
A: ( , )
B: ( , )
C: ( , )

2 marks

Write down the coordinates of the points plotted on the grid below.


$$
A:(,) B:(,) \quad C:(,)
$$

Three of the vertices are marked.


What are the coordinates of the missing vertex?


1 mark

A square is drawn on the axes below.
Two corners of a square have the coordinates $(2,9)$ and $(7,9)$.


What are the coordinates of point A?


1 mark


Poppy plots another point on the grid at (-5, 2).
She joins the points to make a quadrilateral.
Complete Poppy's quadrilateral on the grid.
Use a ruler.

The Poppy translates the quadrilateral 6 squares to the right.

Draw the quadrilateral in its new position on the grid.
$(2,5)$
$(5,3)$
$(2,-3)$
$(-5,1)$

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

## Complete the quadrilateral.

Use a ruler.


1 mark

Two identical squares are drawn on the axes below.


What are the coordinates of point A?


