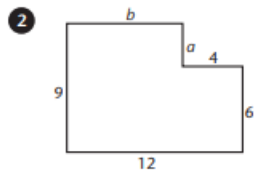


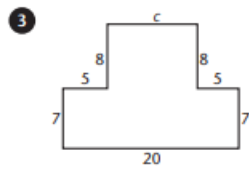
1 Complete the table showing the measurement of squares and rectangles.

LENGTH	WIDTH	PERIMETER	AREA
12 cm	8 cm		
	9 cm		81 cm ²
24 cm		58 cm	
	3 cm		33 cm ²
		80 cm	400 cm ²
	5 cm	44 cm	

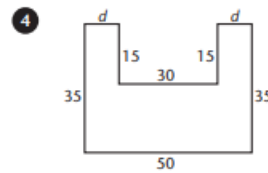
Work out missing lengths and the area and perimeter of each shape.
(All lengths are in centimetres.)



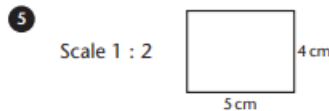
$a = \dots\dots\dots$ cm
 $b = \dots\dots\dots$ cm
 Area = $\dots\dots\dots$ cm²
 Perimeter = $\dots\dots\dots$ cm



$c = \dots\dots\dots$ cm
 Area = $\dots\dots\dots$ cm²
 Perimeter = $\dots\dots\dots$ cm



$d = \dots\dots\dots$ cm
 Area = $\dots\dots\dots$ cm²
 Perimeter = $\dots\dots\dots$ cm



Area of rectangle $\dots\dots\dots$ cm²
 Perimeter of rectangle $\dots\dots\dots$ cm

6 Using the same scale draw a rectangle with:

- a) The same perimeter as the above rectangle but a different area. Label the area. | b) The same area as the above rectangle but a different perimeter. Label the perimeter.

|