Name _____   Date _____

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

   a. $72 \div 31$

   b. $89 \div 21$

   ```
          2  R  10
   3 1 | 7  2
      -  6  2
         1  0
   ```

   Check:

   $31 \times 2 = 62$

   $62 + 10 = 72$

   c. $94 \div 33$

   d. $67 \div 19$

   e. $79 \div 25$

   f. $83 \div 21$

Lesson 20: Divide two- and three-digit dividends by two-digit divisors with single-digit quotients and make connections to a written method.

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2.F.27

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?

Lesson 20:   Divide two- and three-digit dividends by two-digit divisors with single-digit quotients and make connections to a written method.
Date: 10/27/14

2.F.28