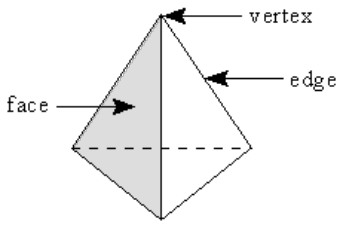
Parts of shapes

This task is about faces, edges and vertices of different 3-dimensional shapes.

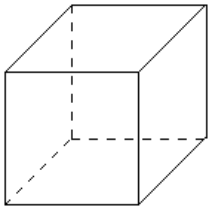
This shape is called a tetrahedron. It has **4** vertices, **6** edges, and **4** faces.



Write in the number of vertices, edges, and faces for each of the following three shapes.

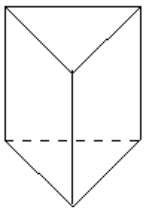
a) This shape is called a cube.

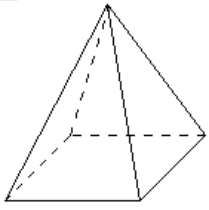
It has ____ vertices, ____ edges, and ____ faces.



b) This shape is called a triangular prism.

It has ____ vertices, ____ edges, and ____ faces.



c) This shape is called a square pyramid.

It has ____ vertices, ____ edges, and ____ faces.