

CLASS : 5
TERM : 1

SUB : MATHEMATICS
(GEOMETRY)

FIND WHO AM I

1. I am a 3D shape. I have six faces. All sides are equal. Then who am I? _____

2. I am a 3D shape. I have a circle in base. The height and slant height not equal. Then who am I? _____

3. I am a 3D shape. I have one surface. I have no vertices and edges. Then who am I? _____

4. I am a 3D shape. I have one upper base and a lower base. Height is a distance between the two bases. Then who am I? _____

5. I am a 3D shape. I have six faces. Opposite sides are equal. Then who am I? _____