



20th February

$$1,302 \times 1,000$$

1,302,000

$$\frac{10}{7} = 1\frac{3}{7}$$

3

Mr Jenkins is tiling a square floor.  
He uses 121 square tiles.

Work out how many tiles are in each row.

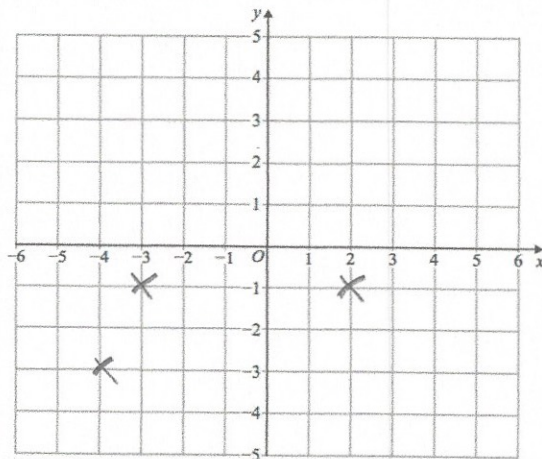
11

$$\sqrt{121} = 11$$

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

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

Plot these points



Emily has one more point to plot.

Write down the coordinates of the fourth vertex of the parallelogram

$(1, -3)$  OR  $(3, 1)$

either is correct