

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS- 4

DATE – 21 .0 2 .21


SUB – MATHS

S. T - PRAGYA

BASED ON N C R T PATTERN:-

CH- Three – Dimensional
Shapes

READ ABOUT THE PYRAMID AND WRITE IN YOUR
NOTE BOOK WITH FIGURE .

 **PYRAMID**

A **pyramid** is a solid whose base is a plane rectilinear figure and whose side faces are triangles having a common vertex, called the vertex of the pyramid.

If the base of a pyramid is a triangle, it is called a **triangular pyramid**.

Thus all the faces of a triangular pyramid, including its base, are triangles.

Clearly, a triangular pyramid has 4 faces, 6 edges and 4 vertices.

If the base of a pyramid is a square, it is called a **square pyramid**.

Clearly, a square pyramid has 5 faces one square and four triangular. It has 8 edges and 5 vertices.

