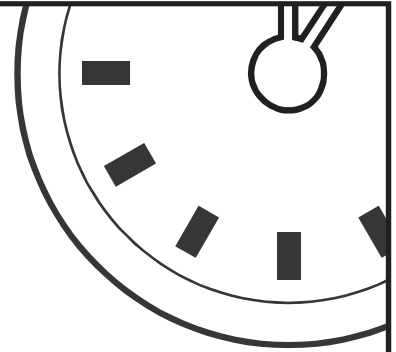


NAME: \_\_\_\_\_



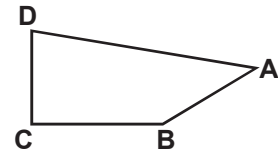
# MINUTE ?



1. Which of these shapes does not belong?



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



3. Which of the following is (are) equal to  $\frac{1}{4}$ ?

a.  $\frac{5}{20}$

b.  $\frac{7}{21}$

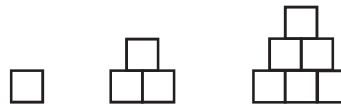
c.  $\frac{10}{40}$

d.  $\frac{12}{50}$

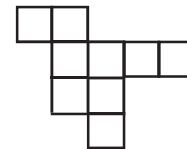
4. Write as a decimal: Forty-three thousandths = \_\_\_\_\_

5. If  $a = 10$  and  $b = 6$ , then  $a + b = 16$ . Circle: True or False.

6. Draw the next shape in the sequence.



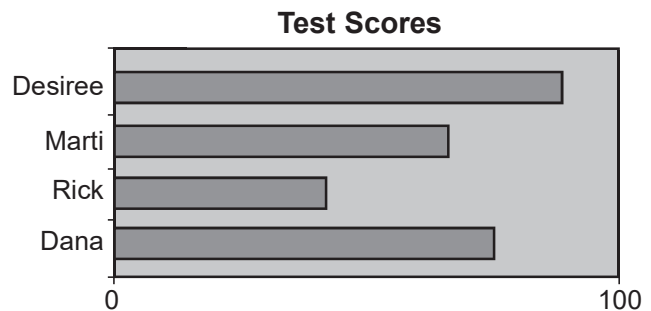
7. What is the perimeter of the shape to the right? \_\_\_\_\_



For Problems 8–9, use the chart to the right.

8. Which student had the best grade?  
\_\_\_\_\_

9. Desiree's score was about twice as high as the score for \_\_\_\_\_.

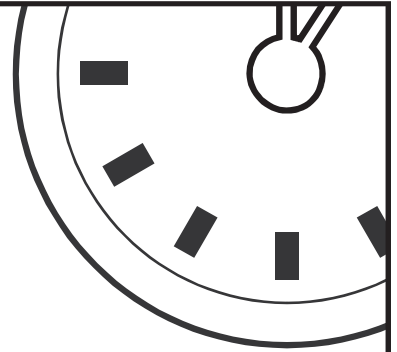


10.  $3 \overline{)636} =$

$3 \overline{)129} =$

$3 \overline{)501} =$

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

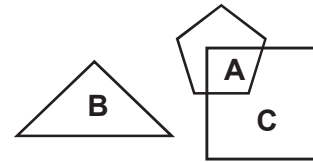


# MINUTE 8

1. Justine's bill at a restaurant is \$14.58. She pays with a twenty dollar bill. How much change should she get back? \_\_\_\_\_

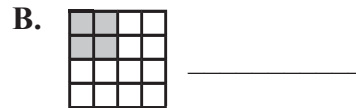
For Problems 2–3, use the diagram to the right.

2. Which letter is inside the square and pentagon?  
\_\_\_\_\_



3. Which letter is outside the pentagon but inside the triangle? \_\_\_\_\_

4. Write the fraction for the shaded part in each figure below.



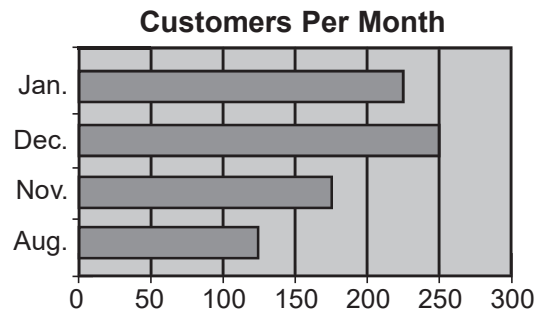
5. If 7 out of 11 balloons are red, what fraction of balloons are NOT red? \_\_\_\_\_

6. Complete the pattern. 1, 2, 4, 7, 11, \_\_\_\_\_.

For Problems 7–8, use the bar graph to the right.

7. During which month(s) did more than 200 customers visit the store?  
\_\_\_\_\_

8. In August, half as many customers visited the store as in \_\_\_\_\_.



9. 
$$\begin{array}{r} 3.6 \\ -0.7 \\ \hline \end{array}$$
      
$$\begin{array}{r} 4.9 \\ -0.6 \\ \hline \end{array}$$
      
$$\begin{array}{r} 12.75 \\ -0.35 \\ \hline \end{array}$$

10. 
$$\begin{array}{r} 22 \\ \times 4 \\ \hline \end{array}$$
      
$$\begin{array}{r} 34 \\ \times 5 \\ \hline \end{array}$$
      
$$\begin{array}{r} 46 \\ \times 6 \\ \hline \end{array}$$