

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

WEDNESDAY  
NIGHT

Find the product. Solve at least three problems.

I did the  
Tenmarks web  
assignments  
last night.

$$\begin{array}{r} 35 \\ \times 93 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 59 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 40 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 64 \\ \hline \end{array}$$

Find the unknown product or quotient of each equation.

$$0.405 \times 100 = d$$

$$29.5 \div 10 = g$$

$$31.72 \div 1,000 = p$$

$$d = \underline{\hspace{2cm}}$$

$$g = \underline{\hspace{2cm}}$$

$$p = \underline{\hspace{2cm}}$$

$$8.063 \div 100 = r$$

$$13.25 \times 1,000 = t$$

$$0.059 \times 10 = m$$

$$r = \underline{\hspace{2cm}}$$

$$t = \underline{\hspace{2cm}}$$

$$m = \underline{\hspace{2cm}}$$

Fill in the blanks to order the set of numbers & expression from greatest to least.

$$2 \times 10^6$$

$$2 \times 6,000,000$$

$$6 \times 10^2$$

\_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

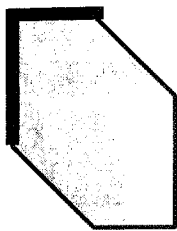
Identify each statement as true or false.

\_\_\_\_\_ The value of the 5 in the number 51,802 is equivalent to  $5 \times 10^4$ .

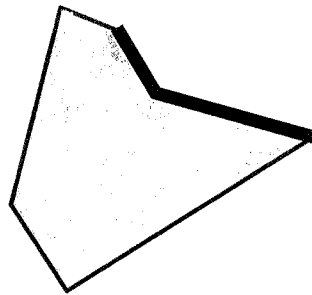
\_\_\_\_\_ The value of the 7 in the number 327,532 is equivalent to  $7 \times 10^4$ .

\_\_\_\_\_ The value of the 2 in the number 2,916 is equivalent to  $2 \times 10^3$ .

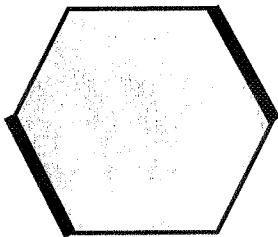
Place a  $\checkmark$  next to each word that describes the bolded sides on the figures.



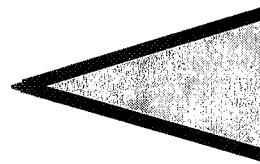
\_\_\_ parallel  
\_\_\_ perpendicular  
\_\_\_ congruent



\_\_\_ parallel  
\_\_\_ perpendicular  
\_\_\_ congruent



\_\_\_ parallel  
\_\_\_ perpendicular  
\_\_\_ congruent



\_\_\_ parallel  
\_\_\_ perpendicular  
\_\_\_ congruent

Write each number in expanded form using multiplication expressions to show the value of each digit.

**EXAMPLE:**  $43.19 = 4 \times 10 + 3 \times 1 + 1 \times \frac{1}{10} + 9 \times \frac{1}{100}$

815.54

637.5