

Key Vocabulary

Recognise and Describe 2D Shapes

Recognise and Describe 3D Shapes

|                        |
|------------------------|
| two-dimensional (2D)   |
| three-dimensional (3D) |
| flat                   |
| solid                  |
| corner                 |
| apex                   |
| vertex                 |
| vertices               |
| side                   |
| edge                   |
| face                   |
| curved                 |
| straight               |
| round                  |
| line of symmetry       |
| vertical               |
| pattern                |

square

cube

triangle

rectangle

circle

pentagon

hexagon

quadrilateral

cone

cuboid

curved surface

sphere

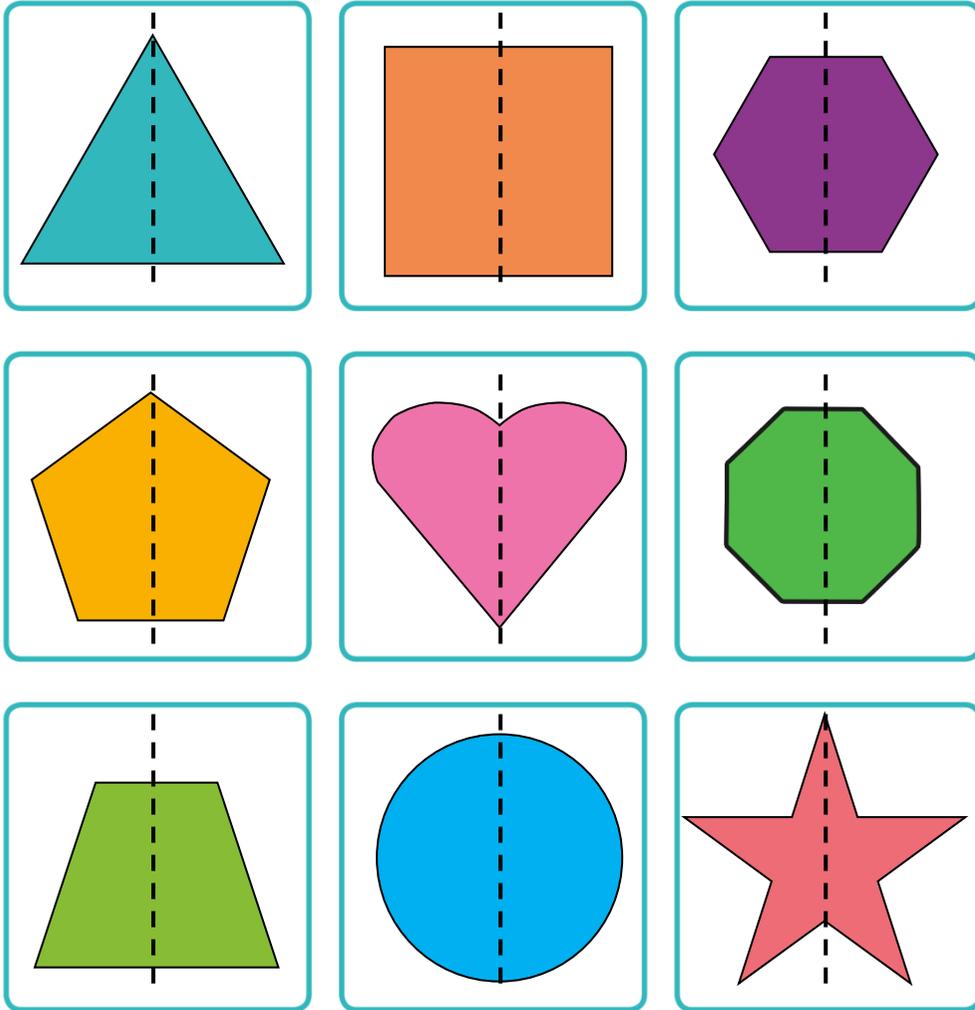
cylinder

triangular prism

square-based pyramid

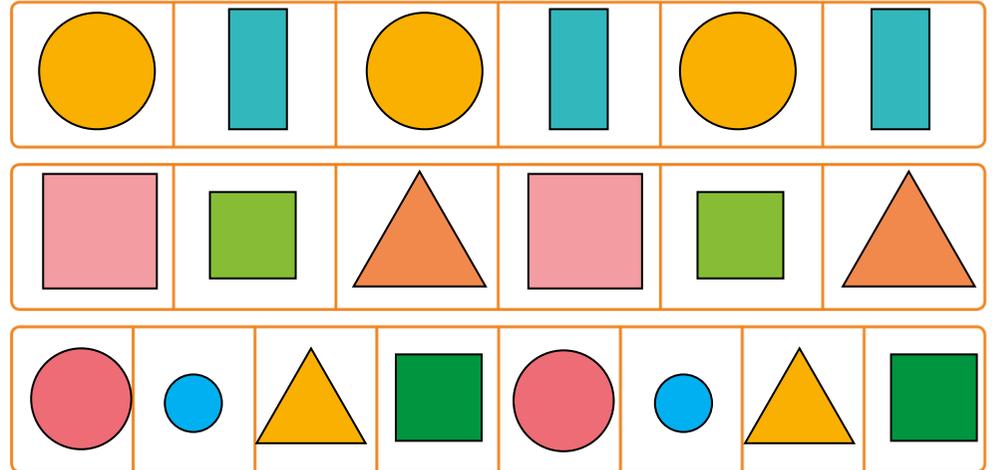
Lines of Symmetry

These 2D shapes have a vertical line of symmetry.



Repeating Shape Patterns

2D Patterns



3D Patterns

