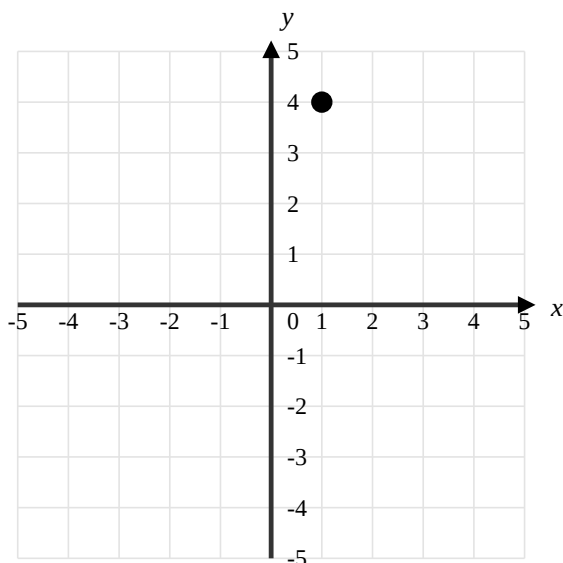
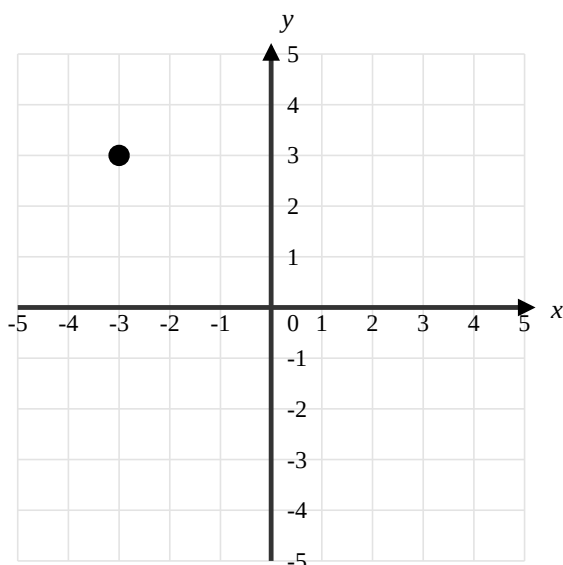


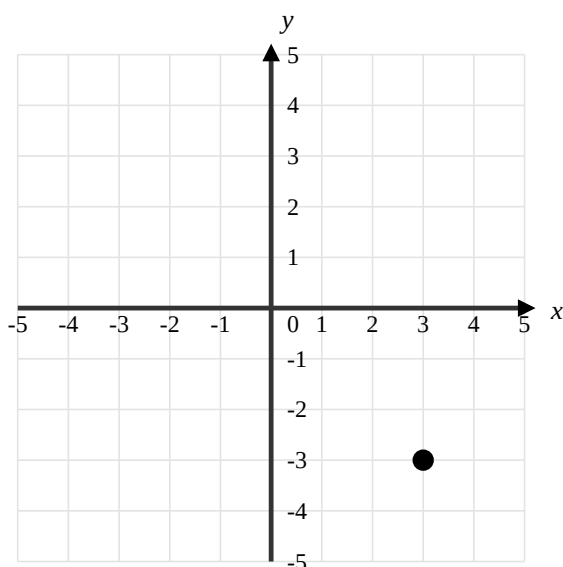
Rotation (A)



The point (1, 4) is shown on the grid.
Rotate the point 90° clockwise about the origin.

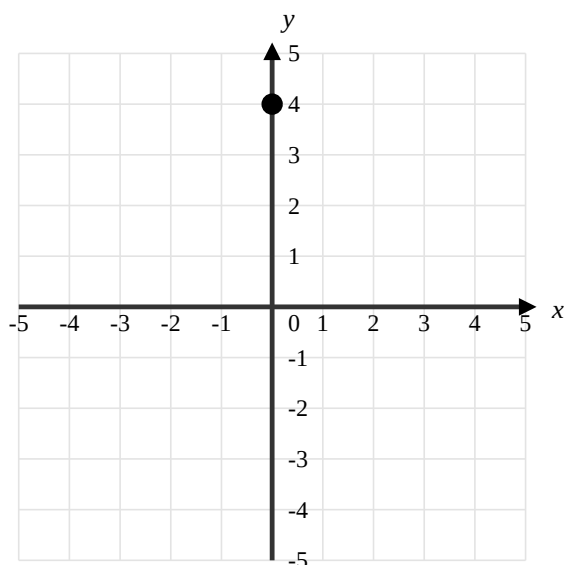


The point (-3, 3) is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

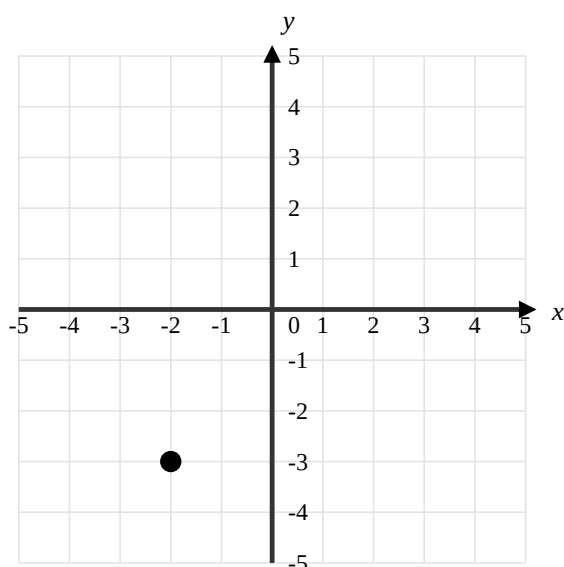


The point (3, -3) is shown on the grid.
Rotate the point 270° clockwise about the origin.

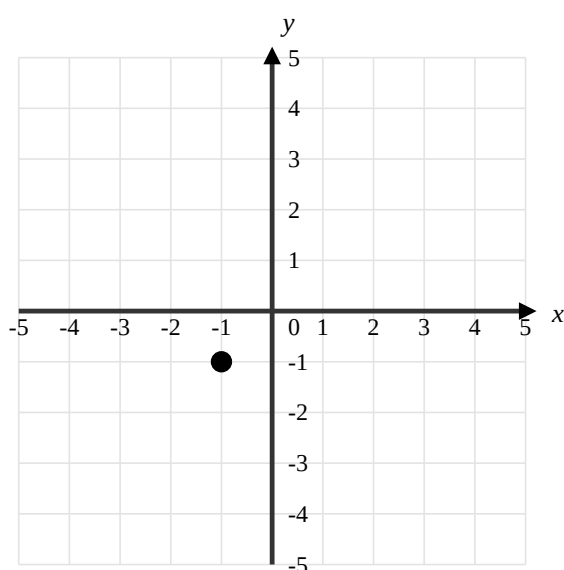
Rotation (B)



The point $(0, 4)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

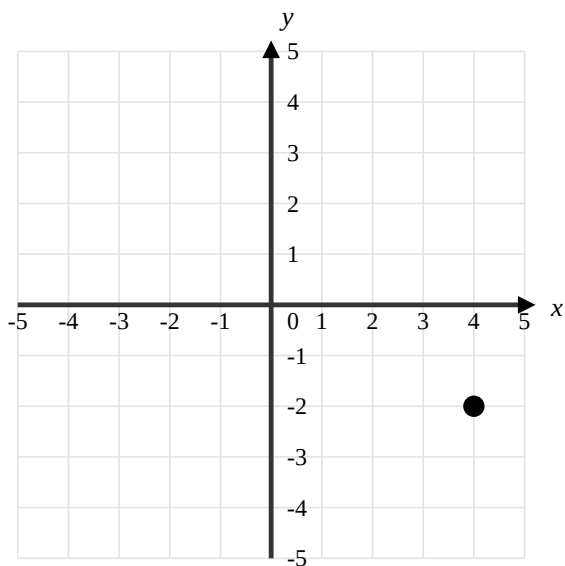


The point $(-2, -3)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

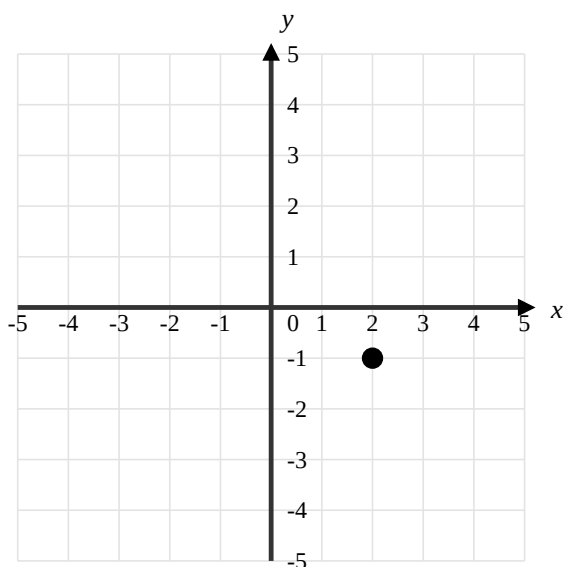


The point $(-1, -1)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

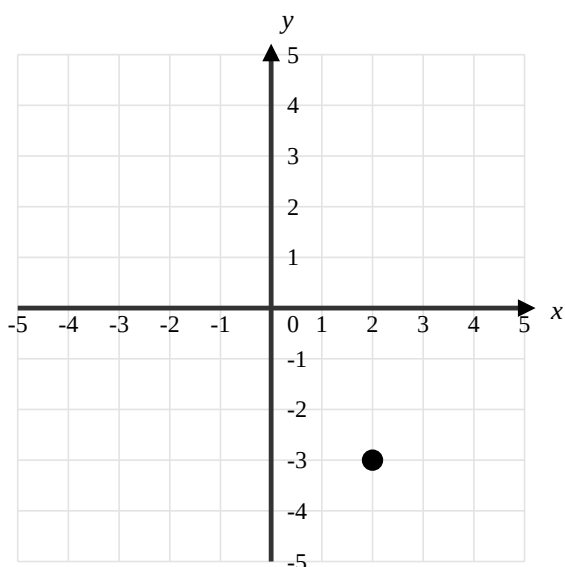
Rotation (C)



The point $(4, -2)$ is shown on the grid.
Rotate the point 270° anticlockwise
about the origin.

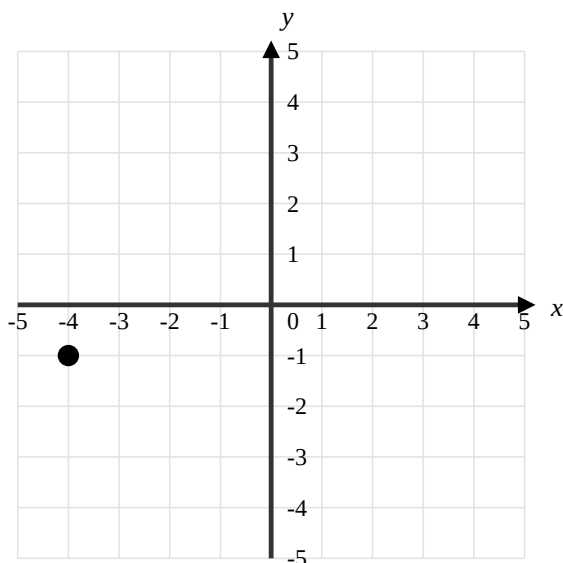


The point $(2, -1)$ is shown on the grid.
Rotate the point 90° clockwise about
the origin.

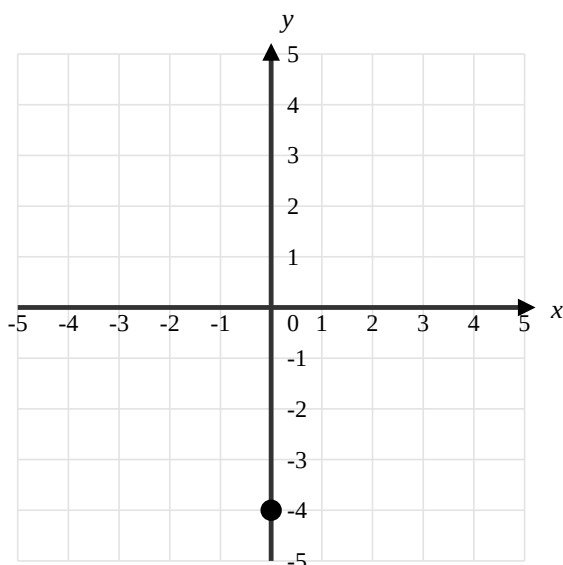


The point $(2, -3)$ is shown on the grid.
Rotate the point 180° anticlockwise
about the origin.

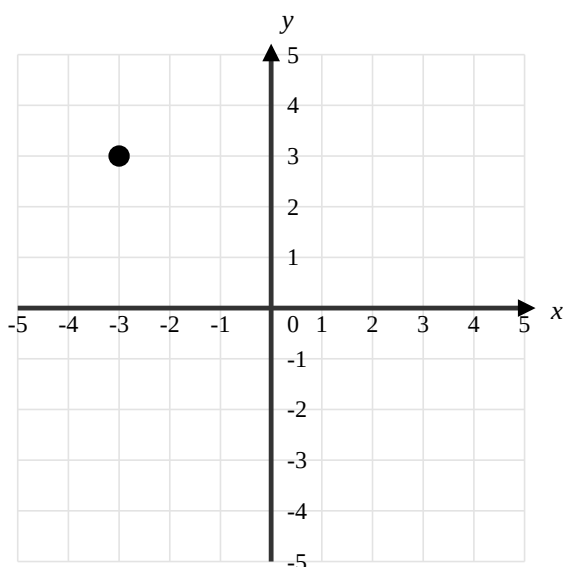
Rotation (D)



The point $(-4, -1)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

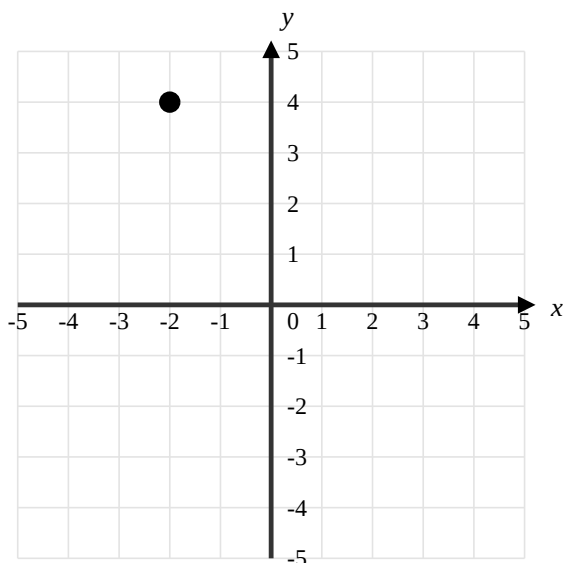


The point $(0, -4)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

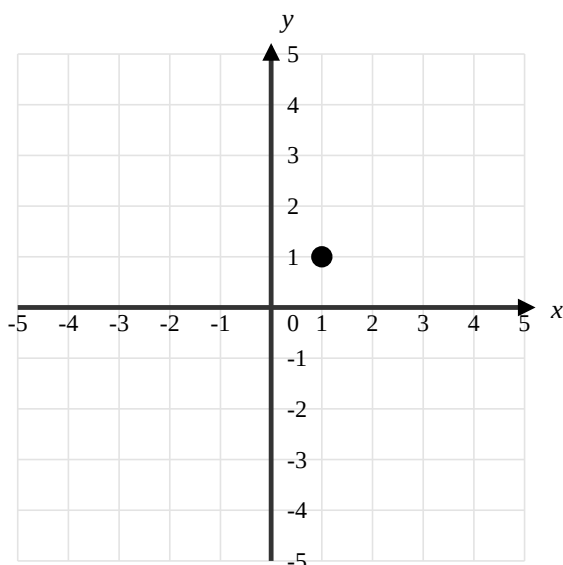


The point $(-3, 3)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

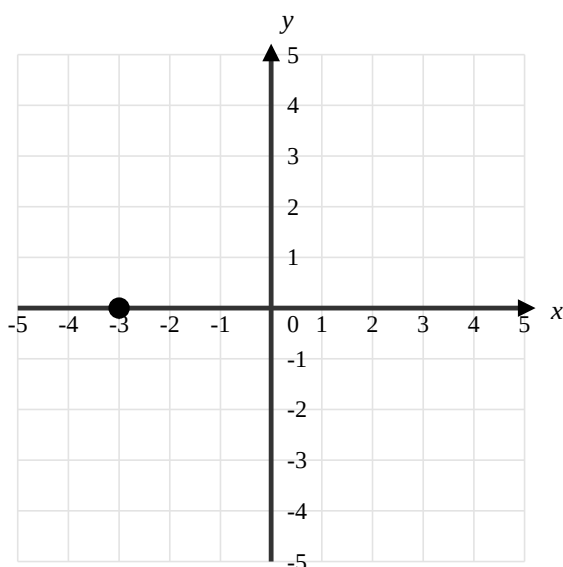
Rotation (E)



The point $(-2, 4)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

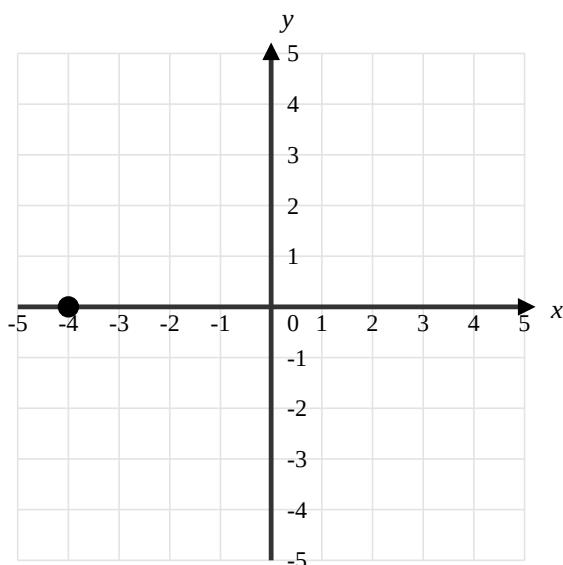


The point $(1, 1)$ is shown on the grid.
Rotate the point 270° anticlockwise about the origin.

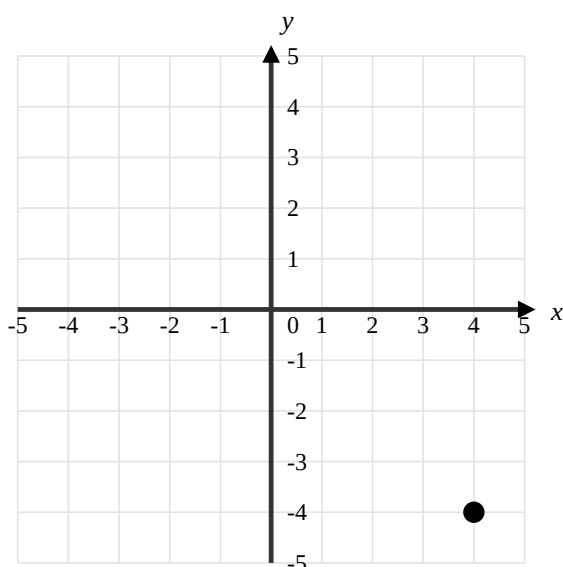


The point $(-3, 0)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

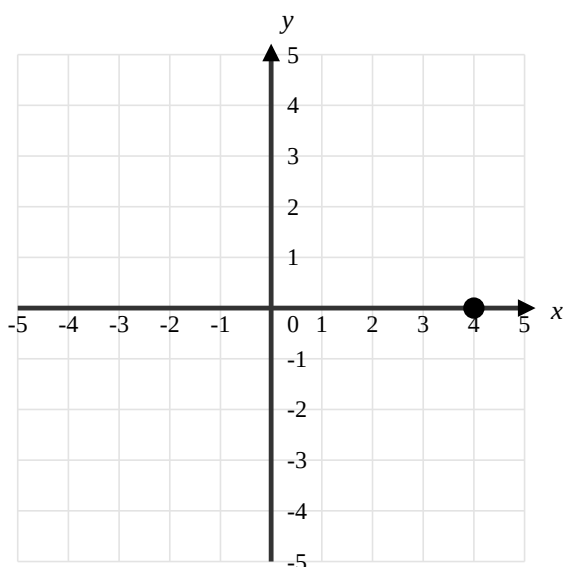
Rotation (F)



The point $(-4, 0)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

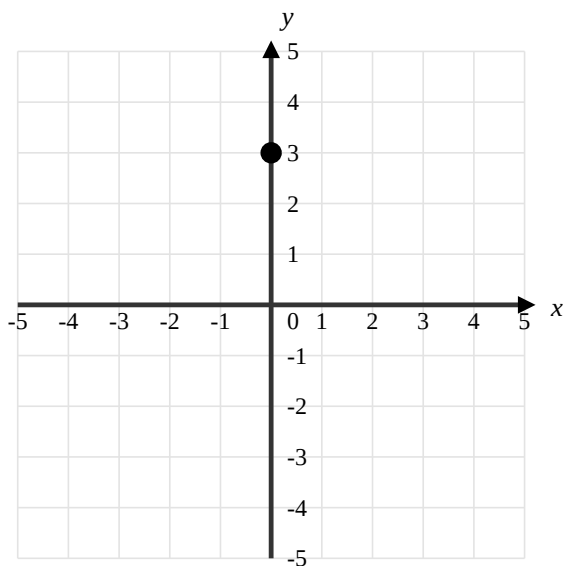


The point $(4, -4)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

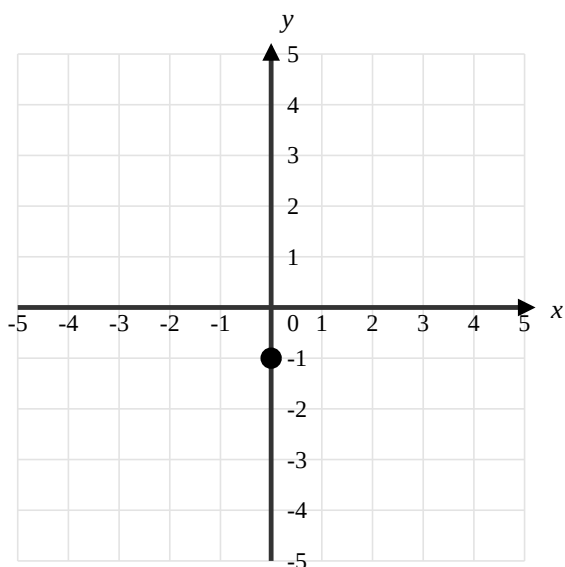


The point $(4, 0)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

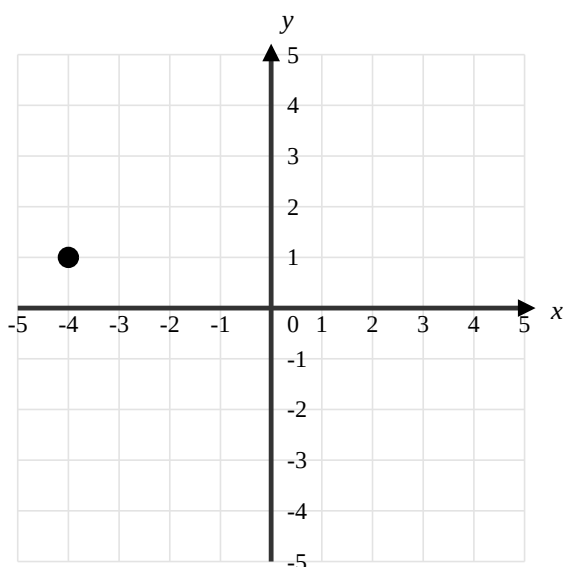
Rotation (G)



The point $(0, 3)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

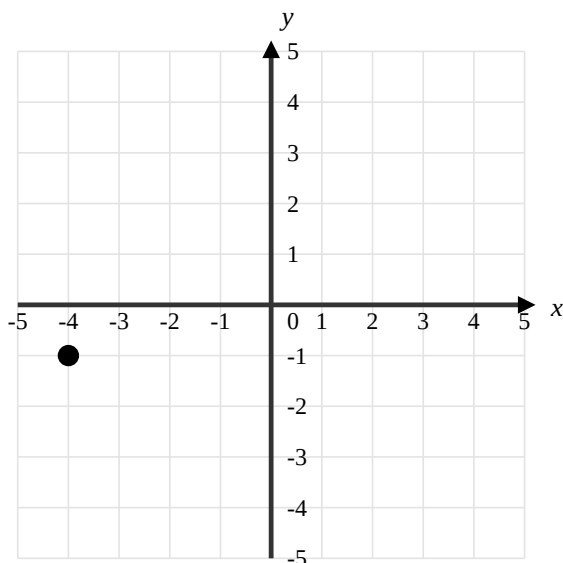


The point $(0, -1)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

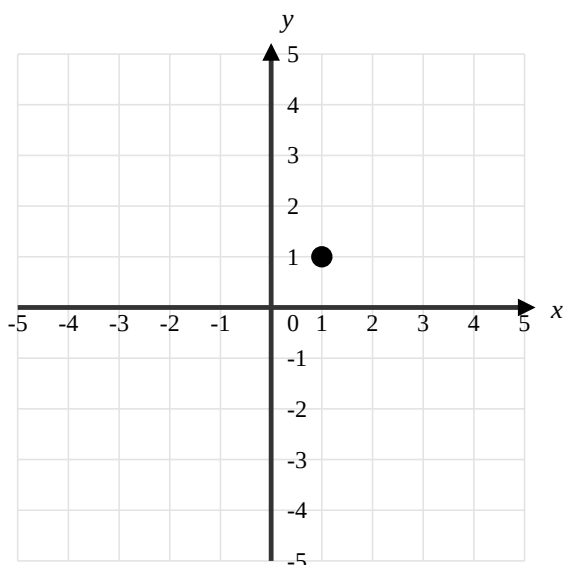


The point $(-4, 1)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

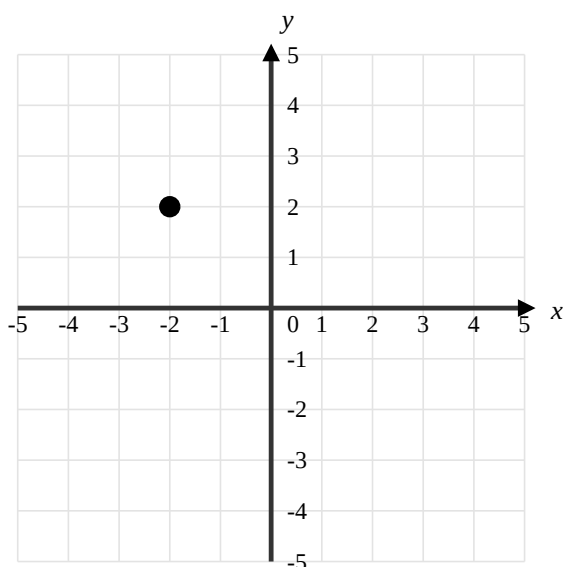
Rotation (H)



The point $(-4, -1)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

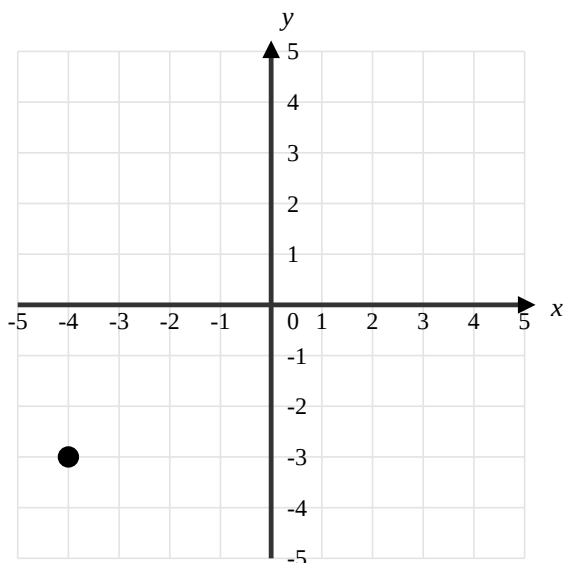


The point $(1, 1)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

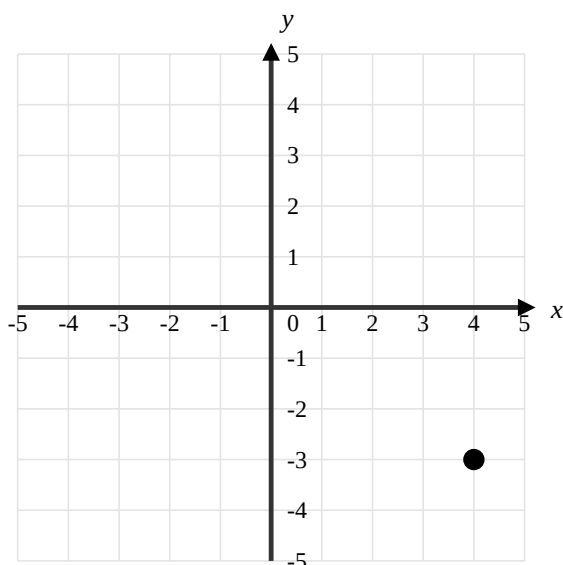


The point $(-2, 2)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

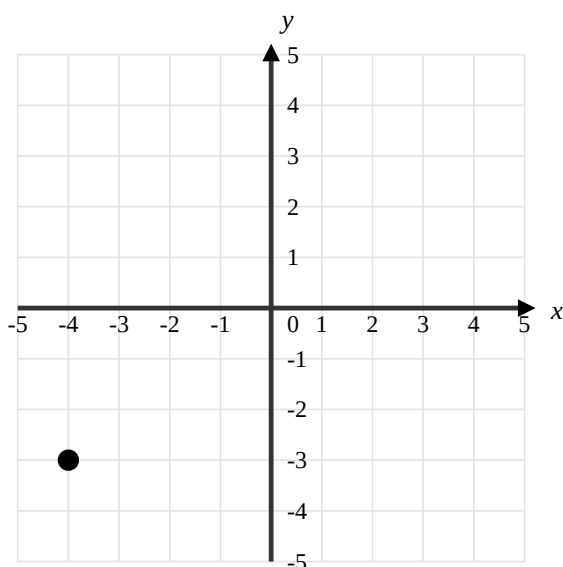
Rotation (I)



The point $(-4, -3)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.

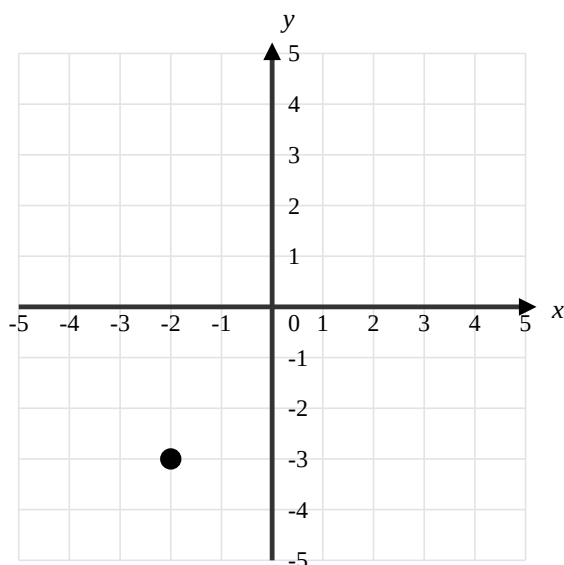


The point $(4, -3)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.

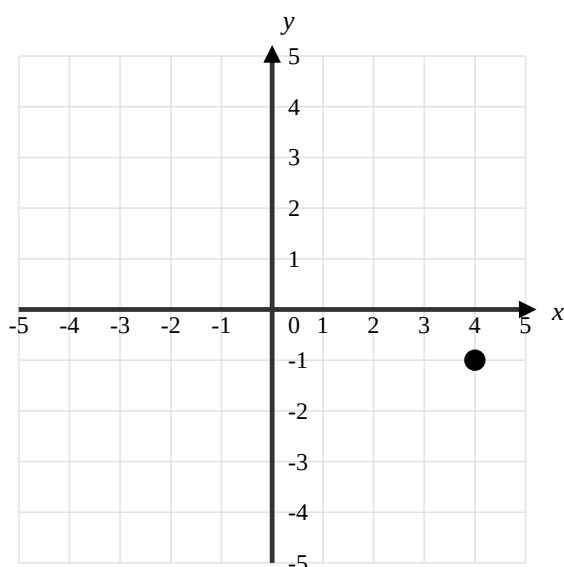


The point $(-4, -3)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.

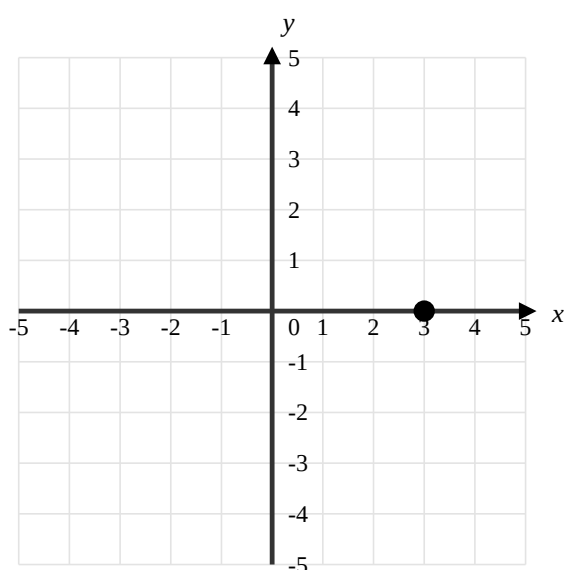
Rotation (J)



The point $(-2, -3)$ is shown on the grid.
Rotate the point 180° anticlockwise about the origin.



The point $(4, -1)$ is shown on the grid.
Rotate the point 90° clockwise about the origin.



The point $(3, 0)$ is shown on the grid.
Rotate the point 270° clockwise about the origin.