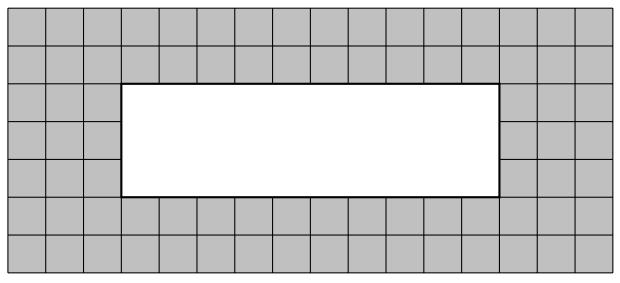
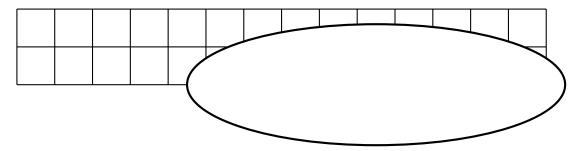
1. Usman cut out a rectangle from grey centimetre squared paper.



Write down the area of Usman's rectangle.

2. A maths teacher hid part of a rectangle with a white ellipse.

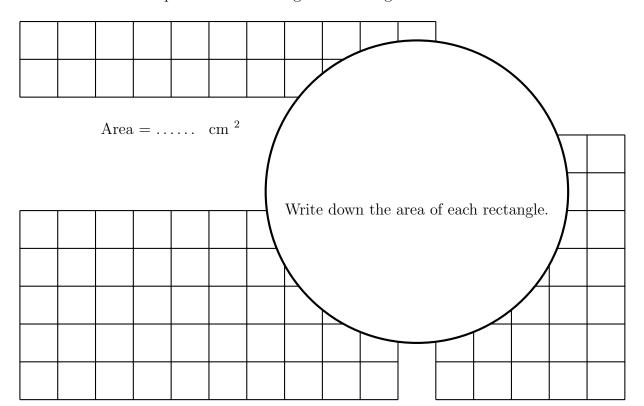


Write down the area of the rectangle.

3. Write down the areas of the rectangles cut out from this grey centimetre squared paper.

	(a) Area = \dots cm ²															
												(c)	Area	ı =		
													C1	m^2		
		(b) Area = \dots cm ²														

4. A maths teacher hid part of each rectangle with a large white circle.



 $Area = \dots \quad cm^2$

 $Area = \dots \quad cm^2$

Answers

 $1. \ 30 \ \mathrm{cm}^2$

 $2. 28 \text{ cm}^2$

3. top left: 45 cm^2 right: 30 cm^2

bottom left: 18 cm^2

4. top left: 22 cm^2 right: 35 cm^2

bottom left: $50~\mathrm{cm}^2$