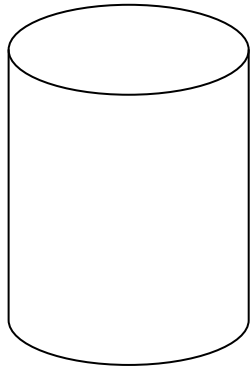


# Cylinder



Name: \_\_\_\_\_

Date: \_\_\_\_\_



Cylinder

- Examine a cylinder and complete the following...

A cylinder has \_\_\_\_\_ faces.

A cylinder has \_\_\_\_\_ edges.

A cylinder has \_\_\_\_\_ vertices.

- Circle true or false for each of the following statements.

A cylinder has curved edges.

True / False

A cylinder has some circular faces.

True / False

A cylinder has 2 vertices (corners).

True / False

A cylinder is a prism.

True / False

Cylinders have more than 2 edges.

True / False

If you flattened out the curved face of a cylinder it would be a rectangle.

True / False

A cylinder is a 2-dimensional (2D) shape.

True / False

- Use a net to make your own model of a cylinder.