

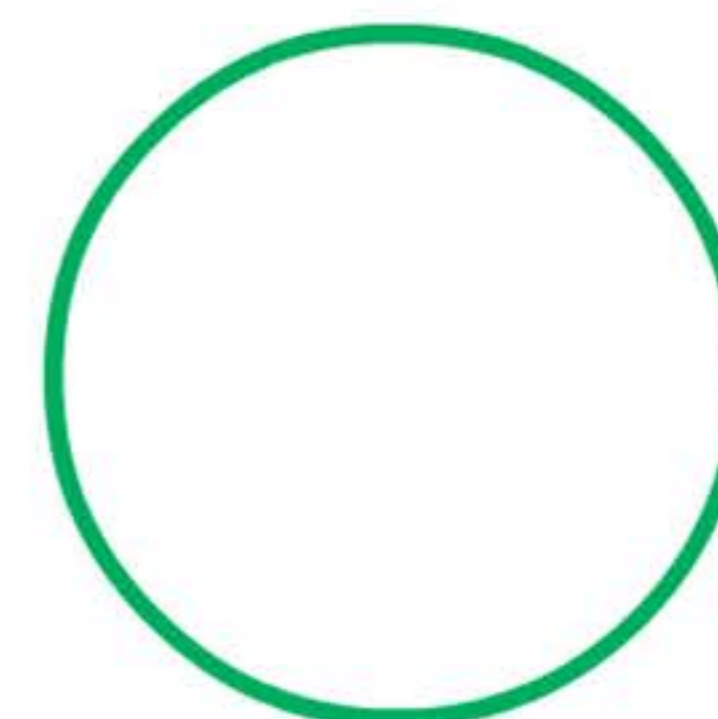


What is the name of the following 2-D shapes?

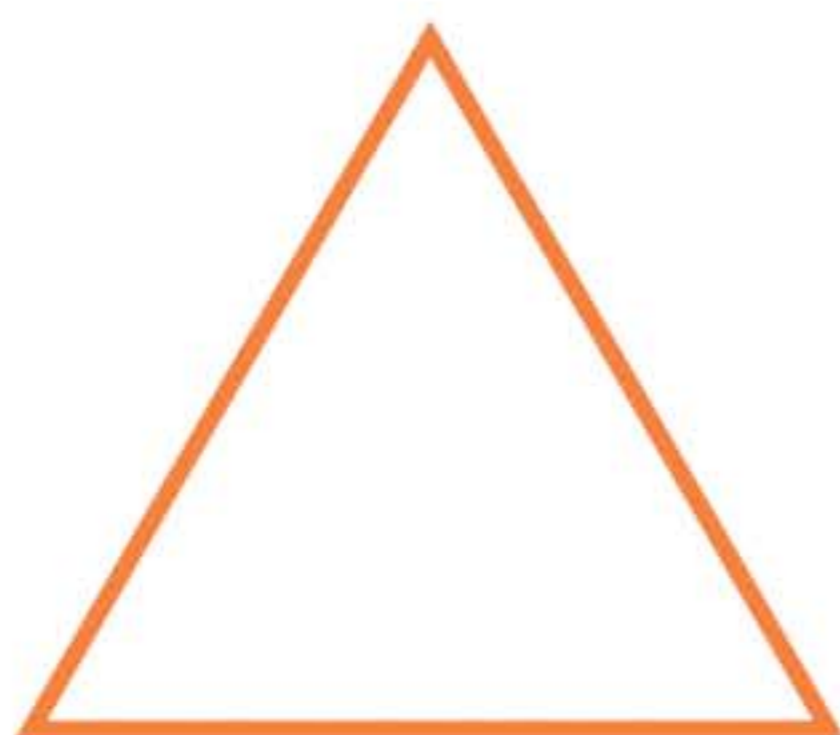
a)



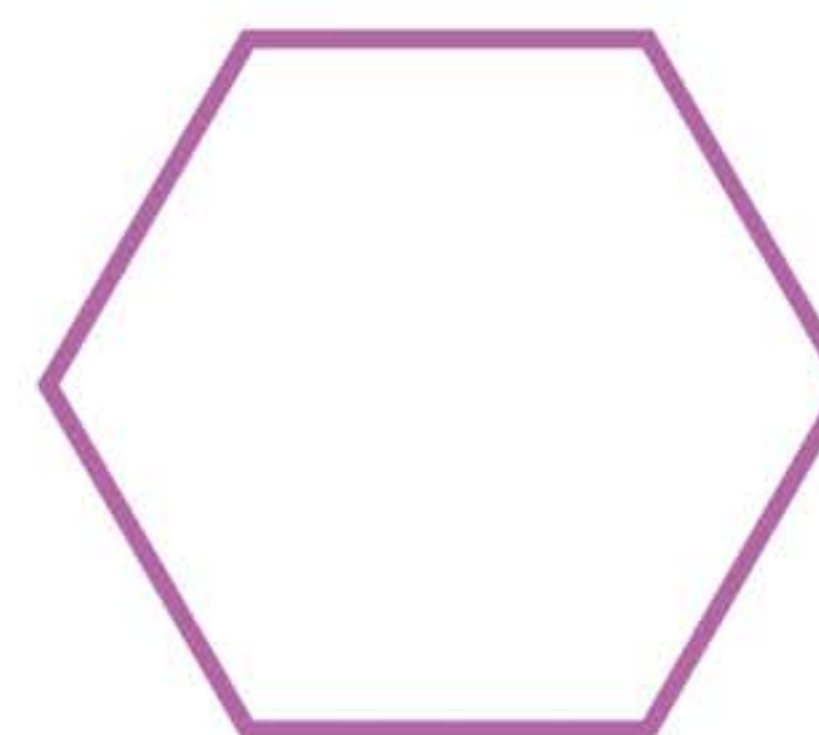
b)



c)



d)

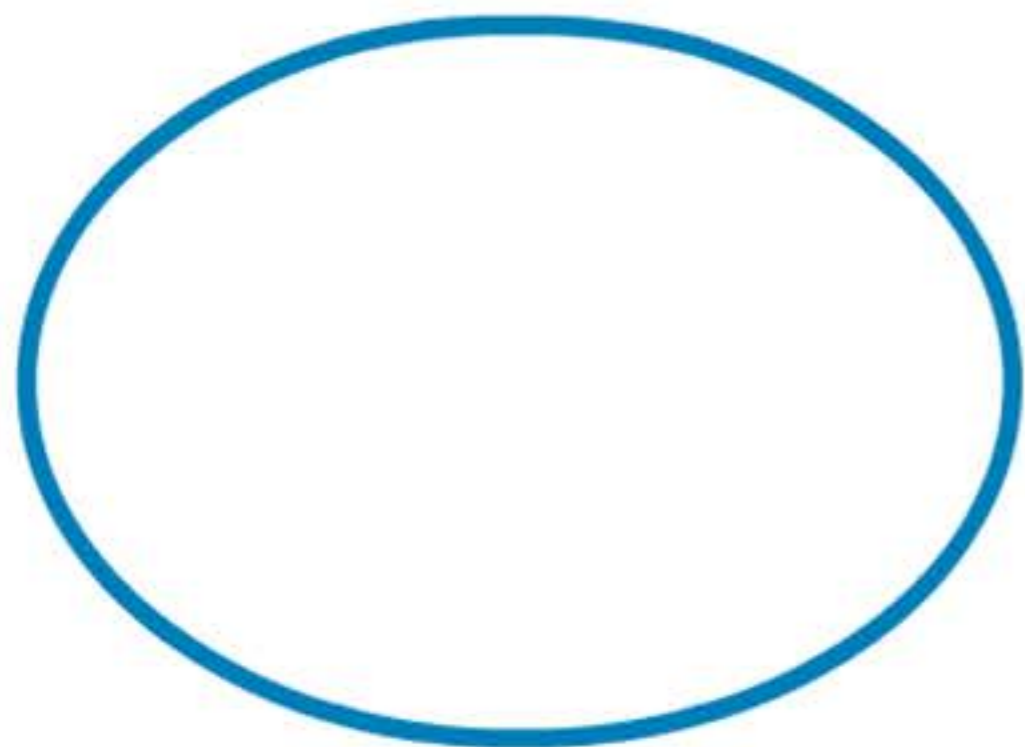


octagon   circle   hexagon   triangle   square





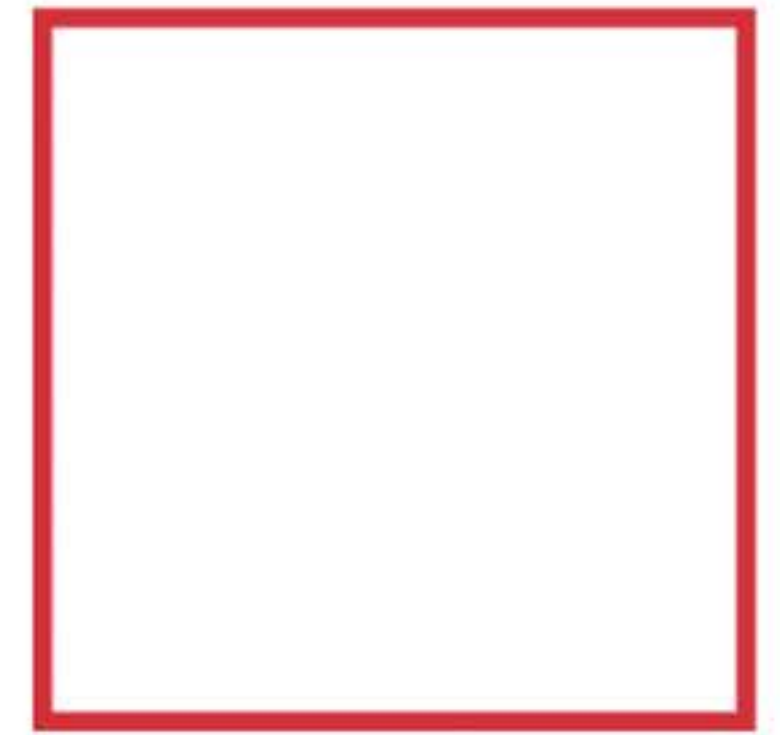
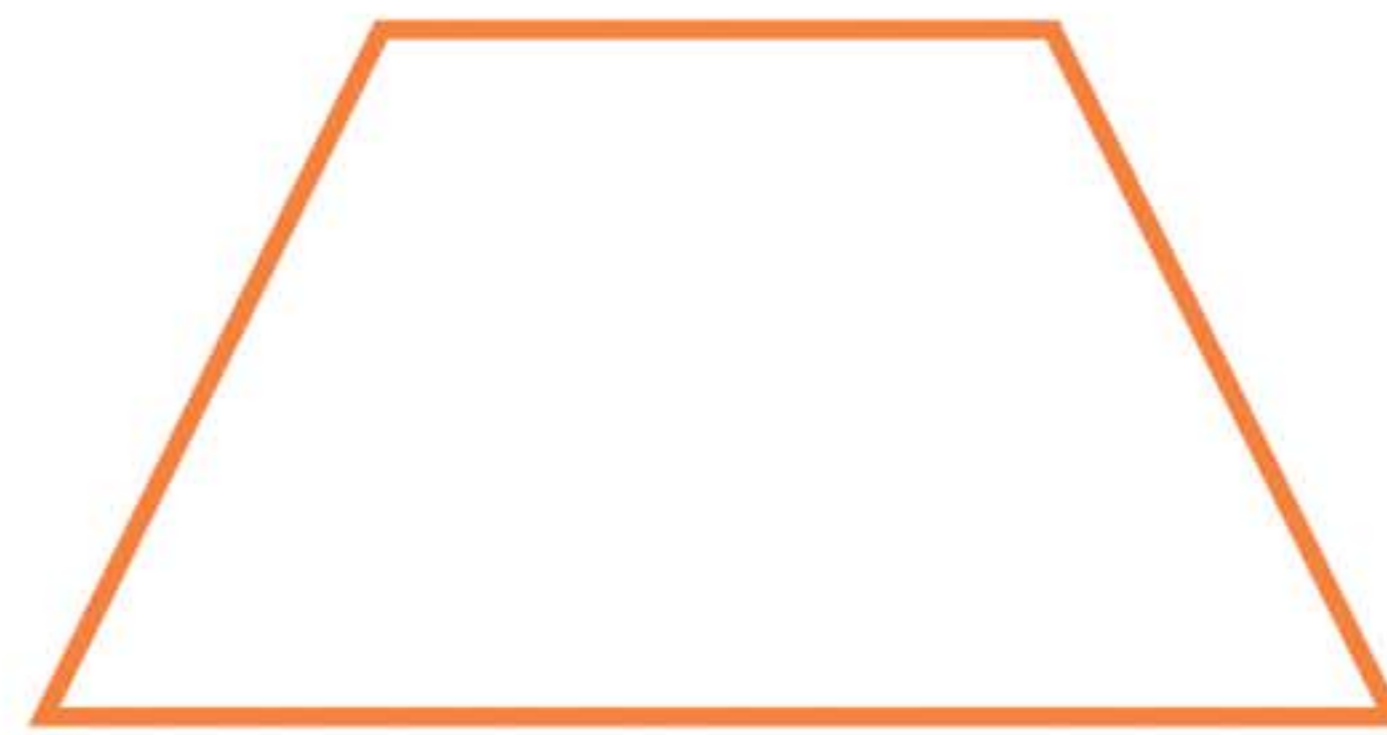
**2-Dimensional** or **2-D** shapes are plane flat shapes that have only two dimensions: length and width. Some common 2-D shapes include circles, ovals, triangles, squares, diamonds, rectangles, trapezoids, hexagons, and octagons. Label the shapes below by touching the 2-D shapes to reveal their names.



Oval

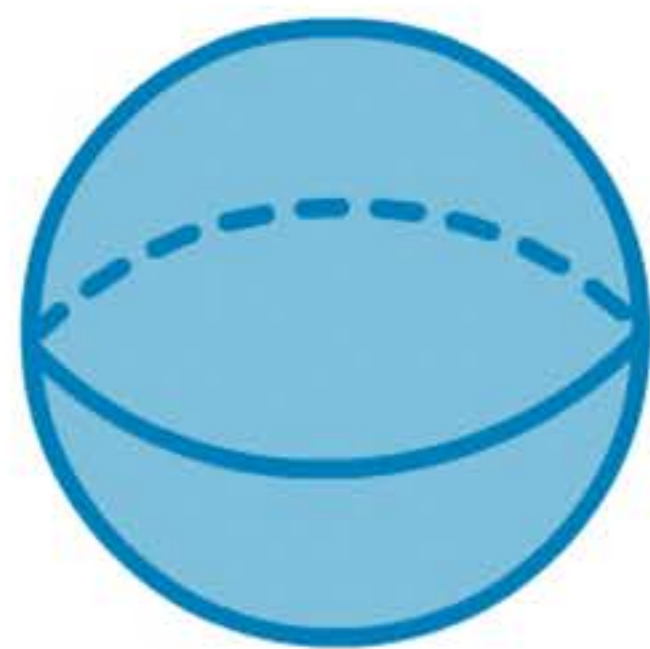


Rectangle

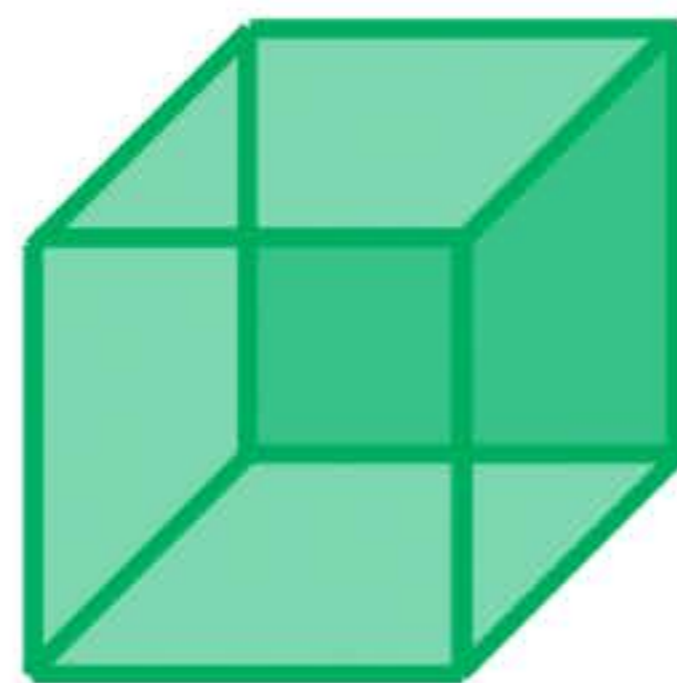




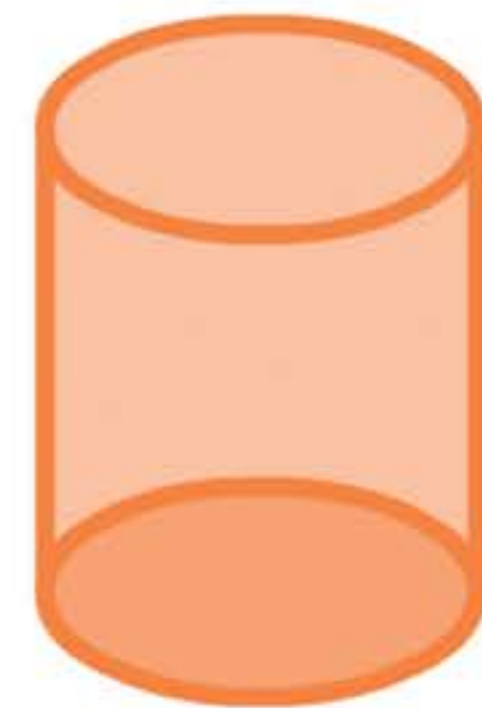
**3-Dimensional** or **3-D** shapes are solid figures that have three dimensions: length, width and height. Some common 3-D shapes include spheres, cubes, rectangular prisms, triangular prisms, pentagonal prisms, triangular pyramids, square pyramids, cylinders, and cones. Label the figures below by touching the 3-D figures to reveal their names.



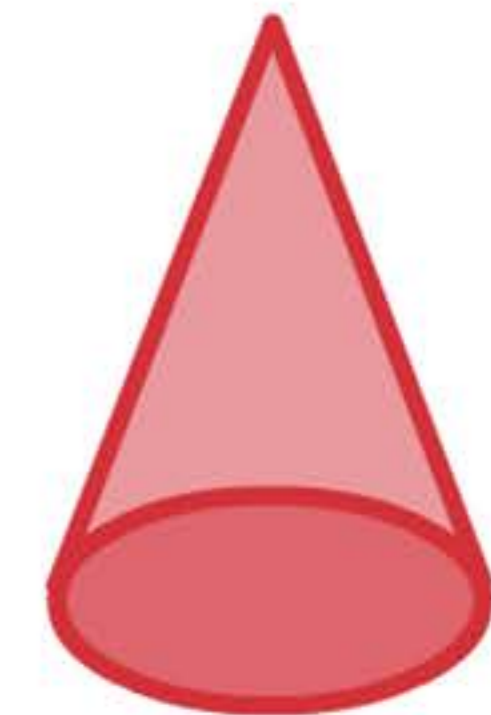
Sphere



Cube



Cylinder



Cone

(continue)

Reset