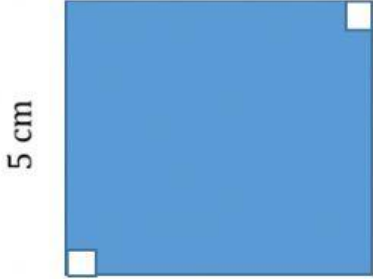
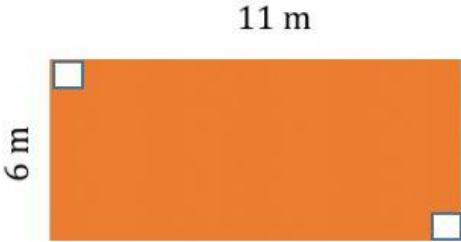
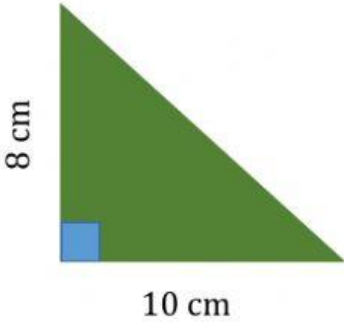
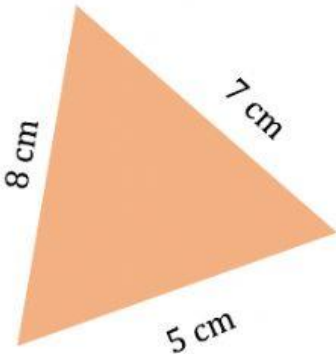


Area of Squares, Rectangles and Triangles

Fill in the spaces with your working and answers with its units of measurement.

	Area of a Square = = = cm²
	Area of a Rectangle = = = m²
	Area of a Triangle = = = cm²
	semi-perimeter , $s = (a + b + c) \div 2$ $s =$ $s =$ cm Area of a Triangle = $\sqrt{s(s - a)(s - b)(s - c)}$ = <math>\sqrt{\text{ }}</math> = cm² (correct to 1 decimal place)