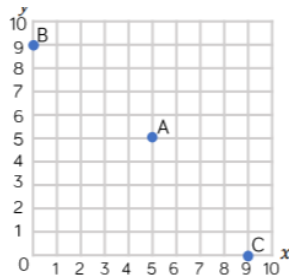


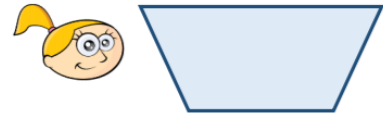
01/02/21 - Spicy

LO: To describe positions on a co-ordinate grid.

Whitney plots three coordinates.  
Write down the coordinates of  
points A, B and C.



Eva is drawing a trapezium.  
She wants her final shape to look like this:

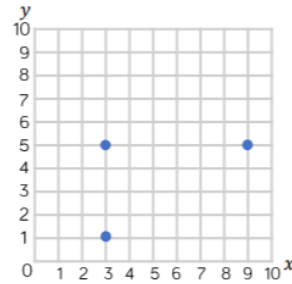


Eva uses the coordinates (2, 4), (4, 5), (1,  
6) and (5, 6).

Will she draw the shape that she wants  
to?

If not, can you correct her coordinates?

Tommy is drawing a rectangle on a grid.  
Plot the final vertex of the rectangle.  
Write the coordinate of the final  
vertex.

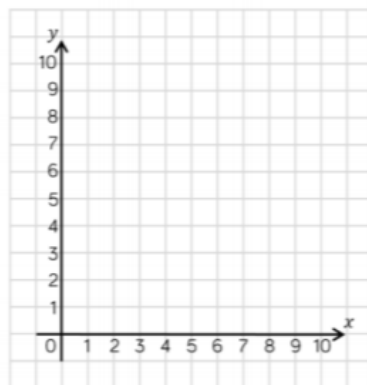


Mo has written the coordinates of points  
A, B and C.

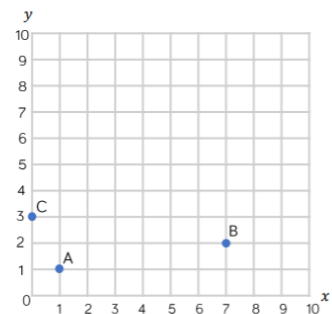
A (1, 1) B (2, 7) C (3, 0)

Draw the vertices of the polygon with the coordinates (7, 1), (7, 4) and  
(10, 1)

What type of polygon is the shape?

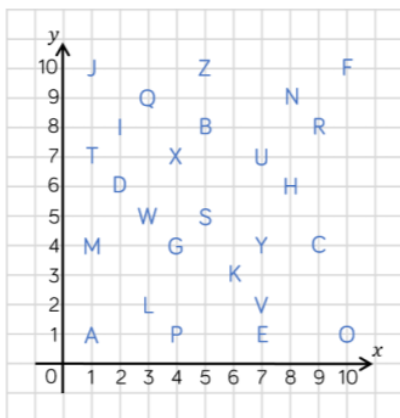


Mark Mo's work and correct his mistakes.



Explain why Mo could not make the  
same mistake for point A as he made for  
points B and C.

Write out the coordinates  
that spell your name.



**Challenge!**

Dora plotted three coordinates.  
Write down the coordinates of  
points A, B and C.

