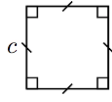
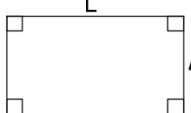
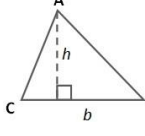
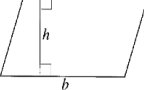
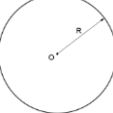
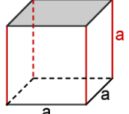
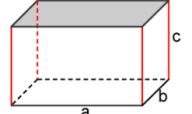
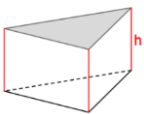
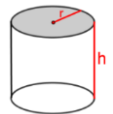
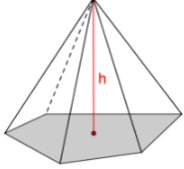
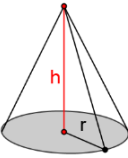
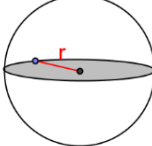


## Formulaire

### Formules d'aires

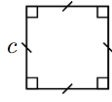

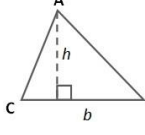
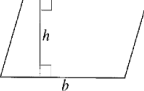
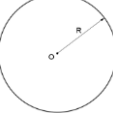
Carré	Rectangle	Triangle	Parallélogramme	Cercle
 $A_{\text{carré}} = c \times c = c^2$	 $A_{\text{rectangle}} = L \times l$	 $A_{\text{triangle}} = \frac{b \times h}{2}$	 $A_{\text{parallélogramme}} = \text{Base} \times \text{hauteur}$	 $A_{\text{disque}} = \pi \times R \times R = \pi R^2$

### Formules de volumes

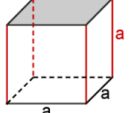
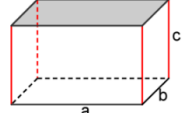
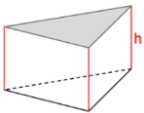
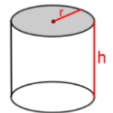
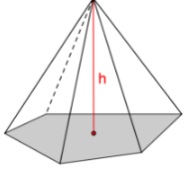
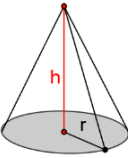
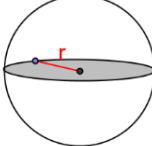
Cube	Pavé droit	Prisme droit	Cylindre
 $V_{\text{cube}} = a \times a \times a = a^3$	 $V_{\text{cube}} = a \times b \times c$	 $V_{\text{prisme droit}} = A_{\text{base}} \times h$	 $V_{\text{cylindre}} = A_{\text{base}} \times h$
Pyramide	Cône	Boule	
 $V_{\text{pyramide}} = \frac{A_{\text{base}} \times h}{3}$	 $V_{\text{cône}} = \frac{A_{\text{base}} \times h}{3}$	 $V_{\text{boule}} = \frac{4}{3} \pi r^3$	

## Formulaire

### Formules d'aires

Carré	Rectangle	Triangle	Parallélogramme	Cercle
 $A_{\text{carré}} = c \times c = c^2$	 $A_{\text{rectangle}} = L \times l$	 $A_{\text{triangle}} = \frac{b \times h}{2}$	 $A_{\text{parallélogramme}} = \text{Base} \times \text{hauteur}$	 $A_{\text{disque}} = \pi \times R \times R = \pi R^2$

### Formules de volumes

Cube	Pavé droit	Prisme droit	Cylindre
 $V_{\text{cube}} = a \times a \times a = a^3$	 $V_{\text{cube}} = a \times b \times c$	 $V_{\text{prisme droit}} = A_{\text{base}} \times h$	 $V_{\text{cylindre}} = A_{\text{base}} \times h$
Pyramide	Cône	Boule	
 $V_{\text{pyramide}} = \frac{A_{\text{base}} \times h}{3}$	 $V_{\text{cône}} = \frac{A_{\text{base}} \times h}{3}$	 $V_{\text{boule}} = \frac{4}{3} \pi r^3$	