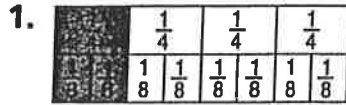


# Practice Test

Name \_\_\_\_\_

Write the correct answer.

For 1–2, find the missing numerator.



$$\frac{1}{4} = \frac{\blacksquare}{8}$$

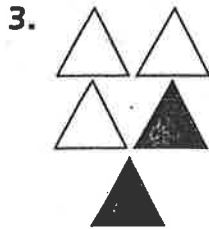
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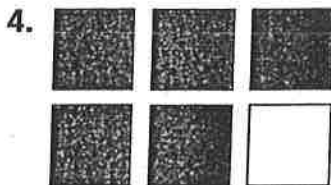
$$\frac{\blacksquare}{3} = \frac{4}{6}$$

\_\_\_\_\_

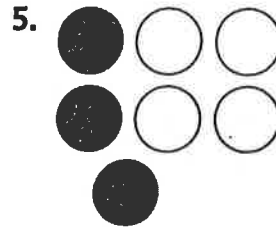
For 3–6, write the fraction that names the shaded part.



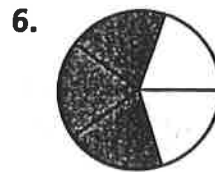
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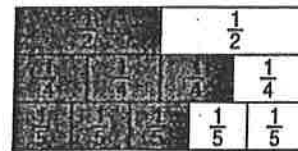


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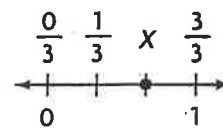
\_\_\_\_\_

7. Write  $\frac{1}{2}$ ,  $\frac{3}{4}$ , and  $\frac{3}{5}$  in order from least to greatest.



\_\_\_\_\_

8. What fraction names the point of the letter x on the number line?



\_\_\_\_\_

9. Compare. Write  $<$ ,  $>$ , or  $=$  in the  $\bigcirc$ .



$$\frac{4}{5} \bigcirc \frac{3}{4}$$

For 10–13, make a model to help you answer the question.

10. Circle the statement that is true.

$$\frac{1}{5} > \frac{1}{3} \quad \frac{1}{2} < \frac{8}{10}$$

11. Circle the greatest fraction.

$$\frac{1}{2} \quad \frac{3}{4} \quad \frac{2}{5}$$

12. Nathan spent  $\frac{1}{6}$  of his allowance on food,  $\frac{3}{6}$  on the movies, and  $\frac{2}{6}$  on school supplies. On which item did he spend the greatest part of his allowance?

13. Susan walks  $\frac{5}{6}$  of a mile on Monday,  $\frac{1}{3}$  of a mile on Wednesday, and  $\frac{1}{2}$  of a mile on Friday. On which day does she walk the greatest distance?

14. Maggie has 10 stuffed animals. Of the animals,  $\frac{4}{10}$  are bears. The rest are dogs. How many stuffed dogs does she have?

15. Jake and 3 friends shared equal pieces of a pie. Write the fraction that names Jake's part of the pie.

16. Write the fraction seven-eighths using numbers.

Stop