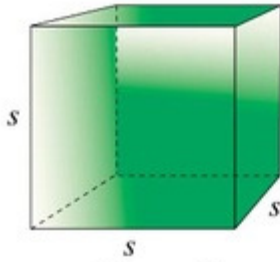


VOLUME

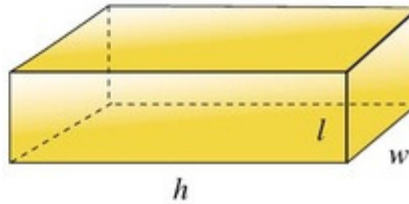
Formulas

CUBE



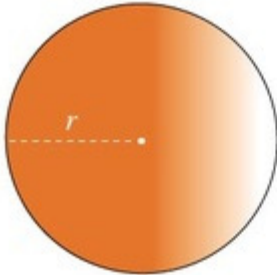
$$V = s^3$$

RECTANGULAR PRISM



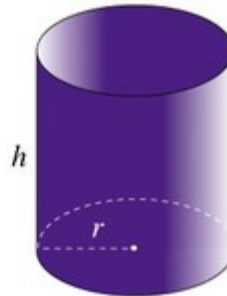
$$V = lwh \text{ or } V = Bh$$

SPHERE



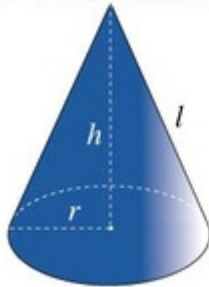
$$V = \frac{4}{3} \pi r^3$$

RIGHT CIRCULAR CYLINDER



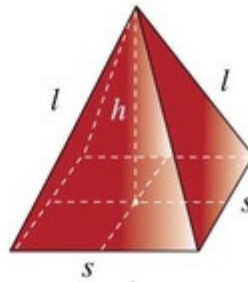
$$V = \pi r^2 h$$

RIGHT CIRCULAR CONE



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

RIGHT SQUARE PYRAMID



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