

Identify and describe the properties of 2-D shapes, including the number of sides and the line symmetry in a vertical line

- 1 Complete the table to show the number of sides and vertices for each shape. Examples are shown.

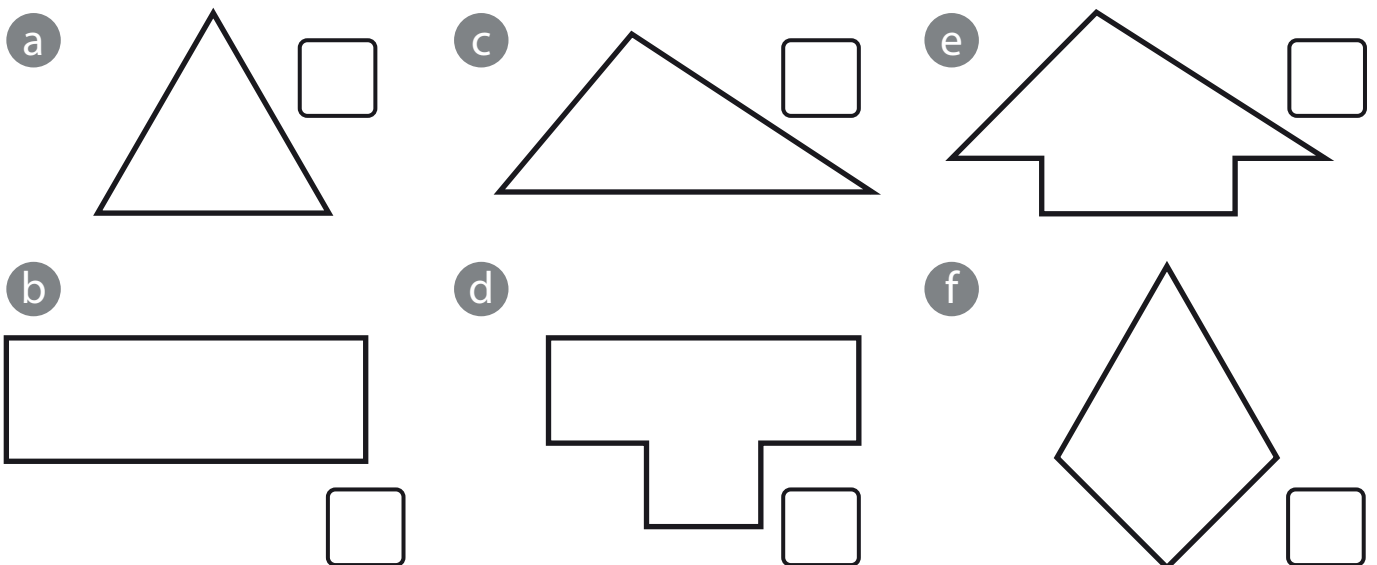
name	number of side	number of vertices
triangle	3	
rectangle		4
hexagon		
circle		

- 2 What am I? I have 5 sides and 5 vertices. I am a .

- 3 Complete the sentence about an octagon.

I have sides and vertices.

- 4 Put a cross (×) beside all the shapes which do not have a line of symmetry.



Now, using a ruler, draw one line of symmetry in the symmetrical shapes.