NAME _____

1. 954
      − 39

2. What is the <u>sum</u> of 4 and 12? _____

For questions 3 and 4, name the two right angles.

3. ∠ _____

4. ∠ _____

P

L   N   O
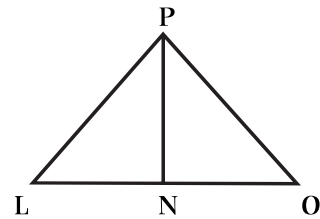
5. A <u>hept</u>agon has _____ sides and _____ angles.

6. 7)‾67‾

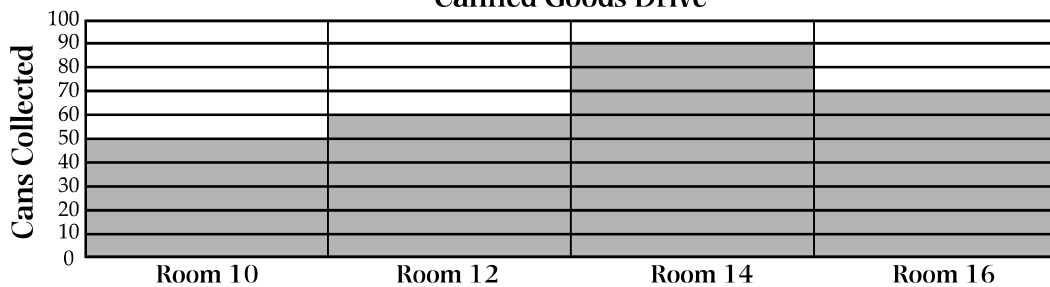**7.**   828
        x   3

Use the bar graph to complete questions 8–10.

8. Which classroom collected the greatest number of cans? _____

9. How many cans did Room 12 collect? _____ cans

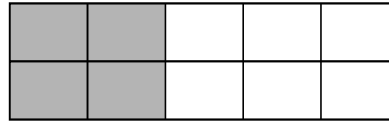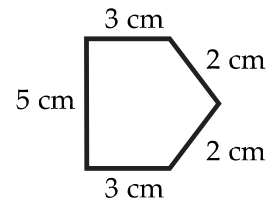**10.** Which classroom collected 70 cans? _____

Canned Goods Drive

Cans Collected

100
90
80
70
60
50
40
30
20
10
0

Room 10   Room 12   Room 14   Room 16

MINUTE 27

NAME _____

1. Write the fraction that names the shaded portions. _____

2. $3\overline{)24}$ (with 8 above) Which number is the quotient? _____

3.
$$\begin{array}{r} 268 \\ +\ 14 \\ \hline \end{array}$$

4. The perimeter of the shape is _____ centimeters.

3 cm
2 cm
5 cm
2 cm
3 cm

5. $8\overline{)60}$

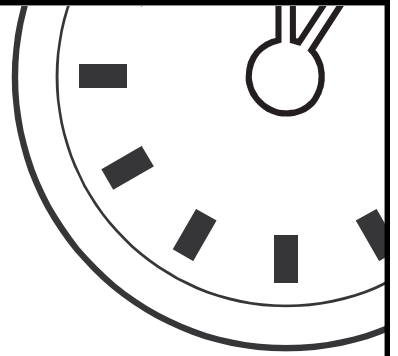**6.** The expanded form of 504 is _____.

7.
$$\begin{array}{r} 612 \\ -\ 81 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 256 \\ \times\ \ 8 \\ \hline \end{array}$$

For questions 9 and 10, circle the digit in the thousands place.

9. 87,465

10. 4,974

Minute 28

Name _____

1. $24 \div 8 =$

2. $\begin{array}{r} 875 \\ -\ 93 \\ \hline \end{array}$

3. 40 nickels = _____ dimes

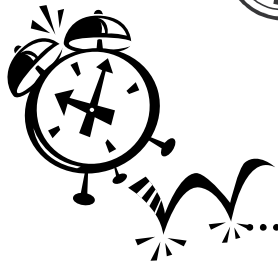4. $\begin{array}{r} 758 \\ +\ 29 \\ \hline \end{array}$

5. $547 \times 100 =$

6. There are 12 ice-cream cups in a box. If the box costs $9.60, how much does each cup of ice cream cost? _____

7. $\begin{array}{r} 654 \\ \times\ \ 6 \\ \hline \end{array}$

8. There are _____ minutes in $1\frac{1}{2}$ hours.

9. $17 + 42 =$

10. $8\overline{)68}$

MINUTE 29

NAME _____

1. Cara has 5 boxes with 100 sheets of paper in each. How many sheets of paper does she have in all? _____ sheets of paper

2. Twenty-three is an odd number.   Circle: True   or   False

3.   864
    − 84

4.   564   **5.** $9\overline{)48}$
    + 86

6. The expanded form of 845 is _____.

7.   232
    x   7

8. $24 ÷ 8 = 3$ Which number is the dividend? _____

For question 9 and 10, write +, −, or x to make the sentence true.

9. 20×4 _____ $80 = 0$

10. 100×100 _____ $1 = 10{,}001$
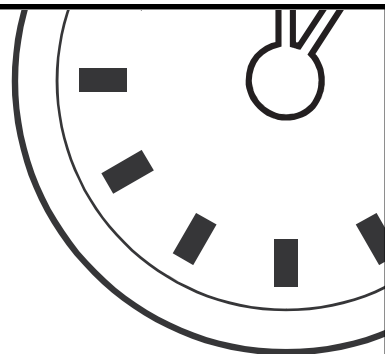
NAME _____

1. 6 x 4 = 24   Which number is the <u>product</u>? _____

2.   846
       + 82

3.   7)‾5‾5‾

4. 6, 12, _____, _____, 30, 36

5.   814
       − 53

6. 56 ÷ 8 =

7.   461
       x 9

For questions 8–10, round the number to the nearest ten.

8. 843 _____

9. 921 _____

10. 1,327 _____