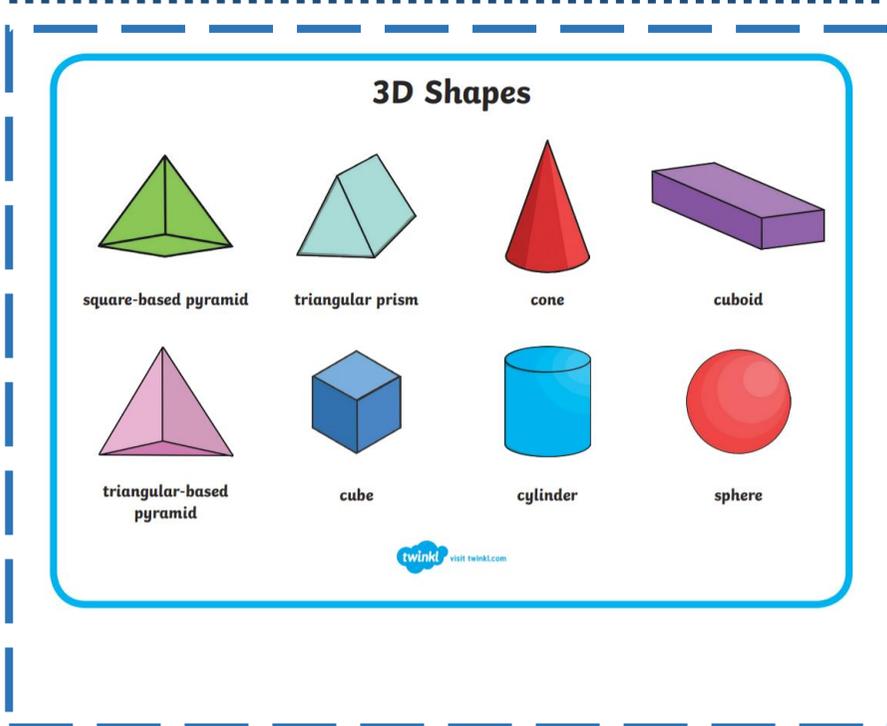


Term	Definition
Cube	Three-dimensional solid shape, either solid by six equal squares faces.
Cuboid	A cuboid is a solid shape with six rectangular surfaces or four rectangular and two square surfaces.
Cone	A cone is a shape with a circular base and smooth curved sides ending in a point at the top
Sphere	A sphere is symmetrical, round in shape. It is a three dimensional solid, that has all its surface points at equal distances from the centre.

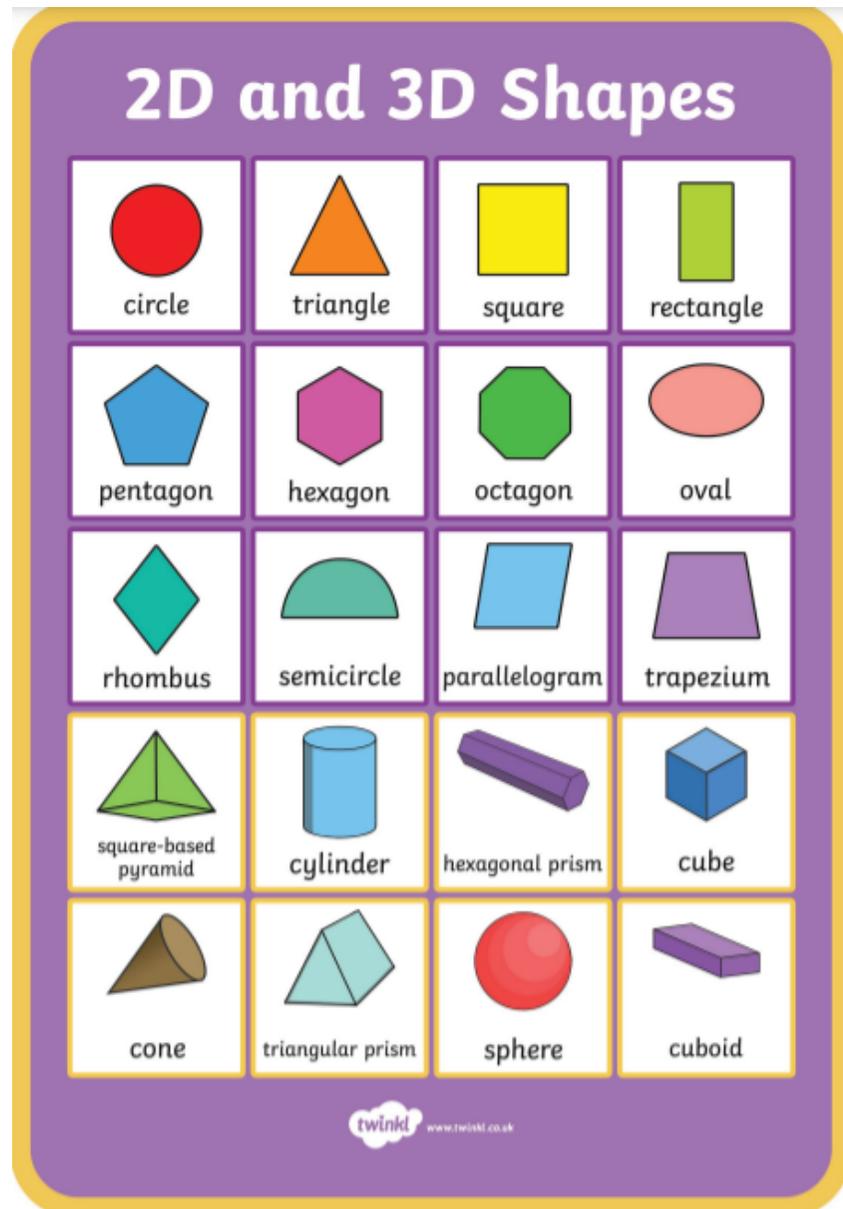


In class, we are gaining the knowledge of 3D shapes, their names and what they look like.

We shall also, be discussing how we can spot they in everyday objects such as a book is a cuboid and a candle is a cylinder.

We shall also being touching on subject of 3D shape properties.

3D Shapes



Web links you can enjoy at home.

<https://www.topmarks.co.uk/early-years/shape-monsters>

<https://www.ictgames.com/mobilePage/shiftingShapes/index.html>

<https://www.bbc.co.uk/iplayer/episode/m000wvp0/numberblocks-series-5-now-in-3d?seriesId=b0bls7vy>

<https://youtu.be/guNdJ5MtX1A>