

Year 1 - Geometry: Shape

National Curriculum Aims

- Recognise and name common 2-D shapes, including: (for example, rectangles (including squares), circles and triangles)
- Recognise and name common 3-D shapes including: (for example, cuboids (including cubes), pyramids and spheres)

Key Vocabulary

2D shape	A 2D shape is a flat shape which has 2 dimensions: width and height.
3D shape	A 3D shape has three dimensions: length width and height.
Curved	A shape that is curved is not straight.
Flat	A flat surface shape is a 2D shape
Pattern	A repeated sequence according to a rule
Round	Shaped like a circle or cylinder (curved)
Size	How big something is.
Straight	Without a curve or a bend
Symmetrical	Made up of exactly similar parts facing each other showing symmetry.

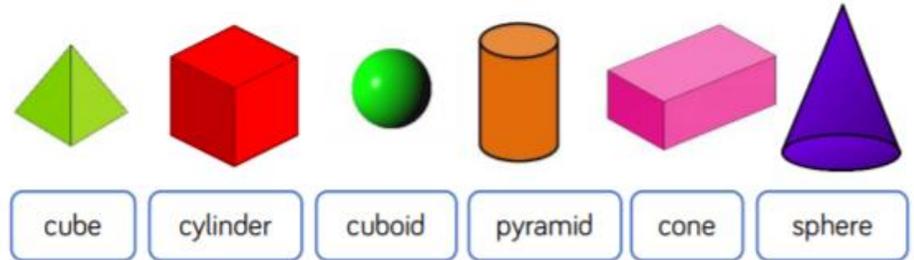
Home Learning



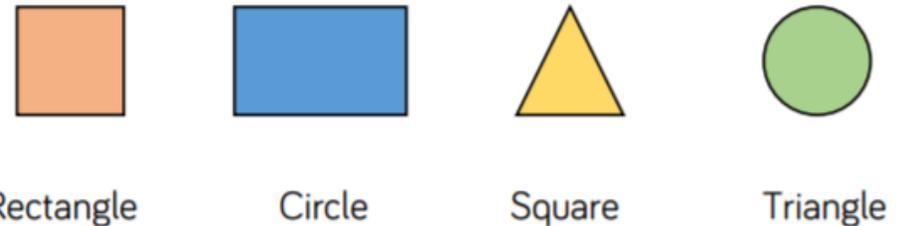
- Look for and identify 2D and 3D shapes in toys and everyday objects at home and when out and about.
- Describe properties of shapes, how many faces edges and vertices can you count?

Core Knowledge and Representations

3D shapes



2D Shapes



Sequences



The first shape is a _____.

The _____ shape is a triangle.

The _____ shape is a circle.