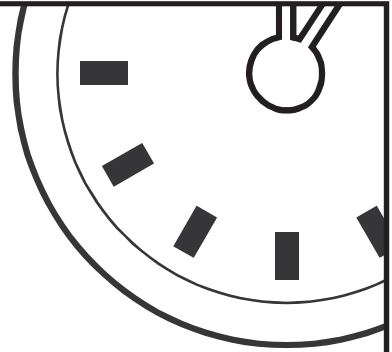


NAME: \_\_\_\_\_

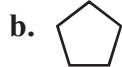


# MINUTE 11



1. Circle the number with a 4 in the thousands place.    324    421    4,321    49

2. Which of these shapes is a hexagon?



3. Which of the following is NOT equal to 40?

a.  $4 \times 8 + 8$

b.  $2 \times 2 \times 5$

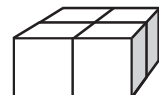
c.  $10 + (5)(6)$

4. Put the fractions in order from least to greatest  $\frac{3}{8}, \frac{7}{8}, \frac{2}{8}, \frac{8}{8}$ . \_\_\_\_\_

5. If  $\frac{42}{x} = 7$ , then  $x =$  \_\_\_\_\_.

6. Complete the pattern: 12, 15, 17, 20, 22, 25, \_\_\_\_\_.

7. How many cubes would three layers of this shape have? \_\_\_\_\_

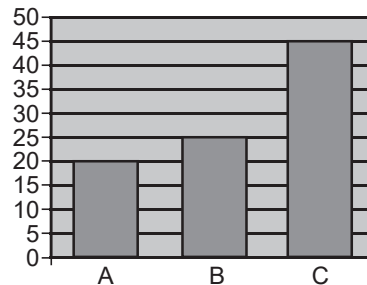


8. According to the graph to the right:

A = \_\_\_\_\_

B = \_\_\_\_\_

C = \_\_\_\_\_



9.  $9 \cdot 7 =$

$8 \cdot 8 =$

$6 \cdot 7 =$

10.  $3 + 5 + 7 =$

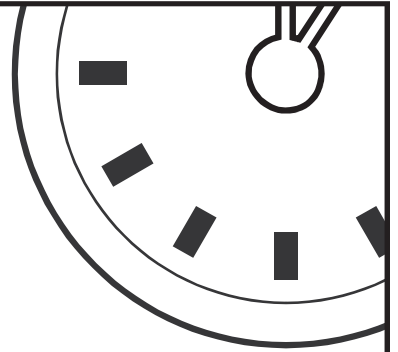
$4 + 7 + 6 =$

$2 + 9 + 8 =$

NAME: \_\_\_\_\_



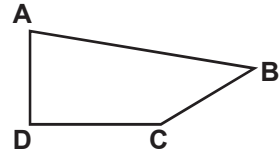
# MINUTE 12



1. About how many commercials might have been shown this year during the Super Bowl?

- a. 4                      b. 40                      c. 400

2. Which letter on the shape is beside an obtuse angle? \_\_\_\_\_



3. Which of the following groups of numbers is in order from least to greatest?

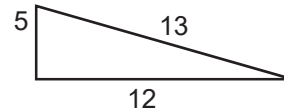
- a. 0.312, 0.411, 0.601, 0.806                      b. 10.8, 10.6, 31.7, 40.4  
c. 0.88, 0.84, 0.76, 0.49                      d. 5.00, 3.19, 1.98, 0.755

4. If  $\frac{1}{4} = \frac{x}{8}$ , then  $x =$  \_\_\_\_\_.

5. Anna finished a race five yards ahead of Jack. Jack finished nine yards ahead of Tina. How many yards ahead of Tina was Anna? \_\_\_\_\_

6. Forty tickets were sold for a lottery. If Lon bought two tickets, what are the chances he will win? \_\_\_\_\_

7. What is the perimeter of the triangle? \_\_\_\_\_



8. How many glasses of lemonade did Rhonda sell? \_\_\_\_\_

Glasses of Lemonade Sold

Justin	☺	☺	☺	☺	
Leah	☺	☺			
Rhonda	☺	☺	☺		
Candice	☺				

Each ☺ = 10 glasses.

9. 
$$\begin{array}{r} 2.6 \\ + 3.2 \\ \hline \end{array}$$
                      
$$\begin{array}{r} 3.8 \\ + 4.5 \\ \hline \end{array}$$

10. 
$$\begin{array}{r} 5.6 \\ \times 10 \\ \hline \end{array}$$
                      
$$\begin{array}{r} 6.3 \\ \times 10 \\ \hline \end{array}$$