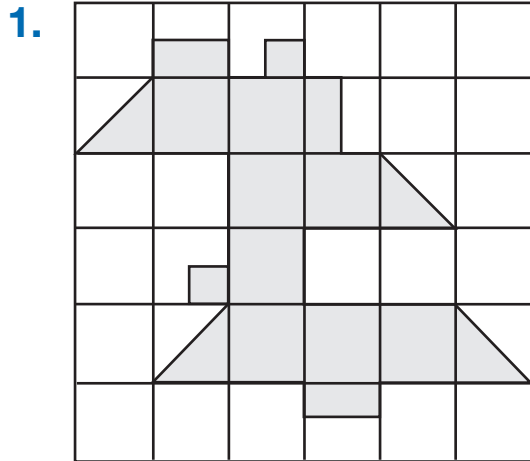


# Area Riddles

**Count the pieces and find the total area of each shape.**



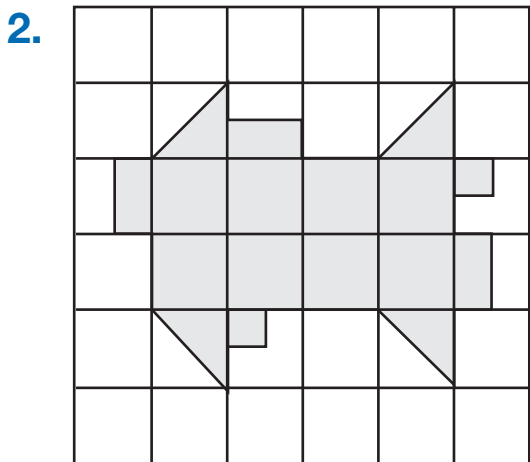
Area \_\_\_\_\_

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.



Area \_\_\_\_\_

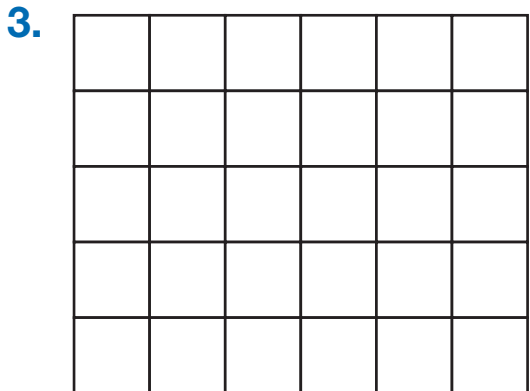
Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

**Make another shape with the same pieces and area.**



Area \_\_\_\_\_

Number of is \_\_\_\_\_.


Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

Number of is \_\_\_\_\_.

**For each riddle, draw a shape and find its area.**


4. My number of  is 7.

My number of  is 3.

What is my area?

\_\_\_\_\_


5. My number of  is 9.


My number of  is 3.

My number of  is 2.

What is my area?

\_\_\_\_\_

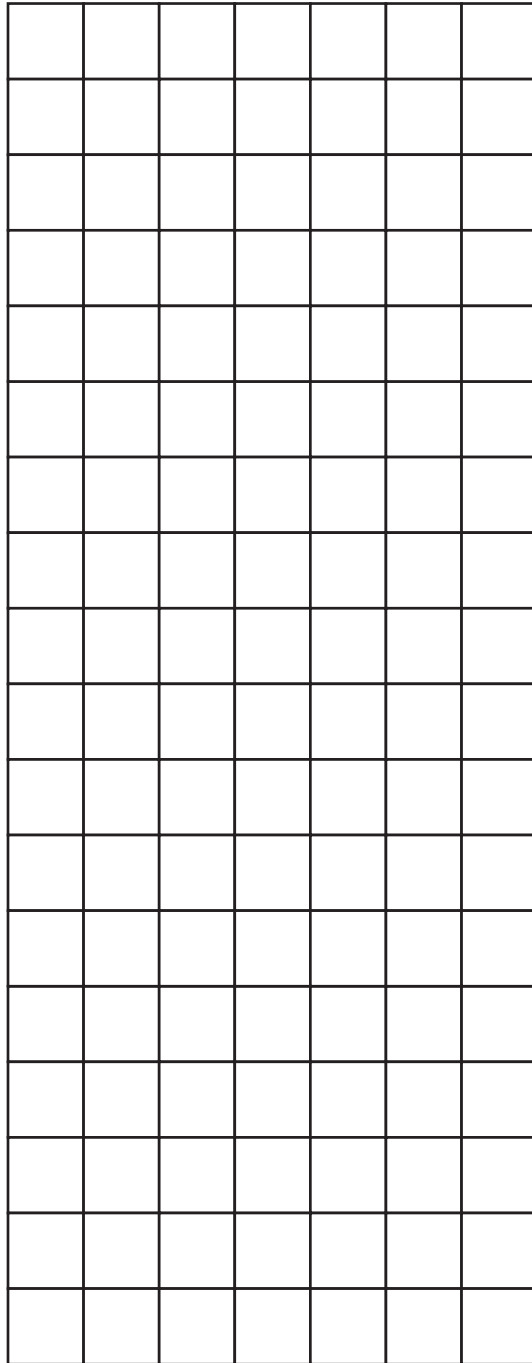
6. My number of  is 6.

My number of  is 4.

My number of  is 1.

What is my area?

\_\_\_\_\_



one-half    one-fourth  
sq cm