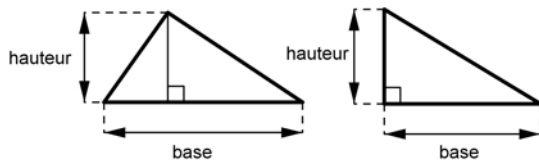
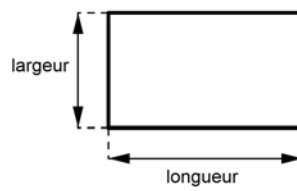


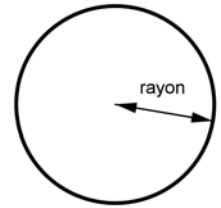
Petit formulaire de géométrie



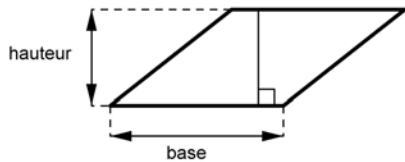
$$\text{Aire}_{\text{triangle}} = \frac{\text{base} \cdot \text{hauteur}}{2}$$



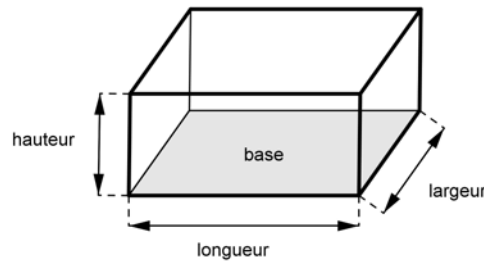
$$\text{Aire}_{\text{rectangle}} = \text{longueur} \cdot \text{largeur}$$



$$\text{Aire}_{\text{disque}} = \pi \cdot \text{rayon}^2$$

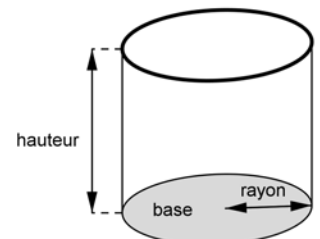


$$\text{Aire}_{\text{parallélogramme}} = \text{base} \cdot \text{hauteur}$$



$$\text{Volume}_{\text{pavé}} = \text{Aire}_{\text{base}} \cdot \text{hauteur}$$

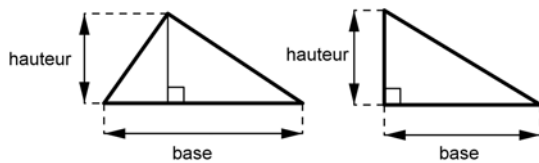
$$\text{Volume}_{\text{pavé}} = \text{longueur} \cdot \text{largeur} \cdot \text{hauteur}$$



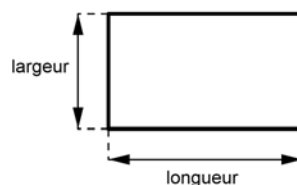
$$\text{Volume}_{\text{cylindre}} = \text{Aire}_{\text{base}} \cdot \text{hauteur}$$

$$\text{Volume}_{\text{cylindre}} = \pi \cdot \text{rayon}^2 \cdot \text{hauteur}$$

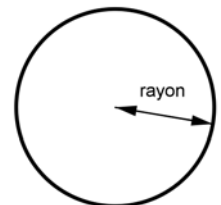
Petit formulaire de géométrie



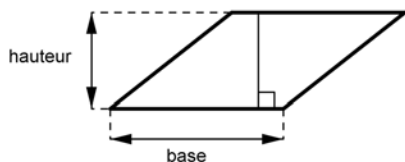
$$\text{Aire}_{\text{triangle}} = \frac{\text{base} \cdot \text{hauteur}}{2}$$



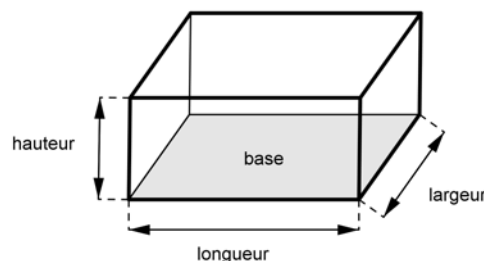
$$\text{Aire}_{\text{rectangle}} = \text{longueur} \cdot \text{largeur}$$



$$\text{Aire}_{\text{disque}} = \pi \cdot \text{rayon}^2$$

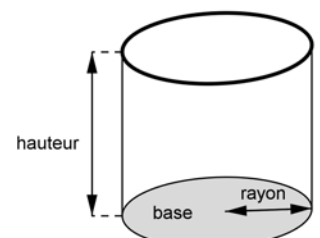


$$\text{Aire}_{\text{parallélogramme}} = \text{base} \cdot \text{hauteur}$$



$$\text{Volume}_{\text{pavé}} = \text{Aire}_{\text{base}} \cdot \text{hauteur}$$

$$\text{Volume}_{\text{pavé}} = \text{longueur} \cdot \text{largeur} \cdot \text{hauteur}$$



$$\text{Volume}_{\text{cylindre}} = \text{Aire}_{\text{base}} \cdot \text{hauteur}$$

$$\text{Volume}_{\text{cylindre}} = \pi \cdot \text{rayon}^2 \cdot \text{hauteur}$$