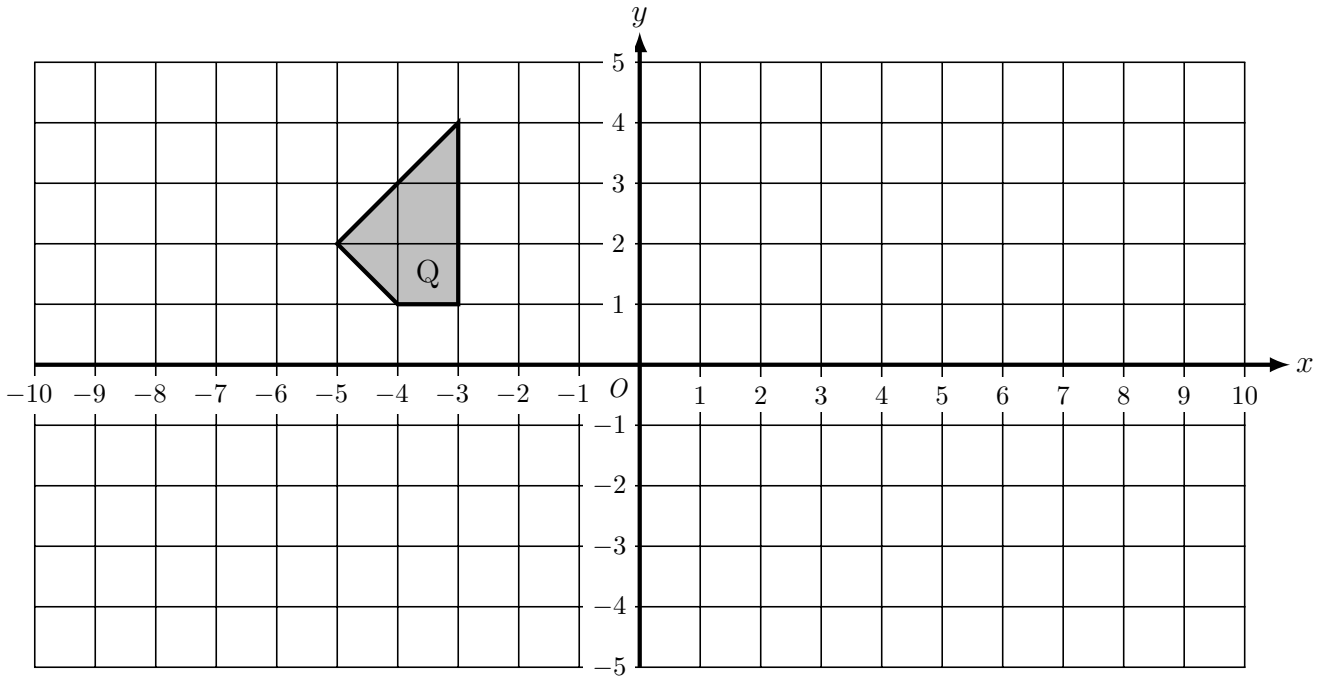


1. Rotate quadrilateral Q

- (a) 270° clockwise about (1, 2) and label it A
- (b) 180° about (-6, 1) and label it B
- (c) 90° clockwise about (-4, 0) and label it C
- (d) 180° about (2, 1) and label it D
- (e) 90° anti-clockwise about the origin O {which is the coordinate (0, 0)} and label it E



2. On the grid below, rotate parallelogram P 90° clockwise about (3, 1) and label it Q

