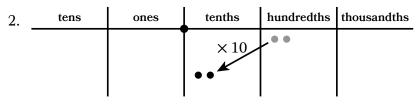
Name Date

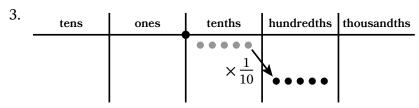
Use the place value chart to complete the statement and equation.

1.	tens	ones	tenths	hundredths	thousandths
				× 10	/•
				•••••	

___ is 10 times as much as ____ .



____ is 10 times as much as ____ .



5 hundredths is $\frac{1}{10}$ as much as _____.

$$0.05 = \frac{1}{10} \times \underline{\hspace{1cm}}$$

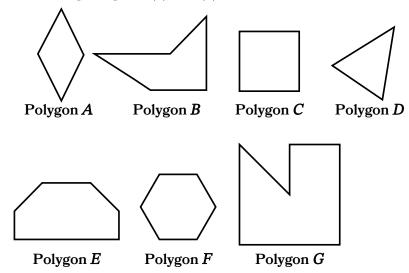
4. Consider the number shown.

52.422

- a. What is the value of the boxed digit?
- b. What is the value of the underlined digit?
- c. Complete the equations to show the relationships between the boxed digit and the underlined digit.

REMEMBER

5. Use polygons A-G to complete parts (a) and (b).



- a. Use a right-angle tool to find right angles in the polygons. Mark each right angle with a small square.
- b. Write the name of each polygon in the category that best describes it.

2 or more pairs of perpendicular sides	1 pair of perpendicular sides	No pairs of perpendicular sides

6. How many zeros are in the product of the expression shown? Explain how you know.

$$61 \times 10^{7}$$

7. Write the number in standard form.