



Identifying 3D Shapes

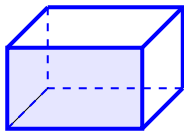
Grade 5

Name: _____

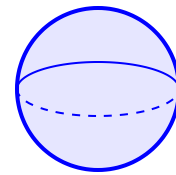
Name the three-dimensional shape.

Cube: 6 square faces. Sphere: round like a ball. Cylinder: like a can. Cone: like an ice cream cone. Rectangular Prism: like a box. Pyramid: square base, point at top.

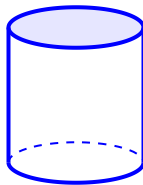
(1) What 3D shape is shown?



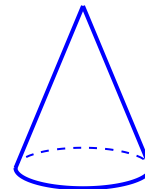
(2) Identify the shape:



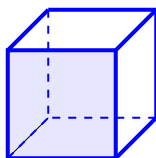
(3) This shape is a



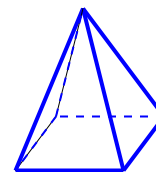
(4) Name the 3D shape:



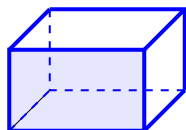
(5) What is the name of this 3D object?



(6) This 3D shape is a



(7) Identify the 3D shape with two parallel triangular bases:



(8) Which 3D shape has only one circular base and a curved surface meeting at a point?

