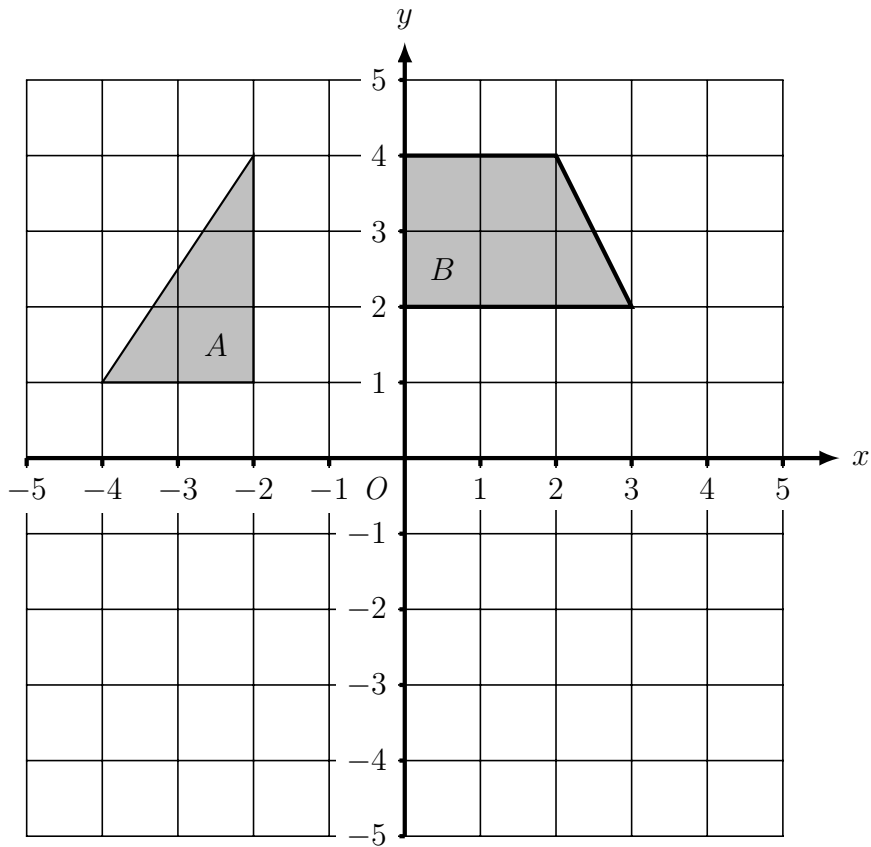
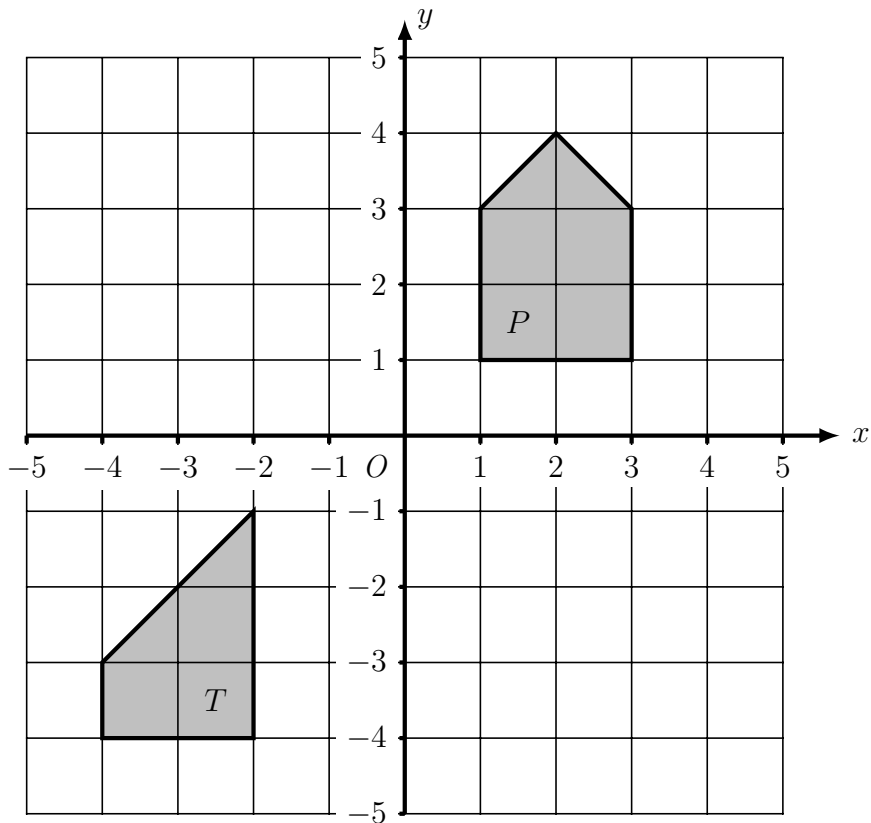


1. a) Rotate triangle **A** 180° about the point $(-2, 1)$.
- b) Rotate pentagon **B** 270° clockwise about the point $(3, 2)$.

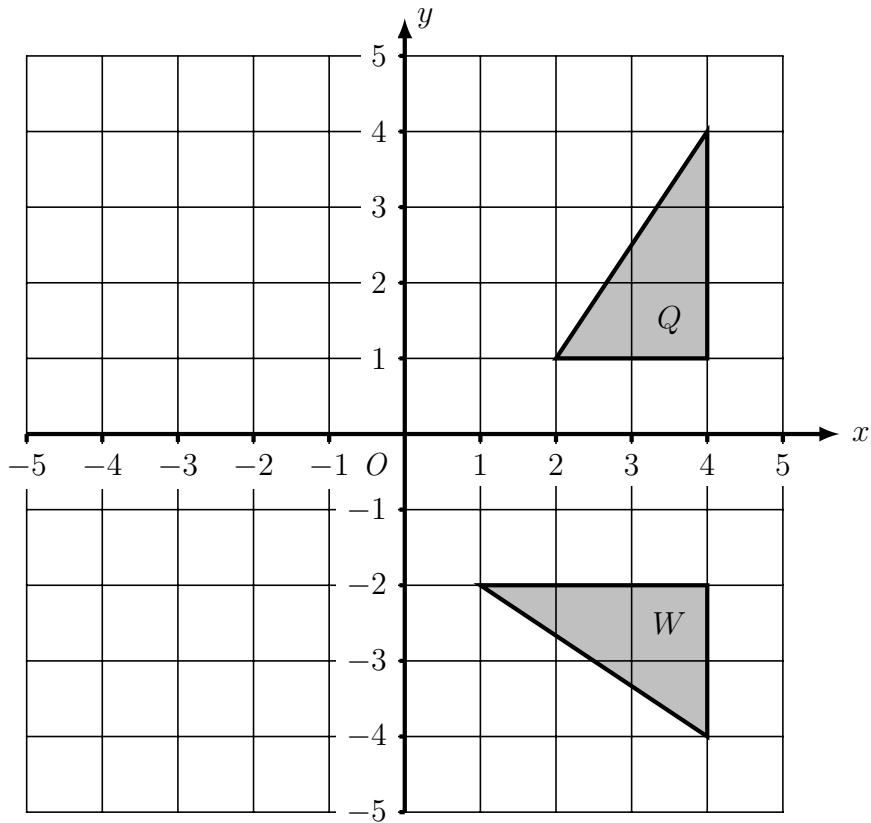


2. a) Rotate pentagon **P** 90° anti-clockwise about the point $(1,1)$.
- b) Rotate trapezium **T** 90° clockwise about the point $(-2, -1)$.



3. a) Rotate triangle **Q** 90° anti-clockwise about the point $(2, 1)$.

b) Rotate triangle **W** 180° about the point $(1, -2)$.



Answers

