Homework

Name _____ Date _____

Solve.

1. 0.9
    × 7

2. 0.6
    × 80

3. 0.04
    × 9

4. 0.05
    × 70

5. 0.16
    × 7

6. 7.0
    × 8

7. 0.09
    × 30

8. 0.07
    × 60

9. 0.17
    × 81

10. 940
    × 0.2

11. 3.43
    × 7

12. 0.29
    × 86

13. 0.15
    × 196

14. 1.57
    × 52

15. 2.03
    × 121

Three runners started making a table for April to show how far they run every day, every week, and the entire month.

Show your work.

16. Finish the table for the runners.

Runner	Miles Per Day	Miles Per Week	Miles in April
Cedric	0.6	$7 \times 0.6 =$	$30 \times 0.6 =$
Shannon	2.4		
Regina	1.75		

17. Give the total miles in May for each runner below.

Cedric: Shannon: Regina:

_____   _____   _____

Name _____ **Date** _____

Remembering

Add.

1. $\frac{2}{7} + \frac{1}{5}$

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

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

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

5. $\frac{4}{5} + \frac{1}{6}$

6. $\frac{5}{8} + \frac{1}{10}$

Copy each exercise. Then add.

7. 46¢ + $3.48 =

8. 0.23 m + 0.54 m =

9. 33¢ + $11 =

_____

_____

_____

Multiply.

10.   458
  $\times$ 3
_____

11.   893
  $\times$ 6
_____

12.   6,236
  $\times$ 7
_____

13.   6,982
  $\times$ 5
_____

14. Stretch Your Thinking Marissa bought four bottles of water.
Each bottle of water was 95 cents. Write an equation with the
same product as the total cost but different factors.

_____

_____

Multiply Decimals with Whole Numbers