

- 1) Name the shapes and identify one property of each:



Name: _____

Number of sides: _____



Name: _____

Number of vertices: _____



Name: _____

Property of your choice: _____

- 2) Circle the descriptions that match this shape:



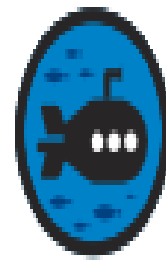
I have 6 sides.

All my sides are
the same length.

I am symmetrical.

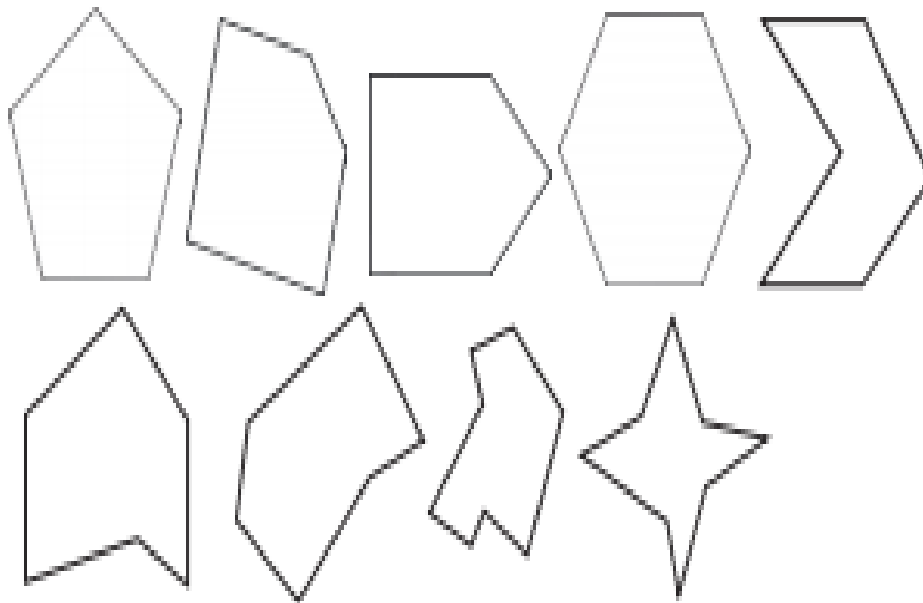
1) Draw your own shape in the box which:

- is symmetrical;
- has an odd number of sides.



2) Leo thinks the number of lines of symmetry of a shape is always the same as the number of sides. Is this true? Explain your answer.

- 1) Colour the pentagons blue and the hexagons red. Leave any blank that are neither.



Why have you left those particular shapes blank?

- 2) Explain what these shapes have in common:

