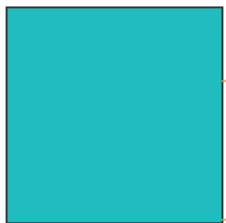
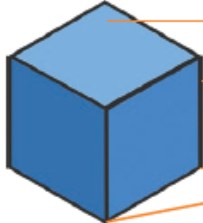
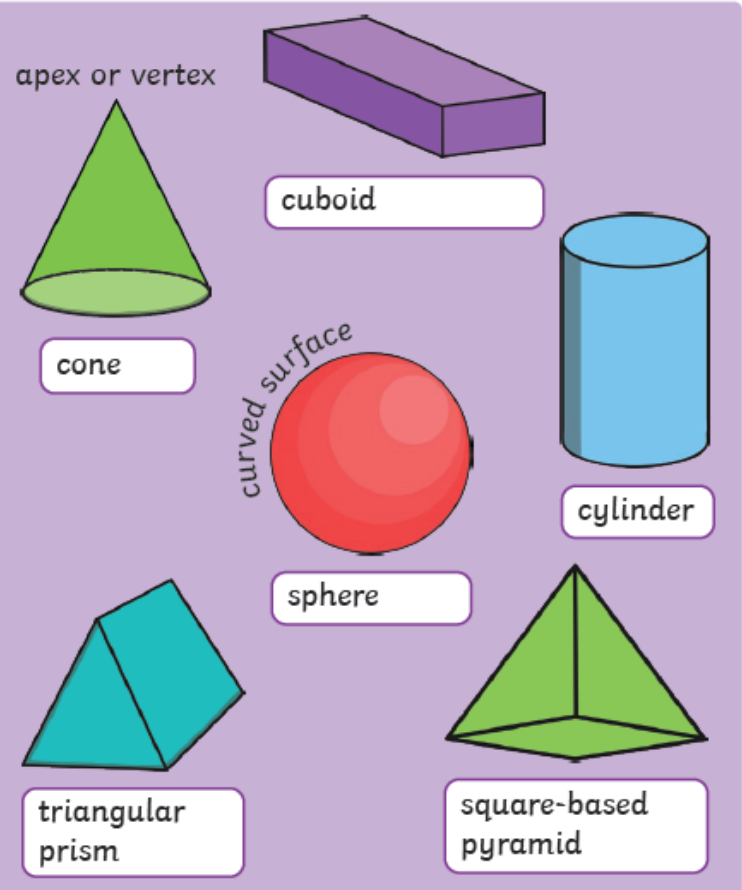
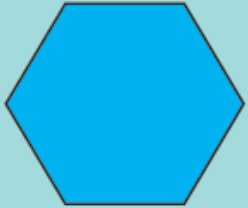


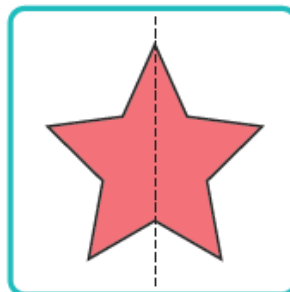
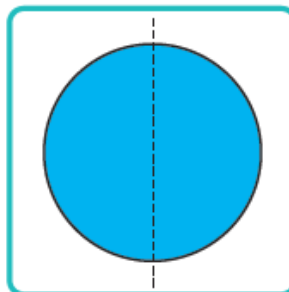
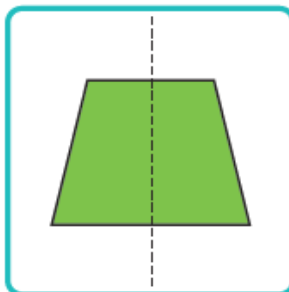
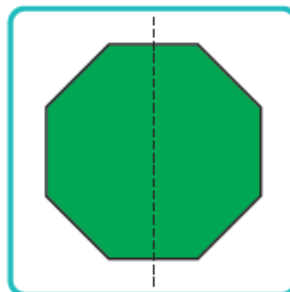
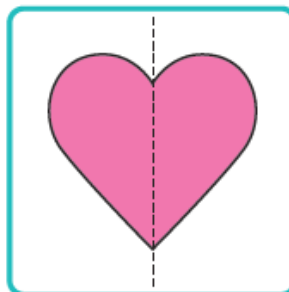
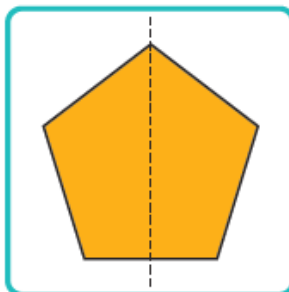
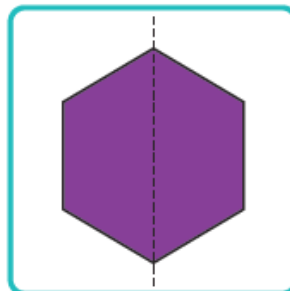
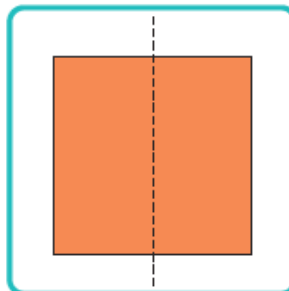
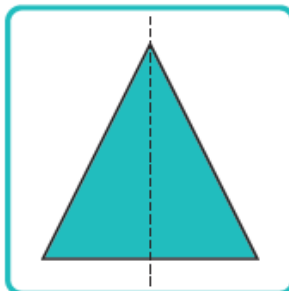
Geometry: Properties of Shape

Key Vocabulary	Recognise and Describe 2D Shapes	Recognise and Describe 3D Shapes
two-dimensional (2D)	 square	 cube
three-dimensional (3D)		
flat		
solid		
corner		
apex		
vertex		
vertices		
side		
edge		
face		
curved		
straight		
round		
line of symmetry		
vertical		
pattern		
	 triangle  rectangle  circle  pentagon  hexagon  quadrilateral	

Geometry: Properties of Shape

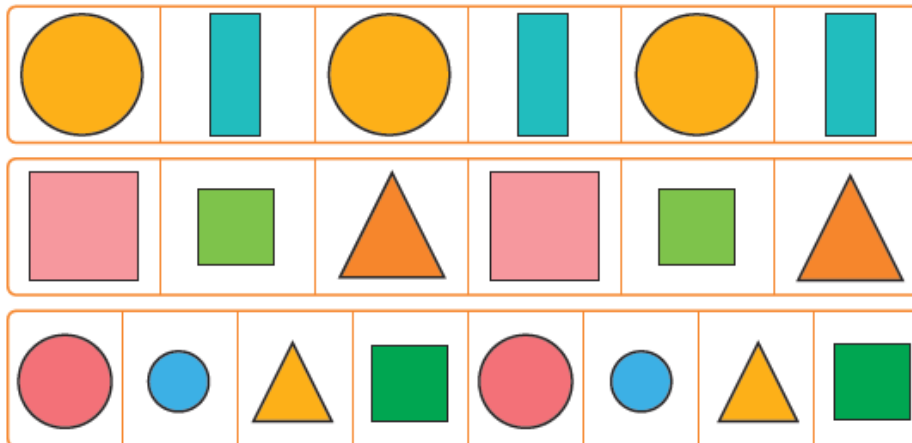
Lines of Symmetry

These 2D shapes have a vertical line of symmetry.



Repeating Shape Patterns

2D Patterns



3D Patterns

