



Year:

2

Unit:

Properties of Shape

What will I learn this year?

### Key Vocabulary

two-dimensional (2D)

three-dimensional (3D)

flat

solid

corner

apex

vertex

vertices

side

edge

face

curved

straight

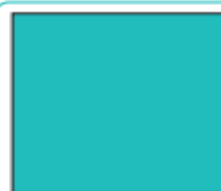
round

line of symmetry

vertical

pattern

### Recognise and Describe 2D Shapes



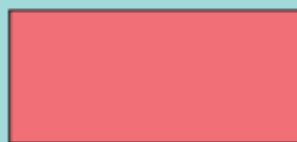
side

corner or vertex

square



triangle



rectangle



circle



pentagon



hexagon



quadrilateral

### Recognise and Describe 3D Shapes



face

edge

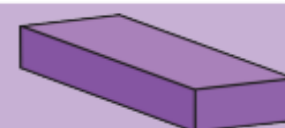
vertices

cube

apex or vertex



cone



cuboid

curved surface



sphere



cylinder



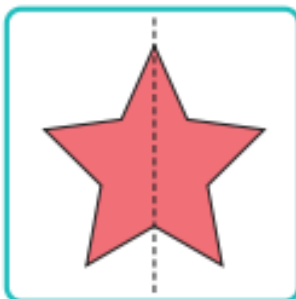
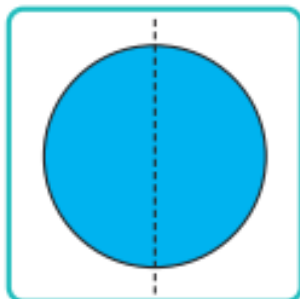
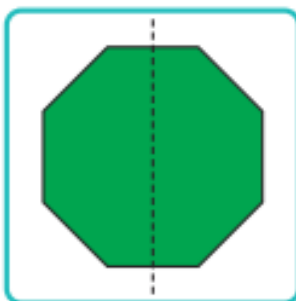
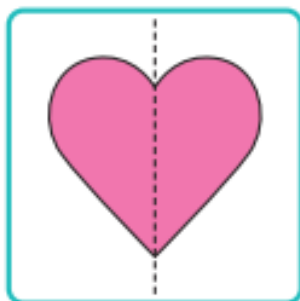
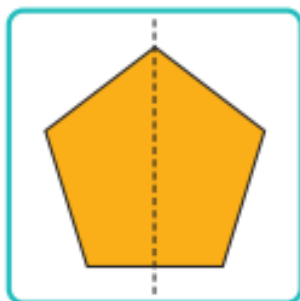
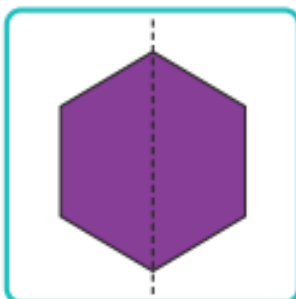
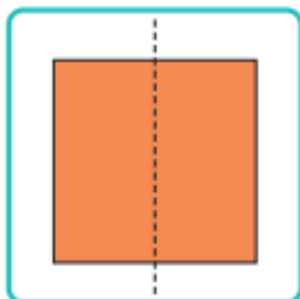
triangular prism



square-based pyramid

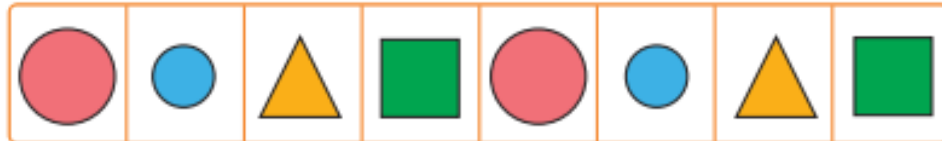
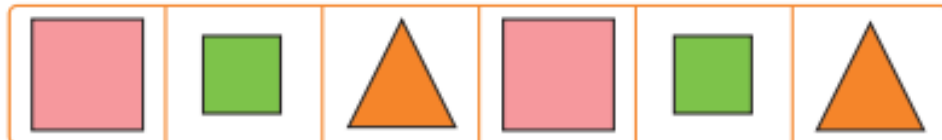
## Lines of Symmetry

These 2D shapes have a vertical line of symmetry.



## Repeating Shape Patterns

### 2D Patterns



### 3D Patterns

