## MGF 1106 - Section 9.4 Volume

<u>Prisms:</u> Two congruent bases, and the sides are rectangles

\*\*Volume of a Prism = Bh where B = area of one base and
h = the distance between the two bases

Samples:

Rectangular Prism

Triangular Prism

<u>PYRAMIDS</u> – One base – "point" at the top – sides are triangles \*\*Volume of a Pyramid =  $\frac{1}{3}$ Bh where B = area of the base and

