

VOLUME

LETS FIND THE VOLUME OF A CUBE

$$(LENGTH^3)$$

LETS FIND THE VOLUME OF A CUBE

$$(LENGTH^3)$$

LETS FIND THE VOLUME OF A RECTANGULAR PRISM

$$(LENGTH \times WIDTH \times HEIGHT)$$

LETS FIND THE VOLUME OF A RECTANGULAR PRISM

$$(LENGTH \times WIDTH \times HEIGHT)$$

LETS FIND THE VOLUME OF A TRIANGLE PRISM

$$\frac{1}{2} \times LENGTH \times WIDTH \times HEIGHT$$

VOLUME OF A TRIANGLE PRISM

$$\frac{1}{2} \times LENGTH \times WIDTH \times HEIGHT$$

VOLUME OF A SPHERE

$$\frac{4}{3} \times \pi \times r^2$$

LETS FIND THE VOLUME OF A SPHERE

$$\frac{4}{3} \times \pi \times \text{radius} \times \text{radius}$$

VOLUME OF A POLYGON BASE PYRAMID

$$\frac{1}{3} \times Base^2 \times HEIGHT$$

VOLUME OF A POLYGON BASE PYRAMID

VOLUME

$$\frac{1}{3} \times \text{BASE} \times \text{BASE} \times \text{HEIGHT}$$

FIND THE VOLUME OF A CONE

$$\frac{1}{3} \times \pi \times r^2 \times \text{HEIGHT}$$

CONE

$$\frac{1}{3} \times \pi \times \text{radius} \times \text{radius} \times \text{HEIGHT}$$

LETS FIND THE VOLUME OF A CYLINDER

$$\pi \times r^2 \times \text{HEIGHT}$$

LETS FIND THE VOLUME OF A CYLINDER

$$\pi \times \text{radius} \times \text{radius} \times \text{HEIGHT}$$