

Name \_\_\_\_\_

Date \_\_\_\_\_

1. Divide. Then, check with multiplication. The first one is done for you.

a.  $72 \div 31$

b.  $89 \div 21$

$$\begin{array}{r} 2 \text{ R } 10 \\ 31 \overline{) 72} \\ \underline{- 62} \\ 10 \end{array}$$

*Check:*

$$31 \times 2 = 62$$

$$62 + 10 = 72$$

c.  $94 \div 33$

d.  $67 \div 19$

e.  $79 \div 25$

f.  $83 \div 21$

2. A 91 square foot bathroom has a length of 13 feet. What is the width of the bathroom?
3. While preparing for a morning conference, Principal Corsetti is laying out 8 dozen bagels on square plates. Each plate can hold 14 bagels.
- a. How many plates of bagels will Mr. Corsetti have?
- b. How many more bagels would be needed to fill the final plate with bagels?