

Skills Practice*Equivalent Fractions***Find two fractions that are equivalent to each fraction.**

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

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

3. $\frac{2}{5}$ _____

4. $\frac{5}{6}$ _____

5. $\frac{7}{8}$ _____

6. $\frac{2}{3}$ _____

7. $\frac{8}{10}$ _____

8. $\frac{3}{8}$ _____

9. $\frac{4}{12}$ _____

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

Algebra Find the number for \square that makes the fractions equivalent.

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

12. $\frac{3}{5} = \frac{\square}{10}$

13. $\frac{7}{10} = \frac{\square}{20}$

14. $\frac{8}{12} = \frac{\square}{3}$

15. $\frac{10}{12} = \frac{\square}{6}$

16. $\frac{4}{10} = \frac{\square}{5}$

17. $\frac{3}{5} = \frac{\square}{20}$

18. $\frac{2}{3} = \frac{6}{\square}$

19. $\frac{12}{16} = \frac{\square}{4}$

Problem Solving.**Solve.**

- 23.** Nina used 24 tiles to make a design. Six of the tiles were blue. Write two equivalent fractions that name the part of the tiles that were blue.
- _____

- 24.** Chris walks $\frac{3}{8}$ mile each day to school. Anna walks $\frac{1}{2}$ mile. Do they walk the same distance to school? Explain.
- _____