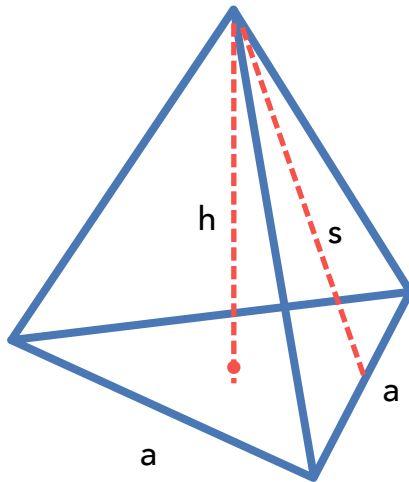


Tetrahedron is also called a triangular pyramid.

Characteristics :

- It has 4 faces
- The 3 side faces are triangles
- The base is also a triangle
- It has 4 vertices (corner points)
- It has 6 edges



h = height

a = side length

s = slant length