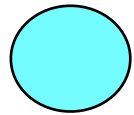
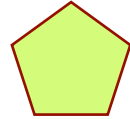




Shape Vocabulary



2D Shapes



circle = 1 side

semicircle = 2 sides

triangle = 3 sides

quadrilateral = 4 sides

pentagon = 5 sides

hexagon = 6 sides

heptagon = 7 sides

octagon = 8 sides

nonagon = 9 sides

decagon = 10 sides

dodecagon = 12 sides



3D Shapes



sphere = 1 side

cone and hemisphere = 2 sides

cylinder = 3 sides

triangle-based pyramid = 4 sides

square-based pyramid = 5 sides

cube, cuboid and hexahedron = 6 sides

heptahedron = 7 sides

octahedron = 8 sides

nonahedron = 9 sides

decahedron = 10 sides

dodecahedron = 12 sides

You can make a 2D or 3D shape with any number of sides!

