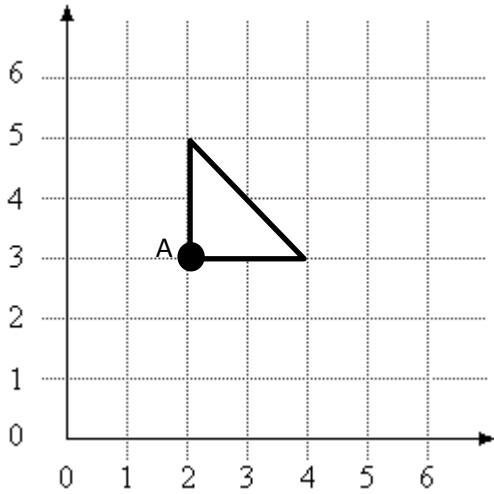


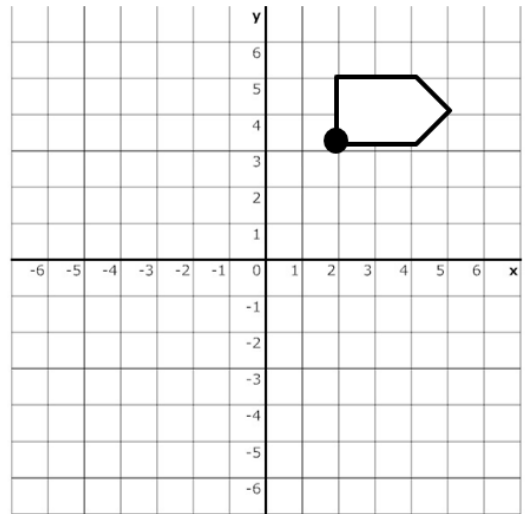
09/02/2021 - Mild

LO: To identify, describe and represent the position of a shape following a rotation.

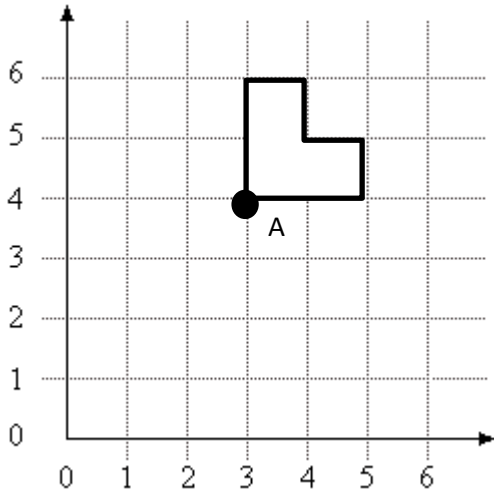
Rotate the triangle 90° clockwise around point A. Draw your new shape.



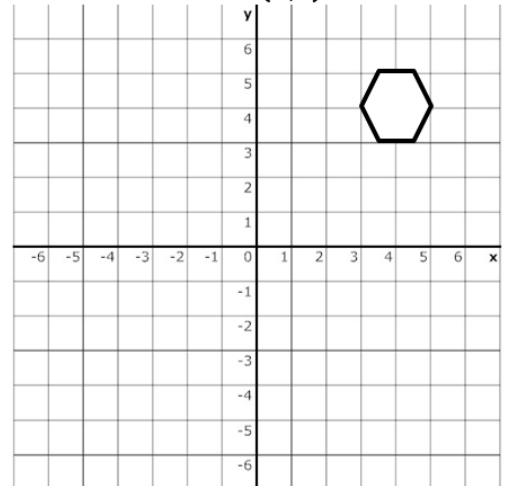
Rotate 90° clockwise around the dot.



Rotate the 'L' shape 180° anticlockwise around point A. Draw your new shape.



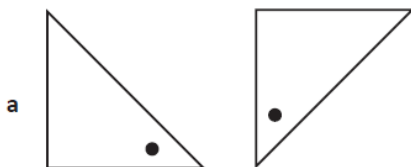
Rotate 180° around (0,0)



When some letters of the alphabet are rotated 180° (in a half circle), they become other letters. (This depends on how you write them of course.) An example of this is d. Turn it halfway around and it becomes p. What other letters can you find that do this?

d → p

Find the pattern and continue it:



.....

