## **W** Equivalent Fractions

N

Complete the number sentences with the correct value for n.

A. 
$$\frac{4}{8} = \frac{n}{2}$$
,  $n =$ \_\_\_\_\_

B. 
$$\frac{2}{3} = \frac{6}{n}$$
,  $n =$ \_\_\_\_\_

C. 
$$\frac{12}{9} = \frac{n}{3}$$
,  $n =$ \_\_\_\_\_

D. 
$$\frac{5}{12} = \frac{10}{n}$$
,  $n = ______$ 

E. 
$$\frac{20}{16} = \frac{5}{n}$$
,  $n =$ \_\_\_\_\_

F. Show or tell how you solved Question C.

## Multiplication Practice



 $\mathbb{R}$  N X

Choose a paper-and-pencil or mental math strategy to solve each multiplication problem. Use the Multidigit Multiplication Strategies Menu in the Student Guide Reference section.

A. 
$$65 \times 27 =$$

B. 
$$58 \times 86 =$$

C. 
$$94 \times 8 =$$

D. 
$$69 \times 45 =$$

E. 
$$80 \times 56 =$$

F. 
$$937 \times 3 =$$

- G. Choose a problem and show how to solve it using mental math.
- Explain how you know your answer to Question F is reasonable. Η.