



12th July

$11^2$

121

$85 \times 37$

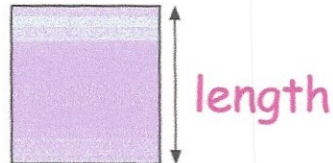
$$\begin{array}{r} 85 \\ \times 37 \\ \hline 595 \\ 2530 \\ \hline 3145 \end{array}$$

3145

The area of this square is  $36\text{cm}^2$

Work out the length of each side of the square

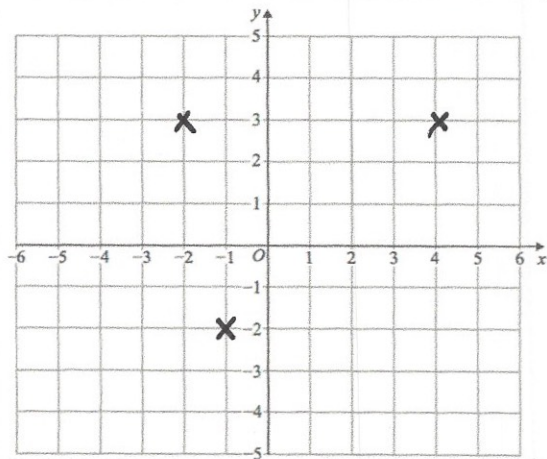
6cm



Kim is drawing a parallelogram on the grid. She plots three points.

$(-2, 3)$   $(-1, -2)$   $(4, 3)$

Plot these points



Kim has one more point to plot.

Write down the coordinates of the fourth vertex of the parallelogram

$(5, -2)$