

Jamie is drawing a trapezium.  
He wants his final shape to look like this:



Jamie uses the co-ordinates  $(2, 4)$ ,  $(4, 5)$ ,  $(1, 6)$  and  $(5, 6)$ .

Will he draw a trapezium that looks correct?

If not, can you correct his co-ordinates?

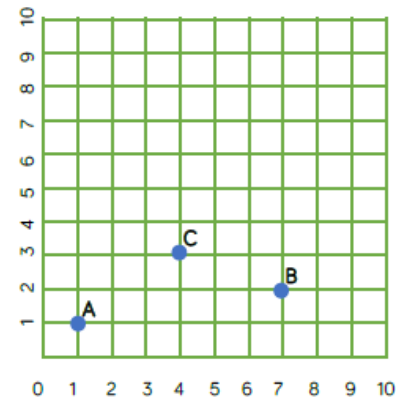


Jamie has plotted the co-ordinate  $(4, 5)$  incorrectly. This should be plotted at  $(4, 4)$  to make the trapezium that Jamie wanted to draw.

Marie has written the co-ordinates of point A, B and C.

A  $(1, 1)$     B  $(2, 7)$     C  $(3, 4)$

Mark Marie's work and correct any mistakes.



A is correct but B & C have been plotted with the  $x$  &  $y$  co-ordinates the wrong way round.