

SOLID FIGURES

I. Identify the following solid figures and count the no. of faces, edges, and vertices.

SOLID FIGURES	No. of FACES	No. of EDGES	No. of VERTICES
 <input data-bbox="236 817 483 925" type="text"/>			
 <input data-bbox="236 1126 483 1234" type="text"/>			
 <input data-bbox="244 1444 491 1552" type="text"/>			

Cylinder

**Triangular
Prism**

Sphere

II. Classify the following figures into polyhedron and non-polyhedron.

Polyhedron	Non-polyhedron

