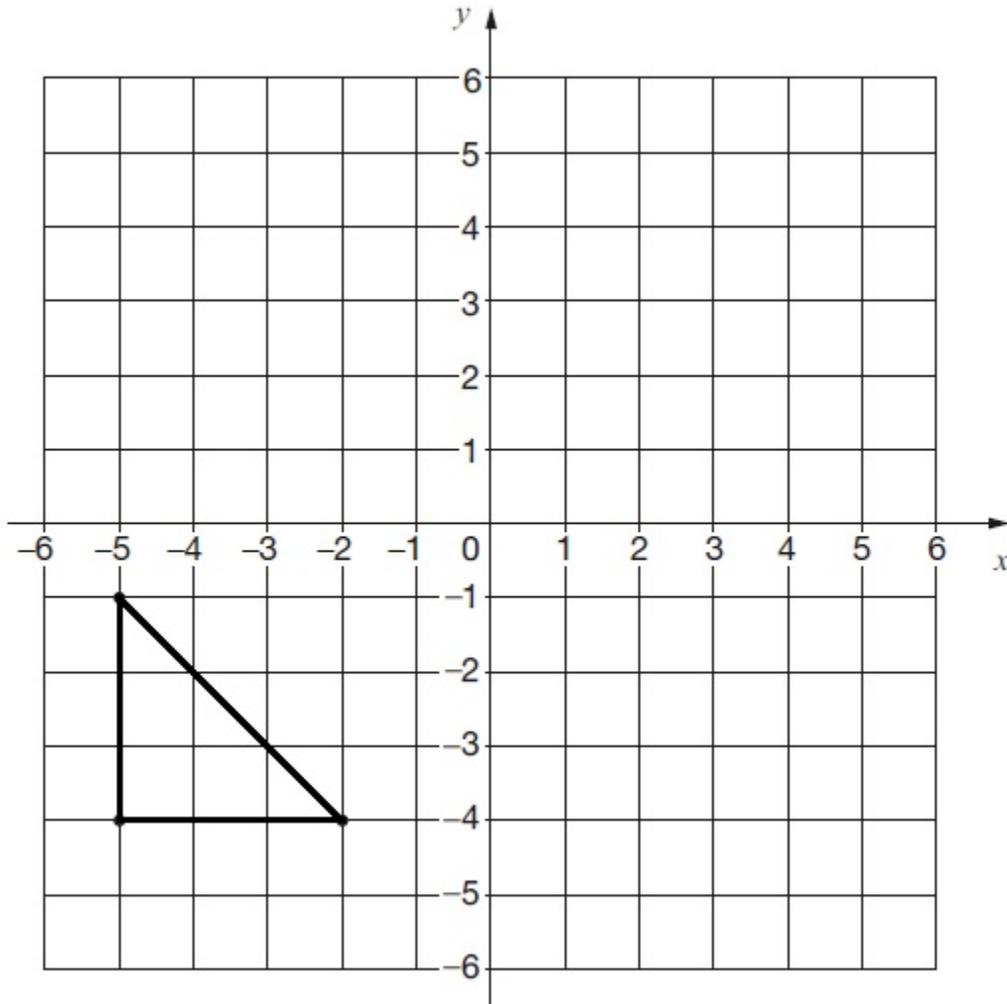


1

Here is a triangle drawn on a coordinate grid.



The triangle is translated **7 right** and **5 up**.

Draw the triangle in its new position.

1 mark

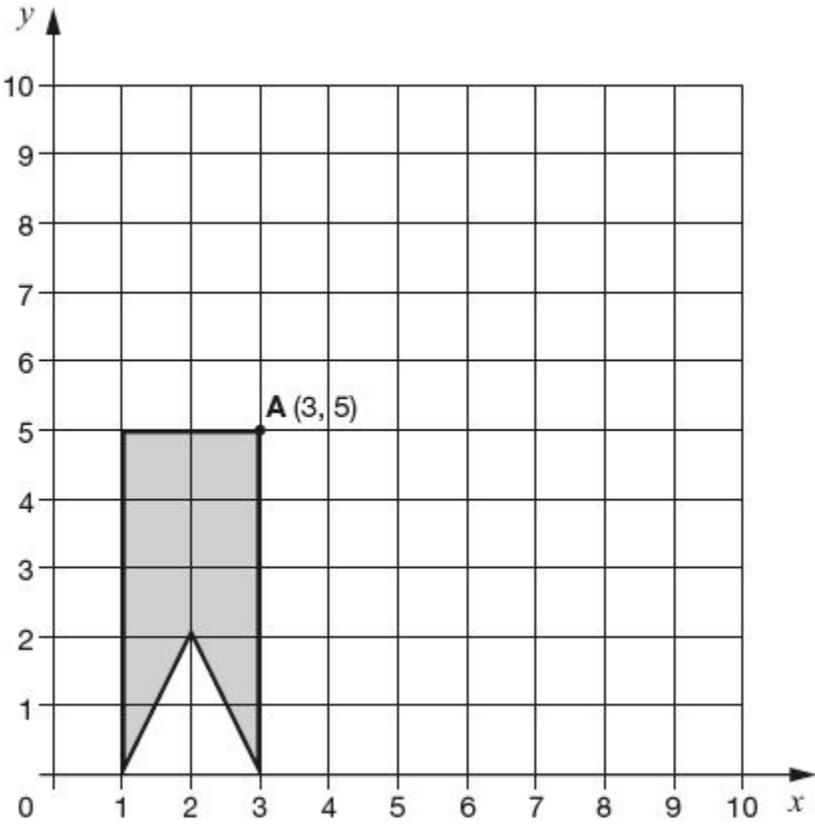
2

Here is a shape on a grid.

The shape is translated so that point **A** moves to (7, 8).

Draw the shape in its new position.

Use a ruler.



1 mark

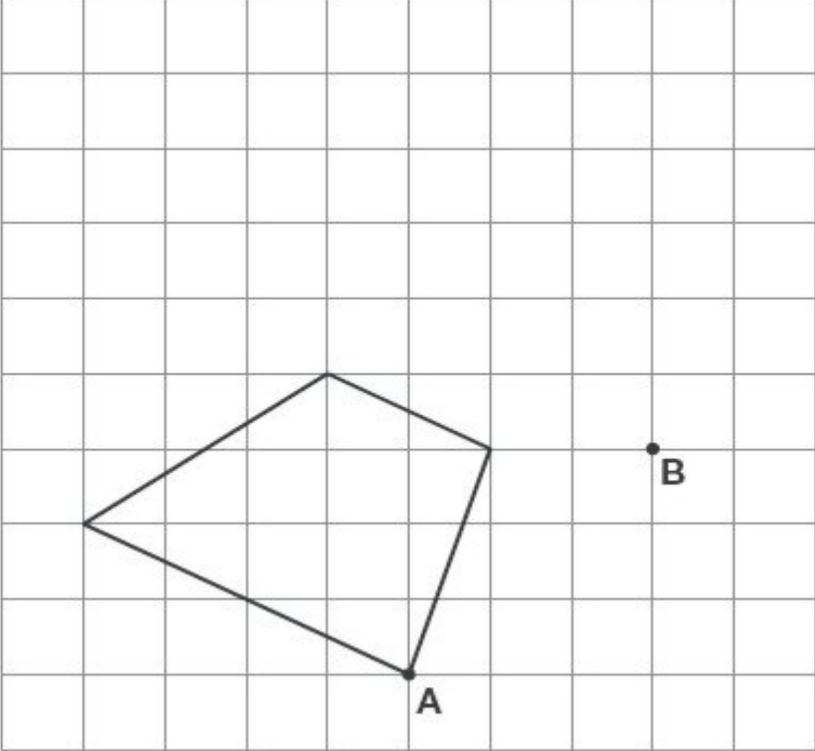
**3**

Here is a quadrilateral on a square grid.

The quadrilateral is translated so that point **A** moves to point **B**.

Draw the quadrilateral in its new position.

Use a ruler.

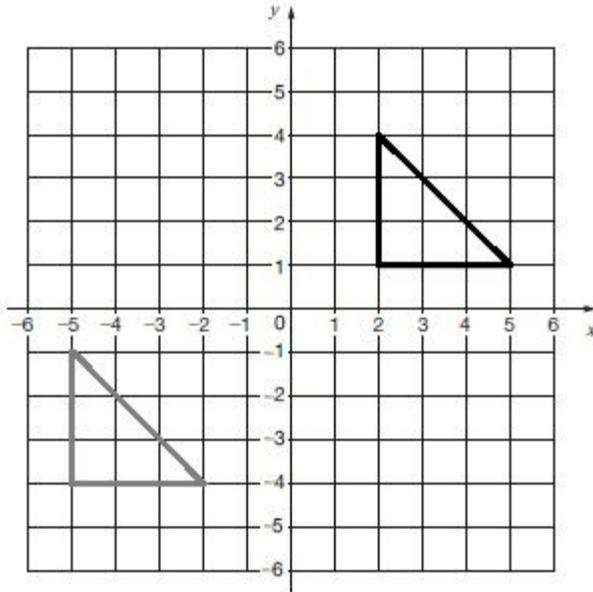


1 mark

## Mark schemes

1

Triangle with vertices at (2,1) **AND** (2,4) **AND** (5,1) drawn on the grid as shown:

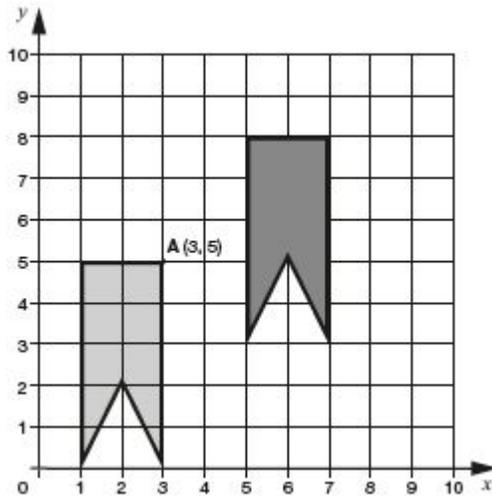


*Accept slight inaccuracies in drawing*

[1]

2

Shape located correctly, as shown:



*Accept slight inaccuracies in drawing (see guidance).*

*Shape need not be shaded for the award of **ONE** mark.*

[1]

