13th October

$$\frac{\square}{\square} = 0.\dot{3}$$

$\frac{1}{3}$

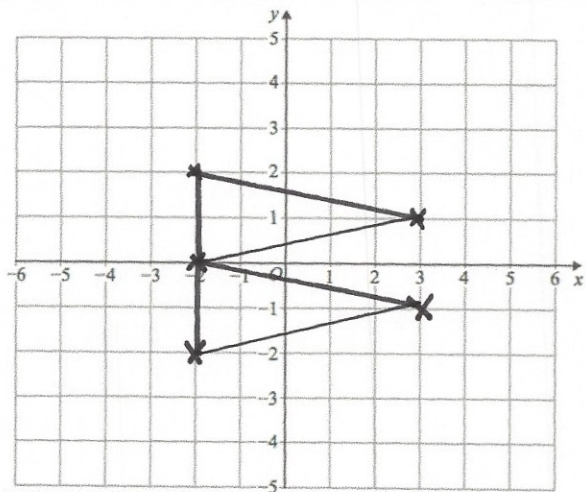$12 + \underbrace{8 \times 13}_{104} + 7$

123

Raheem draws an isosceles triangle on the grid.

Two of the points are

$(3, -1) \quad (-2, -2)$

Draw the triangle on the grid

Reflect your triangle in the x-axis.

The cost of making a book can be found using this rule

Cost = number of pages × 5p + 45p for the cover

A book costs £6.05

How many pages does that book have?

605 - 45 = 560

560 ÷ 5 = 112