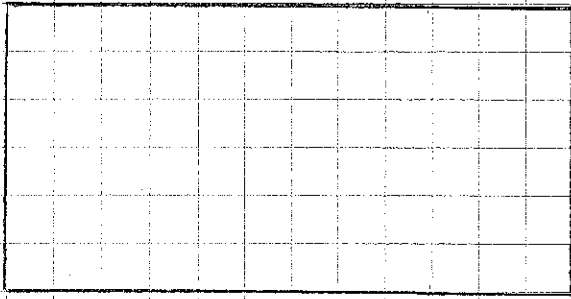
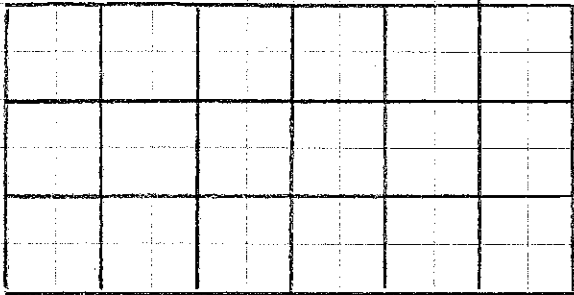


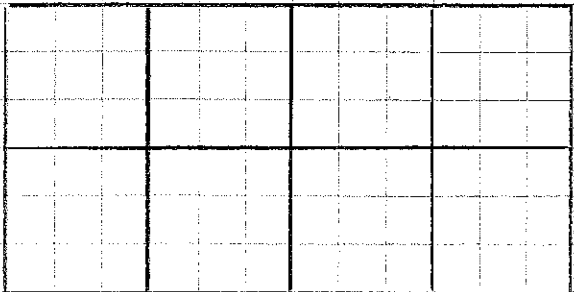
Name: \_\_\_\_\_



# of  $1 \times 1$  squares: \_\_\_\_\_



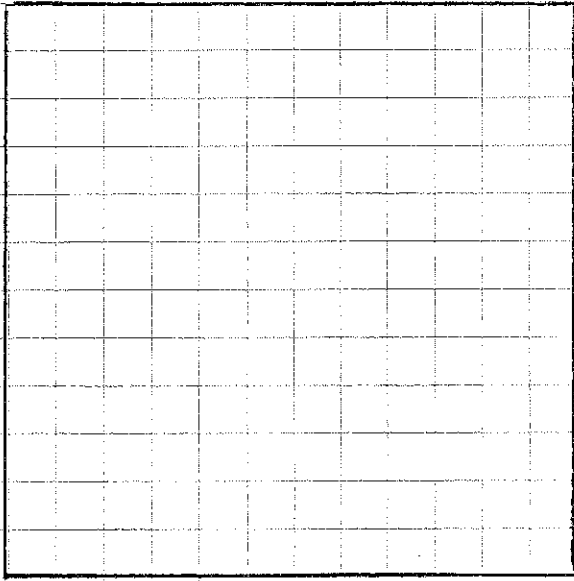
# of  $2 \times 2$  squares: \_\_\_\_\_



# of  $3 \times 3$  squares: \_\_\_\_\_

A  $3 \times 3$  square contains how many  $1 \times 1$  squares?

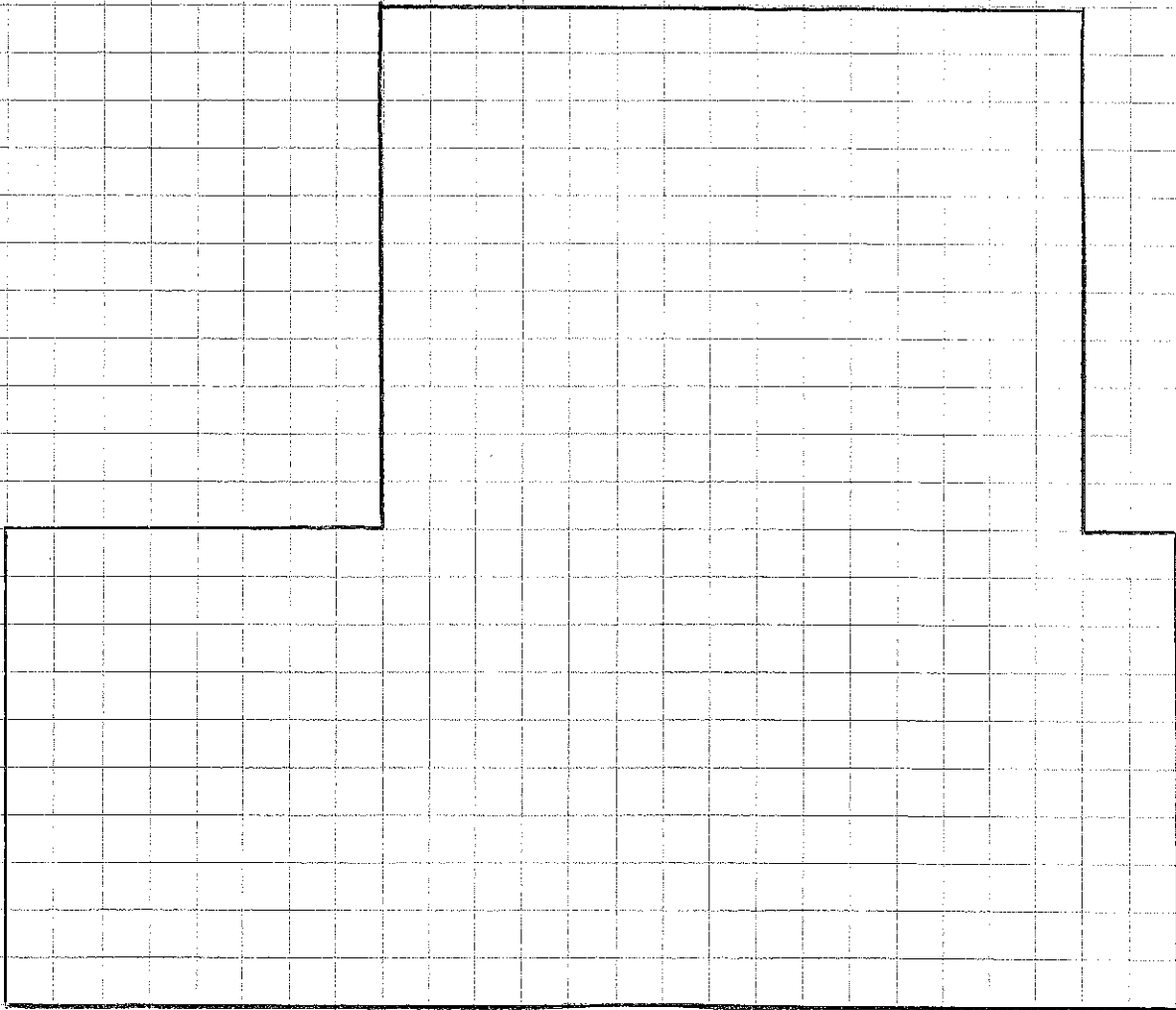
If the  $1 \times 1$  square represents a square foot what does the  $3 \times 3$  square represent?



If the big square represents one square foot what do each of the small (1x1) squares represent?

How many small squares are in the big square?

How many square inches are in a square foot?



Each square represents a square foot,  
what is the area of the above  
room

a) in square feet \_\_\_\_\_

b) in square yards \_\_\_\_\_

c) in square metres \_\_\_\_\_

