NAME: _____

THURSDAY NIGHT

☐ I did the Tenmarks web assignments last night.

Find the product. Solve at least three problems.

82 × 84	90 × 46	93 × 21	40 × 91	84 × 30

Find the unknown product or quotient of each equation.

$73.2 \div 10^2 = d$	$60.5 \times 10^1 = g$	$5.148 \times 10^3 = p$
$d =$ _____	$g =$ _____	$p =$ _____
$89.06 \times 10^2 = r$	$37.21 \div 10^3 = t$	$0.705 \div 10^1 = m$
$r =$ _____	$t =$ _____	$m =$ _____

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

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

856.27

94.08

Write each number in standard form.

4×10^3 _____ 8×10^5 _____

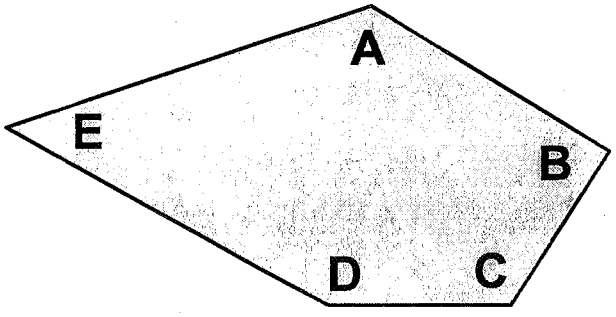
7×10^1 _____ 5×10^4 _____

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

$47{,}000 = (4 \times 10^{\_\_}) + (7 \times 10^{\_\_})$ $650 = (6 \times 10^{\_\_}) + (5 \times 10^{\_\_})$

$2{,}900{,}000 = (2 \times 10^{\_\_}) + (9 \times 10^{\_\_})$ $3{,}800 = (3 \times 10^{\_\_}) + (8 \times 10^{\_\_})$

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



angle A: _____

angle B: _____

angle C: _____

angle D: _____

angle E: _____

What is the value of each underlined digit?

8.260 9.286

3.819 4.407