



Examples of 3D shapes

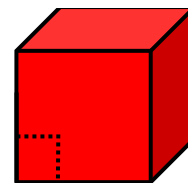
Cubes

A cube is a 3D shape with 6 faces.

Each face of a cube is a **square**.

This means all the edges of a cube are the same length.

All the angles in the corners are **right angles**.



Pyramids

The **base** of a pyramid can be any straight-sided shape. In this example, the base is a square.

The other faces are **triangles** that meet at a point at the top.



Cylinders

The two flat ends of a cylinder are usually **circles**. This example has a circle at each end.

The flat ends are connected by a **curved surface**.

