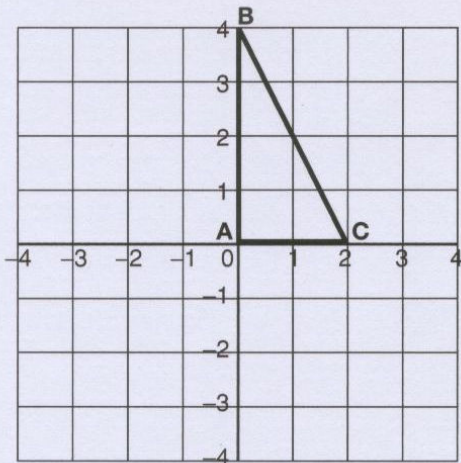
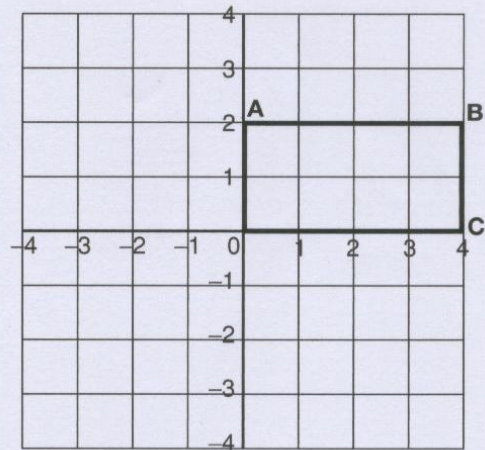


ROTATION

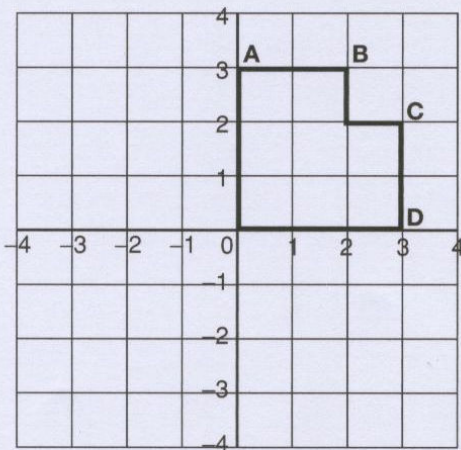
Using the origin as the centre of rotation, rotate the shape through (i) 90° clockwise, (ii) 90° anticlockwise and (iii) 180° . Draw the new rotated shape using pencil and ruler. Write the new coordinates for the points identified by letters.



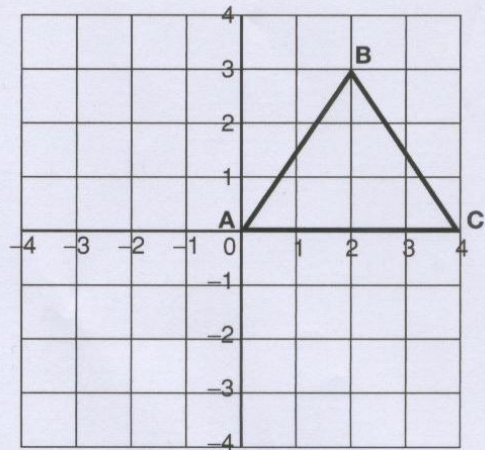
- (i) A → B → C →
- (ii) A → B → C →
- (iii) A → B → C →



- (i) A → B → C →
- (ii) A → B → C →
- (iii) A → B → C →



- (i) A → B → C → D →
- (ii) A → B → C → D →
- (iii) A → B → C → D →



- (i) A → B → C →
- (ii) A → B → C →
- (iii) A → B → C →