
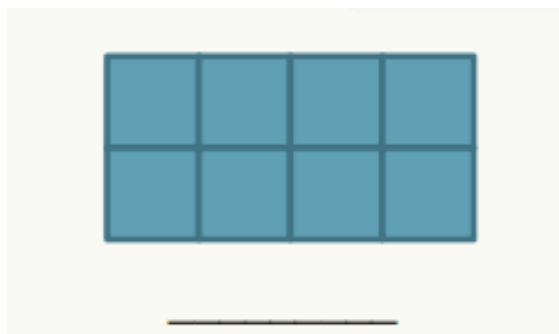
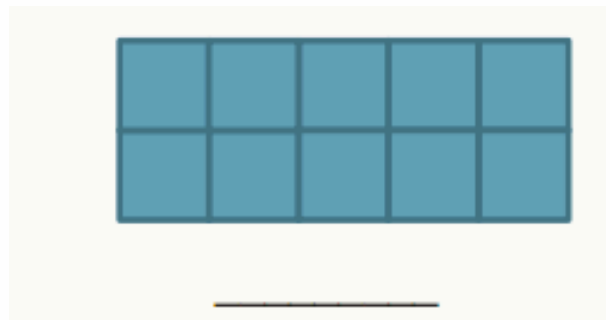
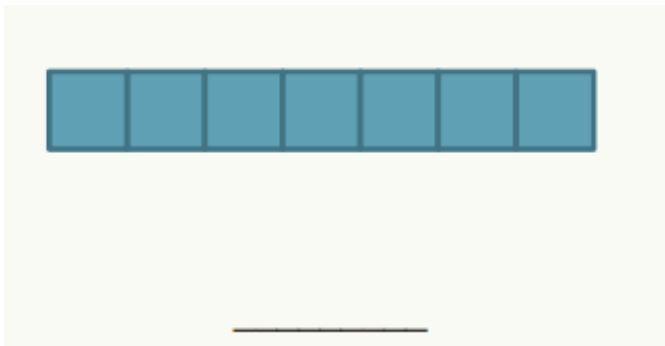
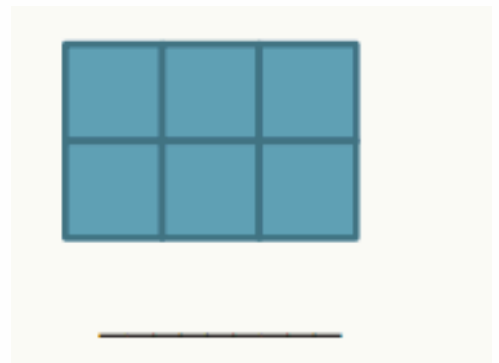
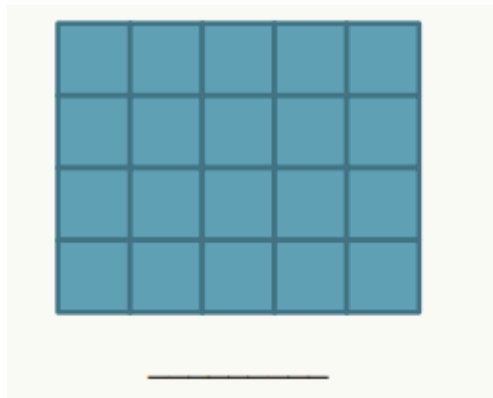
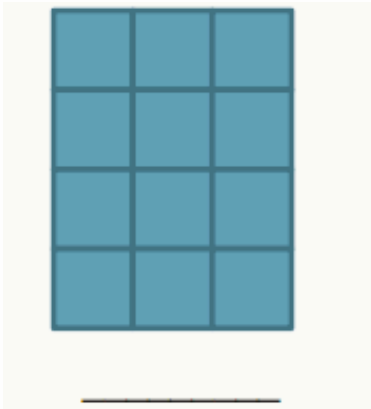


# Area of a rectangle

If each square is one square centimeter in area, find the area for each rectangle below.  = 1 cm<sup>2</sup>



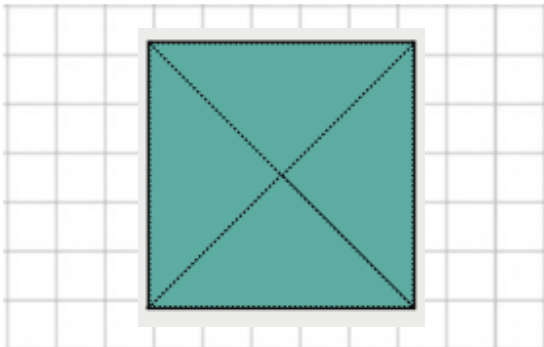
## Area of rectangles measured in triangles



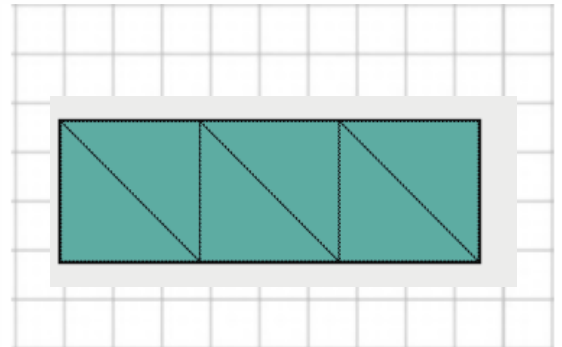
Determine the area of each shape by counting the number of triangles that are needed to cover the shape



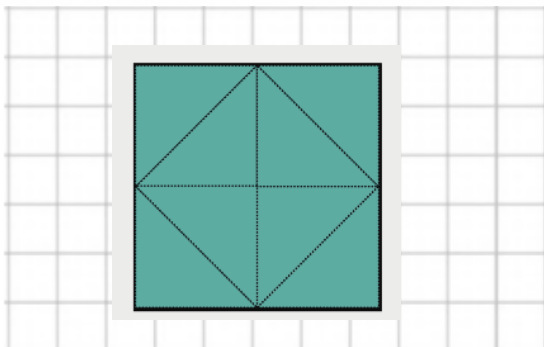
The area of this square is  
\_\_\_\_\_ triangles.



The area of this square is  
\_\_\_\_\_ triangles.



The area of this square is  
\_\_\_\_\_ triangles.



The area of this square is  
\_\_\_\_\_ triangles.

