

**Learning Goal:** We are learning to name, describe and sort three-dimensional figures using their different geometric properties

- Success Criteria:**
- I can name attributes of an object that are geometric properties (number of edges, faces, vertices)
  - I can identify 3D figures (cubes, prisms, pyramids)
  - I can describe geometric properties of 3D figures
  - I can sort and classify 3D figures using geometric properties

Level 1	Level 2	Level 3	Level 4
names a limited number of attributes of an object that are geometric properties (number of edges, faces, vertices)	names some of the attributes of an object that are geometric properties (number of edges, faces, vertices)	names the attributes of an object that are geometric properties (number of edges, faces, vertices)	thoroughly names the attributes of an object that are geometric properties (number of edges, faces, vertices)
identifies few 3D figures (cubes, prisms, pyramids)	identifies some 3D figures (cubes, prisms, pyramids)	identifies 3D figures (cubes, prisms, pyramids)	thoroughly identifies 3D figures (cubes, prisms, pyramids)
describes a limited number of geometric properties of 3D figures	describes some geometric properties of 3D figures	describes geometric properties of 3D figures	with a high degree of effectiveness describes the geometric properties of 3D figures
sorts and classifies few 3D figures using geometric properties	sorts and classifies some 3D figures using geometric properties	sorts and classifies 3D figures using geometric properties	sorts and classifies 3D figures using geometric properties with a high degree of effectiveness