Tetrahedron or Triangular based pyramid

4 Faces - Each face is a triangle (equilateral in this case)

6 Edges - 4 Vertices (corner points) - 3 edges meet at each vertex (corner point)

Activity idea - Double the size of the tetrahedron using 4 small tetrahedron. How many triangles are there now?

If the whole class have made a tetrahedron how many times can you double it?

Note: You can place a piece of card on top of the base pyraminds to balance the top one.