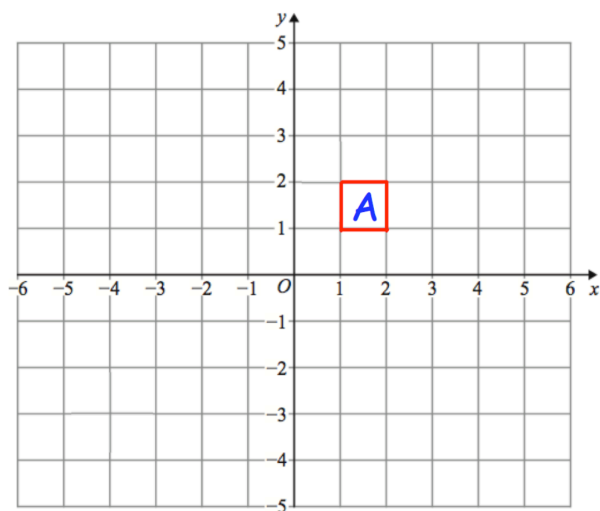




26th August

$$90,801 - 1,955$$

$$1\frac{3}{4} \times 2$$



The square A is translated 6 **left** and 2 **up**
Draw the square in its new position

Plot the point $(2, -4)$

A **square number** and a **multiple of 3** have a total of 90.

What are the two numbers?

$$\boxed{} + \boxed{} = 90$$

square number multiple of 3