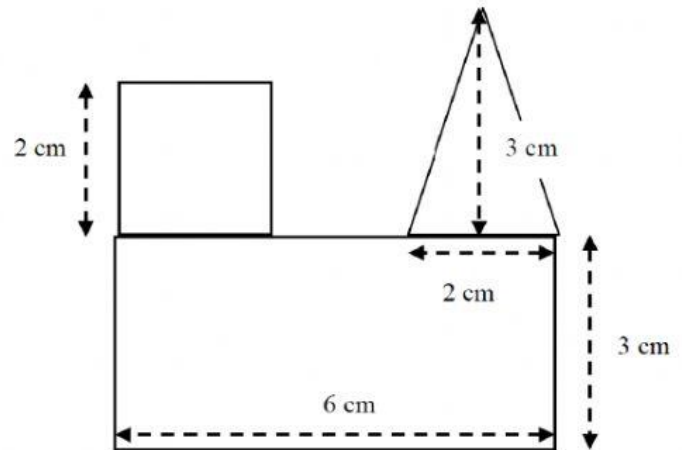
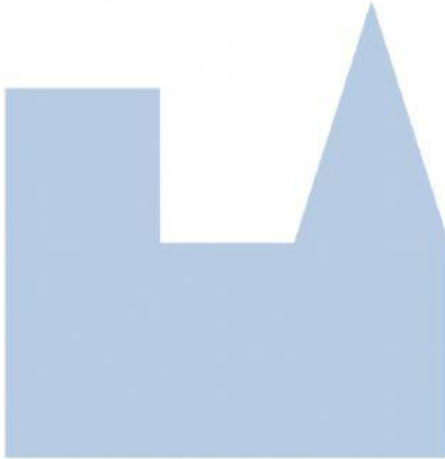


Grade 6 – Area of compound shape

1. The coloured shape is a typical house structure in a town in Europe. It consists of a square, a rectangle and a triangle, as shown to its right..
Work out the area of the original structure.



Area of the square = cm^2

Area of the rectangle = cm^2

Area of the triangle = cm^2

$$\text{ÁREA } \square + \text{ÁREA } \square + \text{ÁREA } \triangle = \boxed{} \text{ cm}^2$$