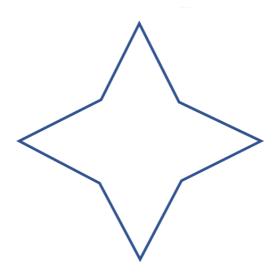
Lines of symmetry

This task is about symmetry and rotational symmetry.

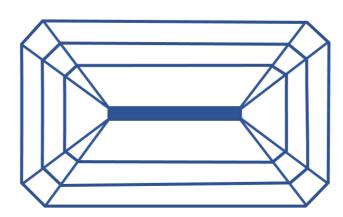
a) i) Draw in all the lines of symmetry on the shape below.



ii) Through how many degrees can this shape be rotated until it first fits onto itself?



b) i) Draw in all the lines of symmetry on the shape below.



ii) Through how many degrees can this shape be rotated until it **first** fits onto itself?

