17. $\frac{1}{4}$ _____

18. $\frac{5}{12}$ _____

Problem Solving

19. Sharene wrote a fraction with a numerator of 7. Its denominator was more than its numerator. What fraction did she write?   _____

Use with Lesson 8-1, pages 266–267 in the Student Book.
C Then go to Lesson 8-2, pages 268–269 in the Student Book.

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