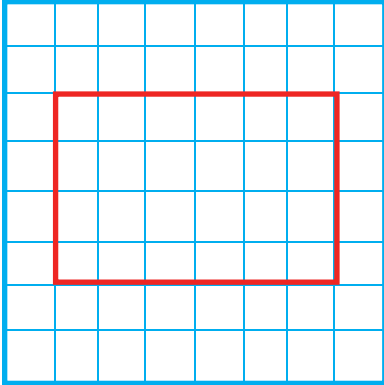



Finding Area


Name: _____

Area is the number of square units in a closed shape. Area can be measured in miles, kilometers, feet, inches, or many other units.

Step 1: Count the number of squares in the red rectangle below. Write your answer here: _____



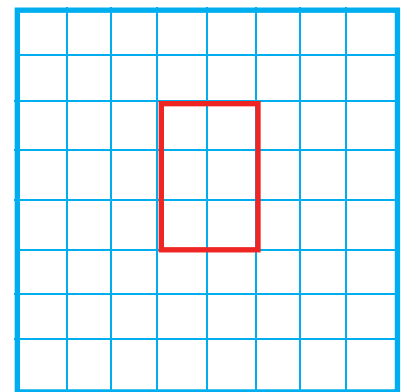
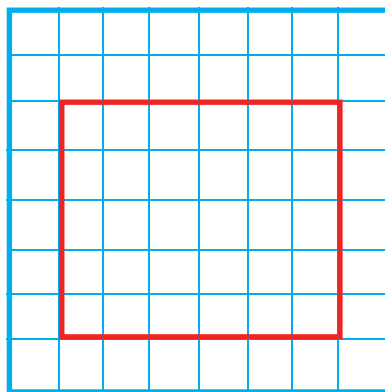
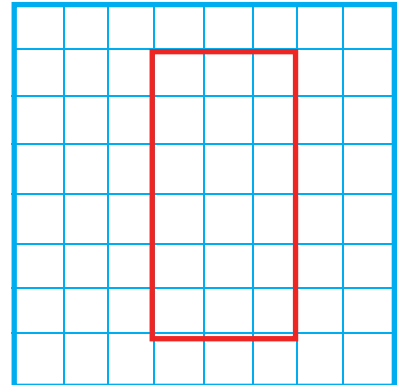
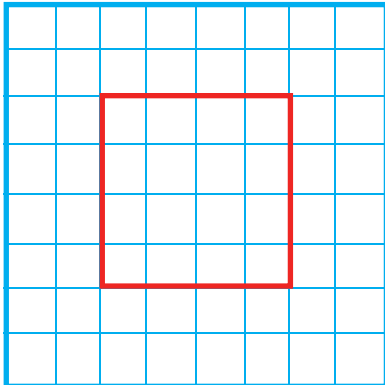
Step 2: Let's find an easier way to find the area of a shape. In the rectangle, count the squares across the top . This is called length.

Then count the number of squares from top to bottom . This is called width. Write your numbers below.

Length: _____ Width: _____

What number do you get when you multiply the number of squares in the length by the number of squares in the width? Write that number sentence below and compare it to the number you got when you counted the squares.

The easy way to find the area of a rectangle is to **multiply** the number of squares in the **length** by the number of squares in the **width**. Write a number sentence for the area of each red rectangle below.

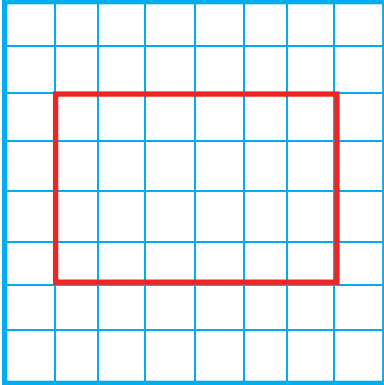



Finding Area


Name: _____

Area is the number of square units in a closed shape. Area can be measured in miles, kilometers, feet, inches, or many other units.

Step 1: Count the number of squares in the red rectangle below. Write your answer here: 24



Step 2: Let's find an easier way to find the area of a shape. In the rectangle, count the squares across the top . This is called length.

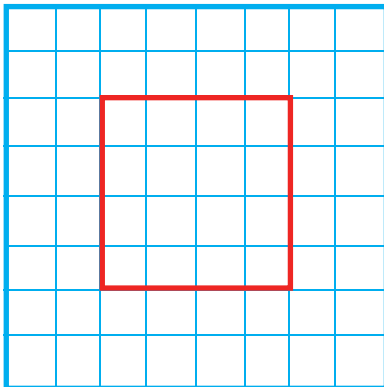
Then count the number of squares from top to bottom . This is called width. Write your numbers below.

Length: 6 Width: 4

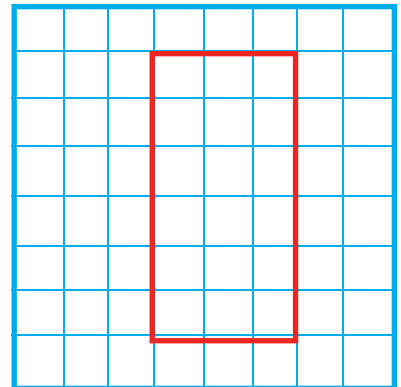
What number do you get when you multiply the number of squares in the length by the number of squares in the width? Write that number sentence below and compare it to the number you got when you counted the squares.

$6 \times 4 = 24$

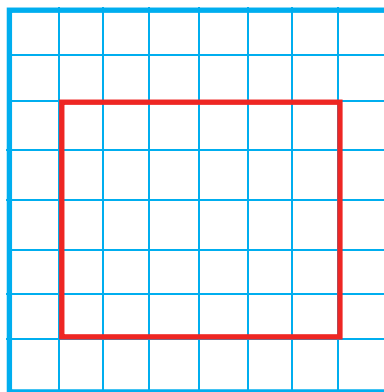
The easy way to find the area of a rectangle is to **multiply** the number of squares in the **length** by the number of squares in the **width**. Write a number sentence for the area of each red rectangle below.



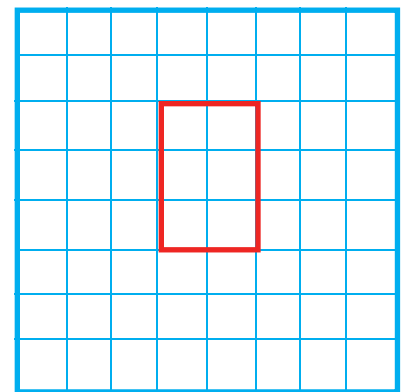
$4 \times 4 = 16$



$3 \times 6 = 18$



$6 \times 5 = 30$



$2 \times 3 = 6$