

# Right and Oblique Objects

Click on the shapes to view their properties.

- Right Cylinder
- Oblique Cylinder
- Right Cone
- Oblique Cone
- Right Pyramid
- Oblique Pyramid
- Right Rectangular Prism
- Oblique Rectangular Prism
- Right Triangular Prism
- Oblique Triangular Prism

Triangular Base

Line joining centres is not vertical

Triangular Base

A triangular prism is a prism with two triangular bases.

An oblique triangular prism is such that, the centres of its bases can NOT be joined by a vertical line.

## Description

In this activity students have to identify right and oblique objects. *This activity is non adaptive.*

## Teaching Hints

Use the visualisation to remind students of the properties of right and oblique objects. Remind students that oblique object have parallel end faces that are not directly opposite each other.

## Activities

Identify the Right Rectangular Prism in the following shapes

None of Above

SUBMIT

Example 1

Click on the shapes which are right angled

None of Above

SUBMIT

Example 2