

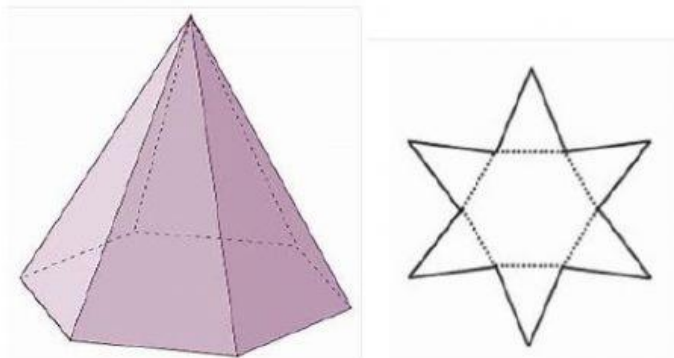
3-D Shapes and Nets

3-D shapes can be represented using a net.

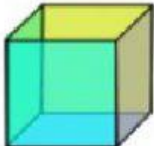
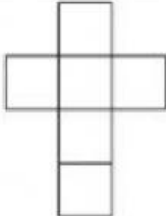
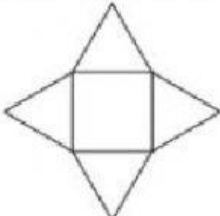
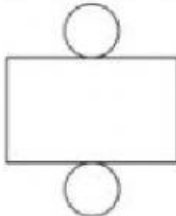
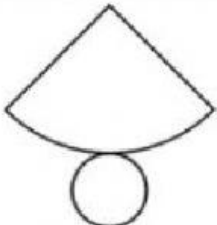
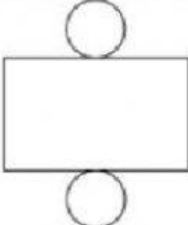
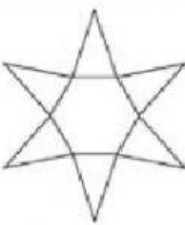
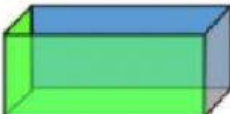
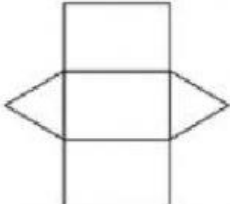
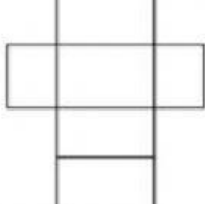
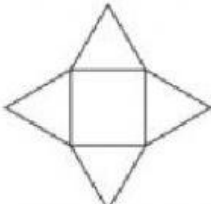
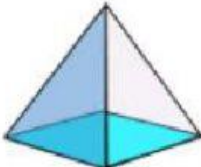
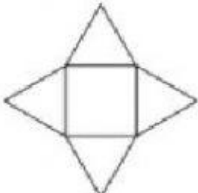
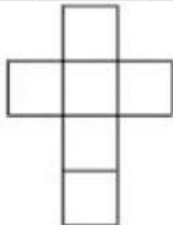
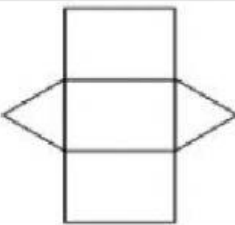
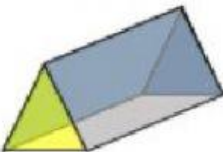
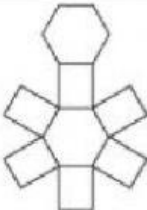
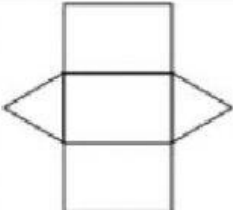
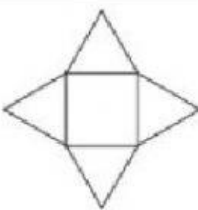
A net is a design for a 3-D which is laid out flat.

A net can be folded into a 3-D shape.

This is a hexagonal pyramid and its net.

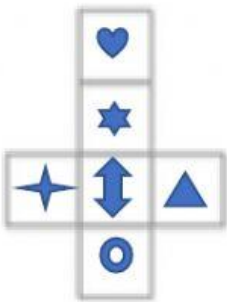
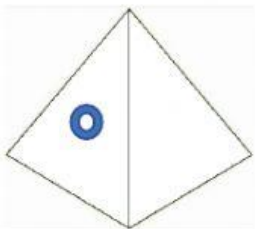
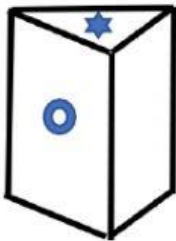
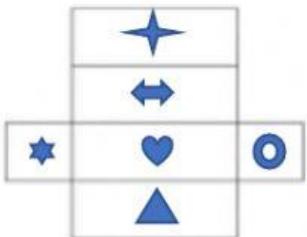


Choose the net that matches the 3-D shape by marking it with an X.

What shape is missing from the solid.

Mark with an X,

		★ ♥ ▲ ↕ ○ ✦
		★ ♥ ▲ ↕ ○ ✦
		★ ♥ ▲ ↕ ○ ✦
		★ ♥ ▲ ↕ ○ ✦
		★ ♥ ▲ ↕ ○ ✦

Colour in the front faces of the 3D shape and colour the net to match.

