

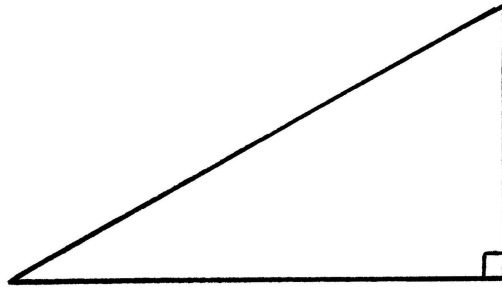
SYMMETRY

A shape is cut from a sheet of paper.

The figure is then folded along one of its lines of symmetry.

The new figure is folded again along a line of symmetry. The resulting figure is folded again along a line of symmetry.

The final figure is shown below. What could the original shape have been. Is there more than one answer? Try to find all possibilities.



Answer the same question for the shapes below.

