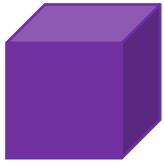# Entry 2: Describe the properties of common 3D shapes including numbers of edges, face and base

1. Write how many edges and faces each of the shapes below has. Also, write what shape is the base.

Edges: …………………….

Faces: …………………….

Base: …………………….

Edges: …………………….

Faces: …………………….

Base: …………………….

Edges: …………………………

Faces: …………………………..

Base: …………………………
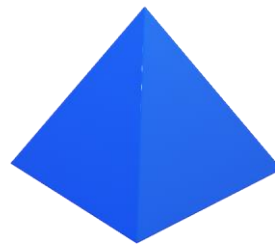
Edges: …………………….

Faces: …………………….

Base: …………………….

Edges: …………………….

Faces: …………………….

Base: …………………….

2. Andy says that the base of a cube is always a square. Is this true?

Answer: ……………………………………………………………………………….

3. Magda thinks that a pyramid has 5 edges. Is she right? Why?

Answer: ……………………………………………………………………………….