

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

TUESDAY  
NIGHT

Find the product. Solve at least three problems.

I did the  
Tenmarks web  
assignments  
last night.

$$\begin{array}{r} 40 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 20 \\ \hline \end{array}$$

Fill in the blanks with the correct exponents to make each equation true.

$$5,400 = (5 \times 10^{\quad}) + (4 \times 10^{\quad})$$

$$7,300,000 = (7 \times 10^{\quad}) + (3 \times 10^{\quad})$$

$$920 = (9 \times 10^{\quad}) + (2 \times 10^{\quad})$$

$$86,000 = (8 \times 10^{\quad}) + (6 \times 10^{\quad})$$

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

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

707.04

685.99

Look at the equations below. How could someone use the patterns shown in the first two equations to figure out the unknown quotient in the third equation?

$$18.72 \div 100 = 0.1872$$

$$693.5 \div 100 = 6.935$$

$$4.91 \div 100 = ?$$

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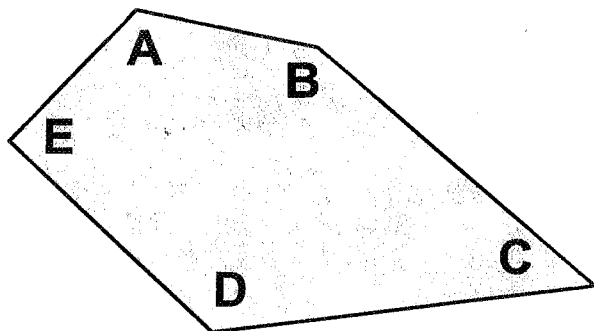
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Fill in the blanks to order the set of numbers & expression from least to greatest.

$5 \times 10^3$	$3 \times 10^5$	$3 \times 5,000$
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\_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_

Identify each lettered angle as *acute*, *obtuse*, or *right*.



- angle A: \_\_\_\_\_
- angle B: \_\_\_\_\_
- angle C: \_\_\_\_\_
- angle D: \_\_\_\_\_
- angle E: \_\_\_\_\_