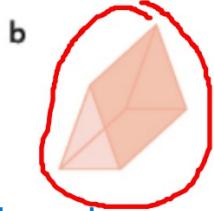


Let's Practise

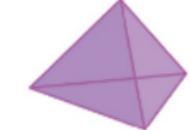
I Circle the prisms.

a 2D shape
triangle



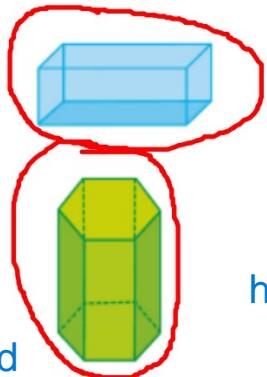
triangular prism

Student's Book p.84
triangular prism



triangular pyramid

rectangular prism/ cuboid



hexagonal prism

All the prisms have 2 identical bases

All the prisms have rectangular faces connecting the 2 bases together

Student's Book p.84



2 Name and classify the 3D shapes.

cylinder

a



square pyramid

d



square pyramid

b



cube

c



cuboid



rectangular
prism

prism

e



triangular
prism

The cylinder is not a prism because the bases are circles.
Circles are not polygons.

A prism and a pyramid have bases that are polygons.

Student's Book p.84



3 I am thinking of a 3D shape. It has a square base.

It has 4 triangular faces that meet at a vertex.

What shape am I thinking of? Sketch an example of the shape.

Square Pyramid

A pyramid has triangular faces around the base that all meet at the vertex.

A prism has rectangular faces that connect the 2 bases.