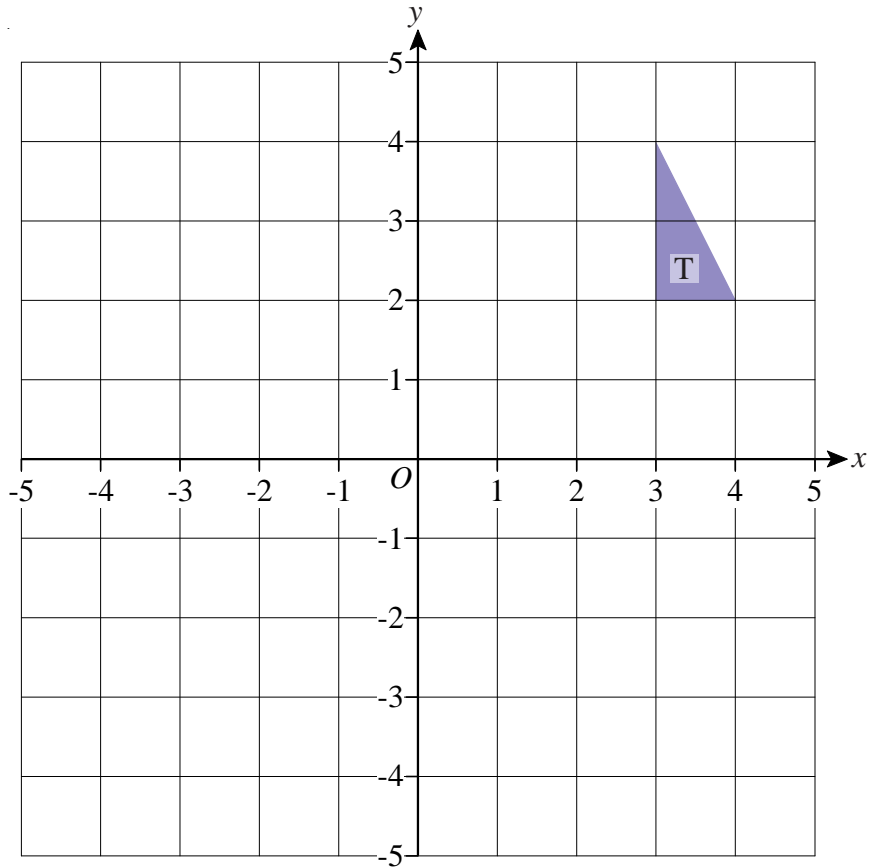


Rotations

- 1) a) Rotate triangle T 90° anti-clockwise about the point $(0, 0)$.
Label your new triangle U.
- b) Rotate triangle T 180° about the point $(2, 0)$.
Label your new triangle V.



- 2) Describe fully the single transformation which maps triangle T to triangle U.

