Multiply.

1.   397
     × 9

2.   723
     × 7

3.   4,188
     × 3

4.   4,294
     × 4

5.   67
     × 82

6.   56
     × 49

7.   36
     × 29

8.   87
     × 71

9.   28
     × 27

10.   37
     × 54

11.   63
     × 91

12.   73
     × 35

13.   46
     × 83

14.   57
     × 75

15.   94
     × 47

16.   66
     × 86

Solve.

17. Jamal is building a bed for his dog. The dimensions of the bed are 27 inches by 36 inches. What is the area of the bottom of the bed?

_____

18. Mr. Battle drives 9 miles to work every day. He works 5 days a week. How many miles does he travel to and from work over 52 weeks?

_____

Name _____ **Date** _____

Remembering

Add or subtract.

1. $3\frac{3}{4}$
    $+ 2\frac{1}{8}$

2. $4\frac{1}{5}$
    $- 2\frac{3}{10}$

3. $5\frac{2}{5}$
    $+ 3\frac{1}{3}$

4. $6\frac{5}{6}$
    $+ 2\frac{5}{12}$

5. 10
    $- 2\frac{3}{5}$

6. $3\frac{2}{5}$
    $+ 1\frac{1}{15}$

Find each product by first rewriting each mixed number as a fraction.

7. $\frac{2}{9} \cdot 2\frac{2}{3} =$ _____

8. $1\frac{3}{5} \cdot 10 =$ _____

9. $4\frac{1}{4} \cdot 1\frac{1}{3} =$ _____

10. $2\frac{2}{5} \cdot \frac{3}{7} =$ _____

Solve. Use any method.

11. 64
     $\times 87$

12. 76
     $\times 35$

13. 53
     $\times 41$

14. 24
     $\times 72$

15. 19
     $\times 66$

16. 58
     $\times 36$

17. **Stretch Your Thinking** Explain how to use mental math to find the product of 64 and 25.

_____

_____

_____

Practice Multiplication