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


Write down the area of Usman's rectangle.
$\mathrm{cm}^{2}$
2. A maths teacher hid part of a rectangle with a white ellipse.


Write down the area of the rectangle.
$\mathrm{cm}^{2}$
3. Write down the areas of the rectangles cut out from this grey centimetre squared paper.

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


Answers

1. $30 \mathrm{~cm}^{2}$
2. $28 \mathrm{~cm}^{2}$
3. top left: $45 \mathrm{~cm}^{2}$ right: $30 \mathrm{~cm}^{2}$
bottom left: $18 \mathrm{~cm}^{2}$
4. top left: $22 \mathrm{~cm}^{2}$ right: $35 \mathrm{~cm}^{2}$
bottom left: $50 \mathrm{~cm}^{2}$
