## **VOLUME AND TOTAL SURFACE AREA OF PYRAMIDS & CONES**

A pyramid has a single hase , and three or more Triangular faces that meet at a single point called the apex. A cone, has a Circular base, and can be thought of to have an intrinite number of triangular faces meeting at the apex. v = { (Base Area) · Height Example 4: Example 3: \*contx 13. This is the Height of Slant Height pyramid \*\*We are not going to worry about the TSA of cones at this point!!!