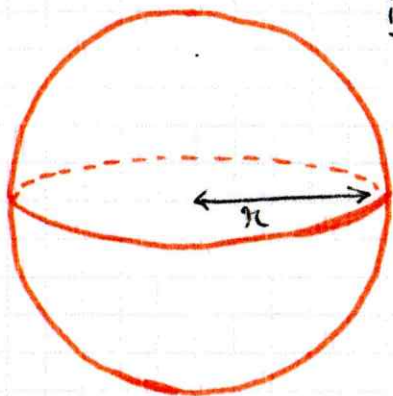


$$V = \frac{4}{3} \pi r^3$$

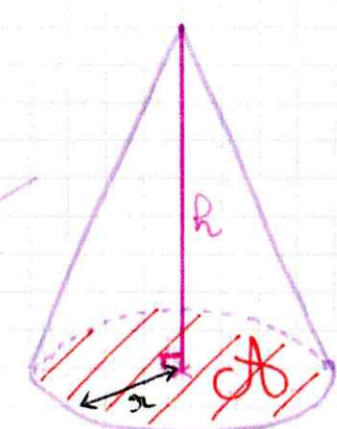


$$1 \text{ dm}^3 = 1 \text{ L}$$

$$1 \text{ cm}^3 = 1 \text{ mL}$$

m^3 / dm^3 / cm^3 / mm^3

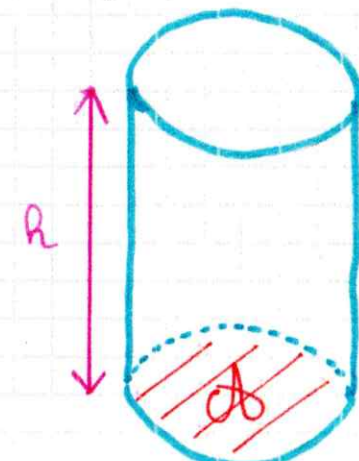
Pour le cône : $V = \frac{1}{3} \pi r^2 \times h$



Volumes

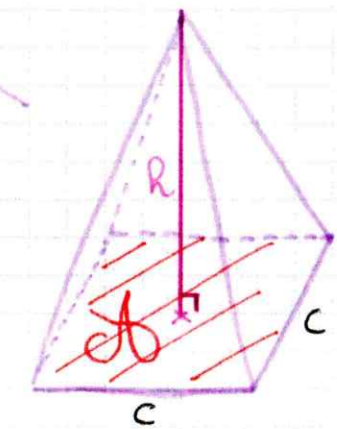
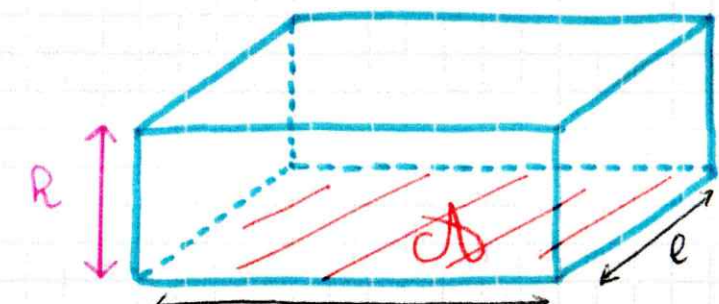
$$V = \frac{1}{3} \times A \times h$$

Pour le cylindre : $V = \pi r^2 \times h$



$$V = A \times h$$

Pour le pavé : $V = L \times l \times h$



Pour la pyramide : $V = \frac{1}{3} \times c^2 \times h$