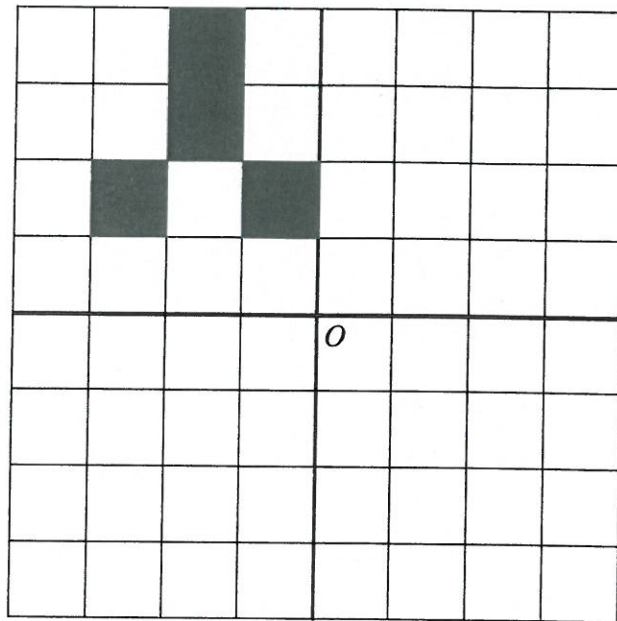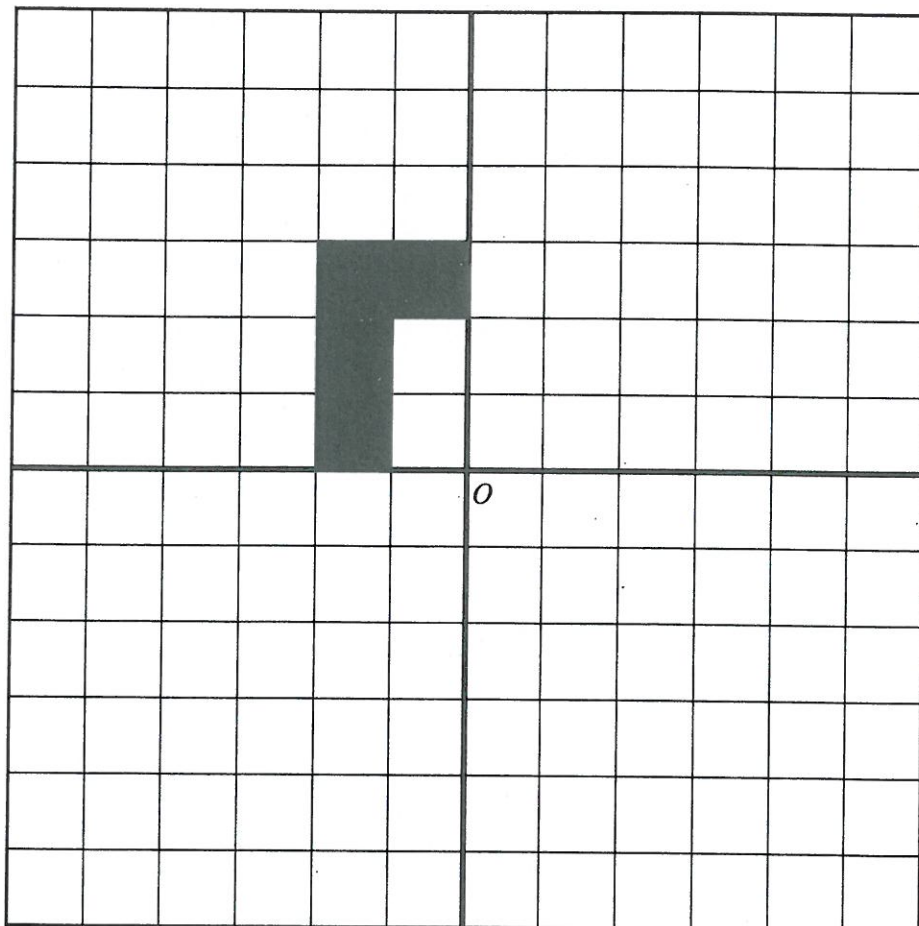# ROTATIONAL SYMMETRY

(1) Draw three shapes like the given one, so that the completed pattern has rotational symmetry of order 4 about O.

[3]

(2) Draw three shapes like the given one, so that the completed pattern has rotational symmetry of order 4 about O.

[3]

③ This diagram shows a partly constructed crossword grid.
The completed grid contains 16 shaded squares and has rotational symmetry, order 4.
Complete the grid by shading the other 12 squares.

[3]

④ Draw three shapes like the given one, so that the completed pattern has rotational symmetry of order 4 about *O*.

[3]

5 Draw three shapes like the given one, so that the completed pattern has rotational symmetry of order 4 about *O*.

[3]