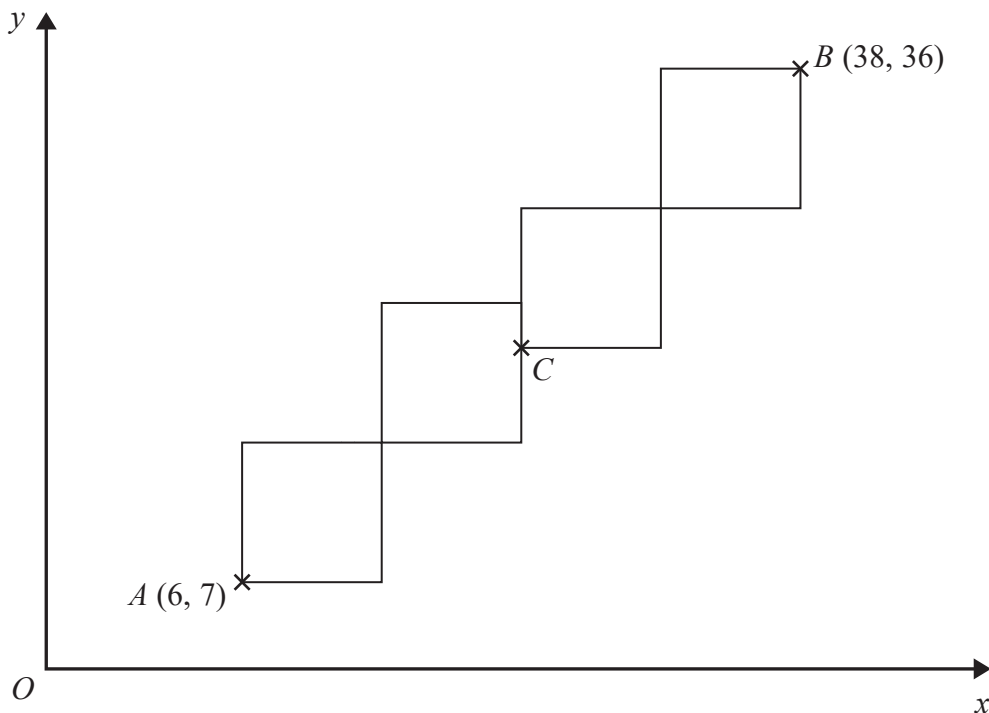


24 A pattern is made from four identical squares.

The sides of the squares are parallel to the axes.



Point A has coordinates $(6, 7)$
Point B has coordinates $(38, 36)$
Point C is marked on the diagram.

Work out the coordinates of C .

(.....,))

(Total for Question 24 is 5 marks)

