

Volume of a Right Pyramid

$$V = \frac{1}{3}Bh$$

Where V is volume,
 B is the **AREA** of the **BASE**,
 h is the **height** of the pyramid.

Volume of a Right Circular Cone

$$V = \frac{1}{3}\pi r^2 h$$

Where V is volume,
 r is the **radius** of the **BASE**,
 h is the **height** of the cone.