

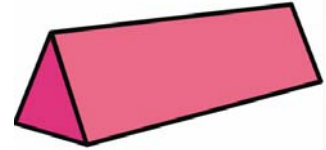
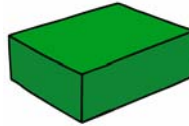
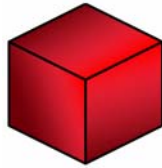
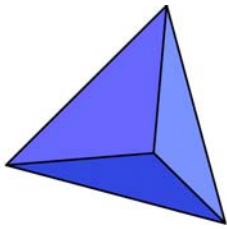
3-D Solids

Name: _____

Class: _____ Date: _____

Objective: Visualise common 2-D shapes and 3-D solids; identify shapes from pictures of them in different positions and orientations; sort, make and describe shapes, referring to their properties.

1) Match the 3-D solids to their names.



triangular-based pyramid

square-based pyramid

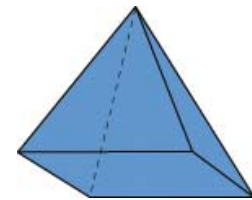
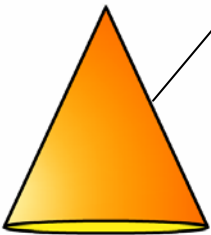
cube

cone

cuboid

triangular prism

cylinder



2) Which two solids have six faces? _____ and _____

3) Which solid has one curved face and one flat face? _____

4) Which solid has four triangular faces and one square face? _____

5) Which two 3-D solids would roll down a slope? _____ and _____

6) Draw three different examples of 3-D solids in your house and label them.



cylinder



