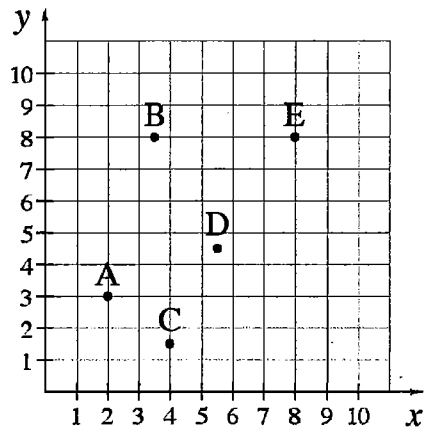


Name \_\_\_\_\_

**Chapter 6 Homework Review-Use your math spiral and homeworks**

**6-25.** Write the points on the graph below as ordered pairs.



**6-38.** Draw a diagram **AND** show work to help calculate each of the following **quotients** (the answer to a division problem).

a.  $4 \div \frac{1}{3}$

b.  $6 \div \frac{2}{3}$

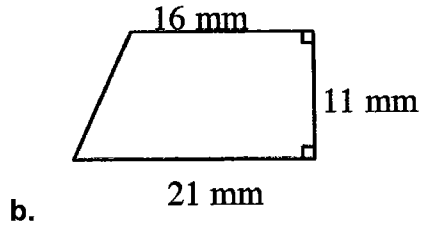
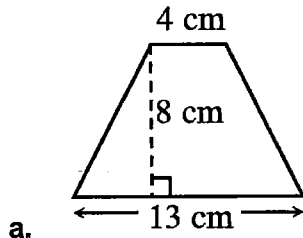
**6-54.** Express each of the following numbers as a product of its prime factors. Use exponents to represent repeated multiplication, when applicable. An example is given below.

$40 = 2 \cdot 20 = 2 \cdot 2 \cdot 10 = 2 \cdot 2 \cdot 2 \cdot 5 = 2^3 \cdot 5$

a. 30

b. 300

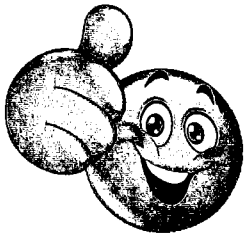
6-71. Find the area of each trapezoid below. Don't forget formula, plug-in, answer/label



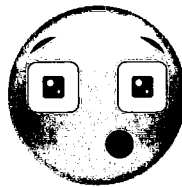
6-72. Simplify each expression. Don't forget to circle the terms.

a.  $16 - 5(3 - 1)$

d.  $4 \cdot 5 - 2^2 + 3(5 - 4)$



I am good!



I am a little fuzzy on...



I am completely lost

(tell what problems you are having trouble)