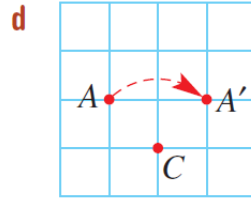
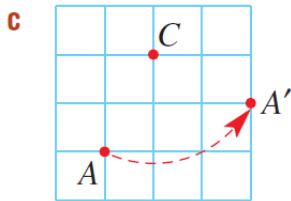
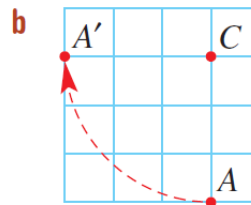
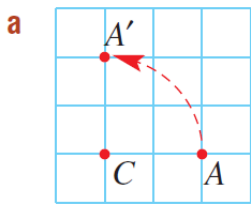
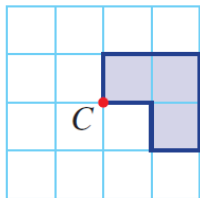


- 1 Point A has been rotated to its image point A' . For each part state whether the point has been rotated clockwise or anticlockwise and by how many degrees it has been rotated.

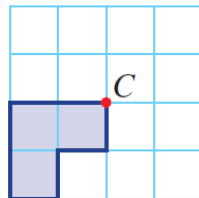


- 4 Rotate these shapes about the point C by the given angle and direction.

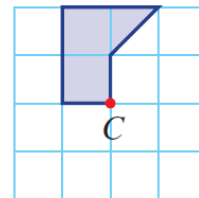
a clockwise by 90°



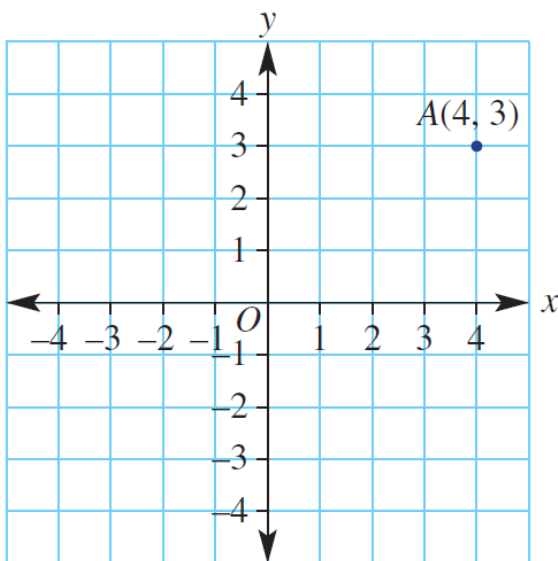
b anticlockwise by 90°



c anticlockwise by 180°



- 6 The point $A(4, 3)$ is rotated about the origin $C(0, 0)$ by the given angle and direction. Give the coordinates of A' .



- a** 180° clockwise
- b** 180° anticlockwise
- c** 90° clockwise
- d** 90° anticlockwise
- e** 270° clockwise
- f** 270° anticlockwise
- g** 360° clockwise