



23rd August

$$17 \times 9 \times 12$$

$$9 \times 12 = 108$$

$$\begin{array}{r} 108 \\ \times 17 \\ \hline 756 \\ 1080 \\ \hline 1836 \end{array}$$

1836

$$\frac{11}{18} + \frac{1}{6}$$

$$\frac{11}{18} + \frac{3}{18} = \frac{14}{18} = \left(\frac{7}{9}\right)$$

 $\frac{7}{9}$

Aidan earns £18 an hour.

He works 23 hours in one week.

He gives $\frac{1}{10}$ of his total pay to his mum.

How much money does he give to his mum?

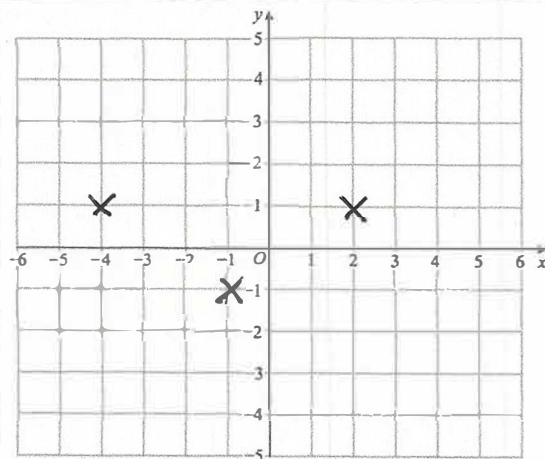
$$£18 \times 23 = £414$$

$$414 \div 10 = £41.40$$

Emily is drawing a rhombus on the grid. She plots three points.

(-4, 1) (-1, -1) (2, 1)

Plot these points



Emily has one more point to plot.

Write down the coordinates of the fourth vertex of the rhombus

(-1, 3)