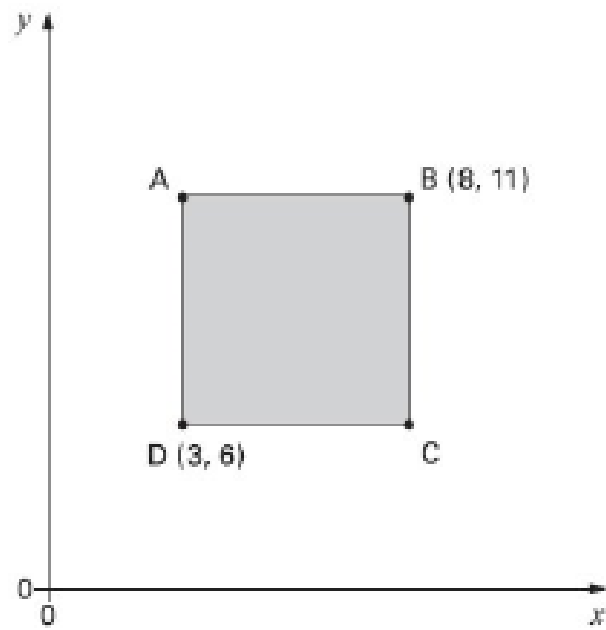



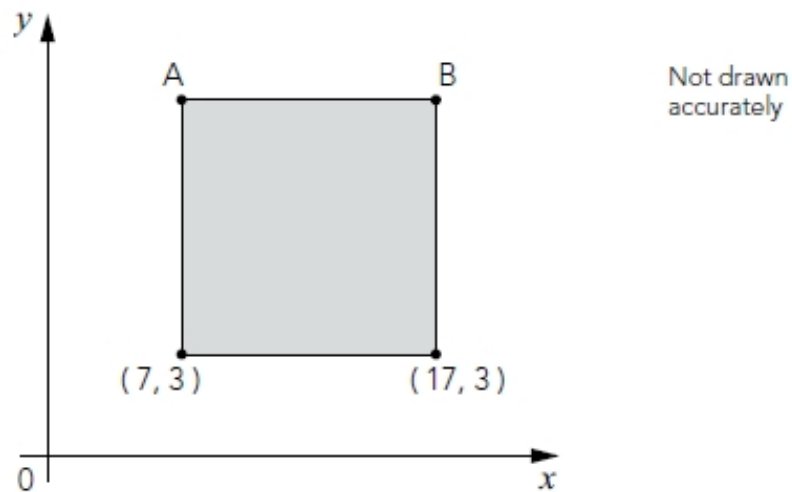
SATS questions



Write the coordinates for point A.

 A = (,)

The shaded shape is a **square**.



What are the coordinates of A and B?

The vertices of a quadrilateral have these coordinates.

$(1, 5)$

$(5, 4)$

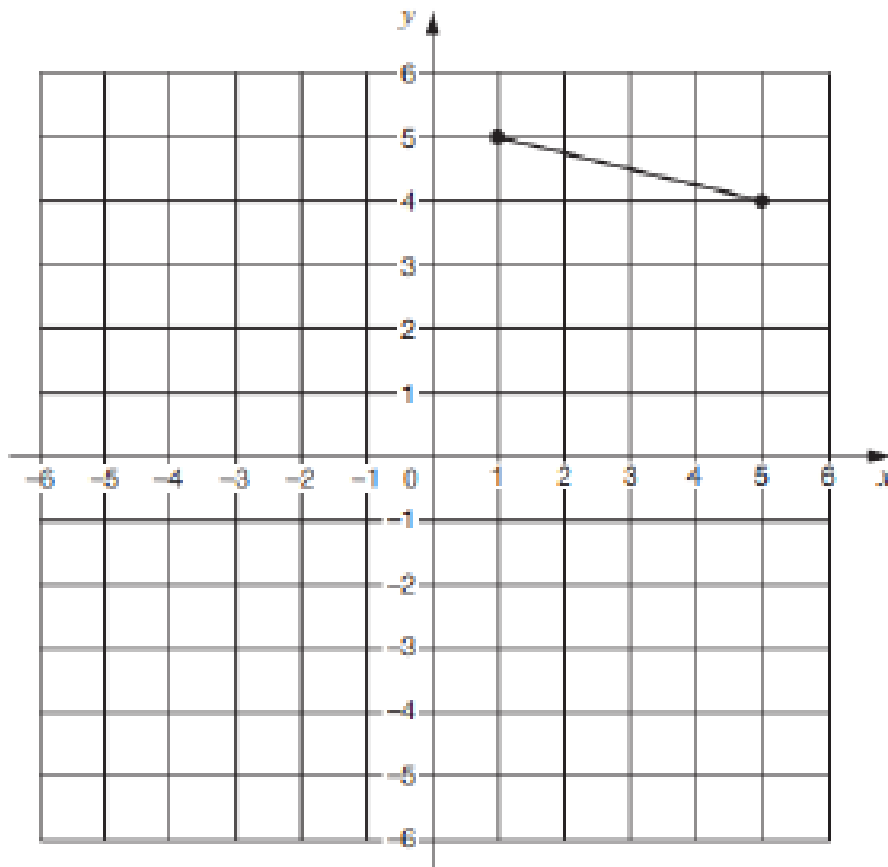
$(1, -3)$

$(-3, 4)$

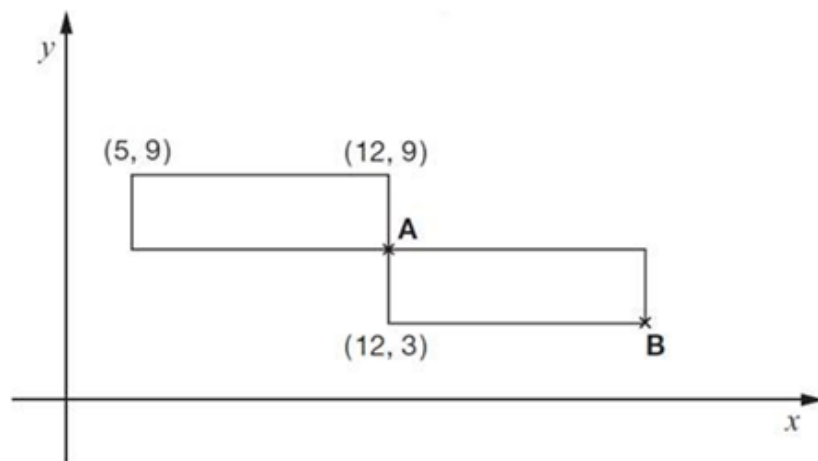
One side of the quadrilateral has been drawn on the grid.

Complete the quadrilateral.

Use a ruler.



This diagram shows two **identical** rectangles on coordinate axes.



Write the **coordinates** of point **A** and point **B**.

A is (,) 1 mark

B is (,) 1 mark