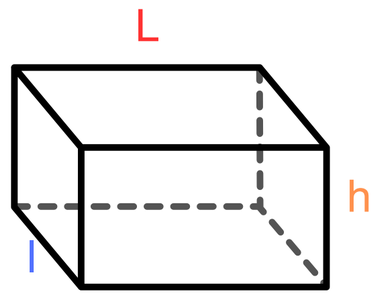
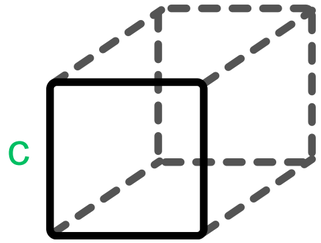
Pavé droit
(parallélépipède rectangle)



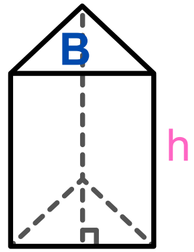
Volume = l x L x h

Cube



Volume = c^3

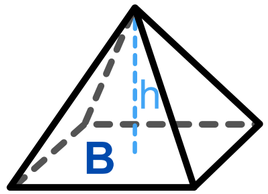
Prisme droit



Volume = **B** x h

où B est l'aire de la base

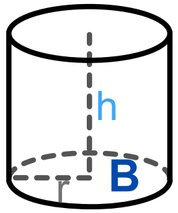
Pyramide



$$\text{Volume} = \frac{\mathbf{B} \times h}{3}$$

où B est l'aire de la base

Cylindre

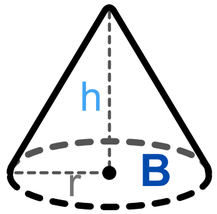


Volume = **B** x h

où B est l'aire de la base

($\pi \times r^2$)

Cône

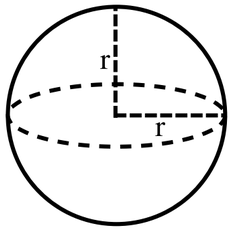


$$\text{Volume} = \frac{\mathbf{B} \times h}{3}$$

où B est l'aire de la base

($\pi \times r^2$)

Boule (sphère)



$$\text{Volume} = \frac{4}{3} \times \pi \times r^3$$