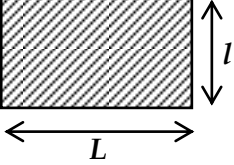
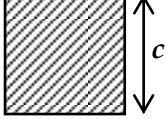
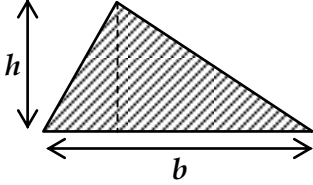
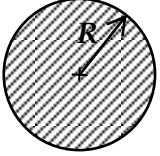
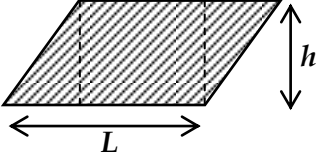
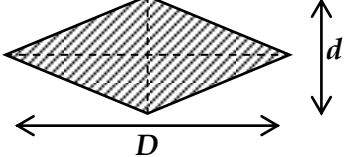
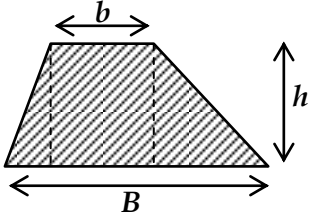
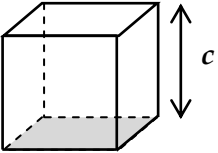
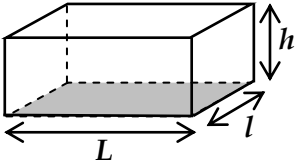
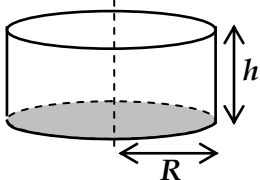
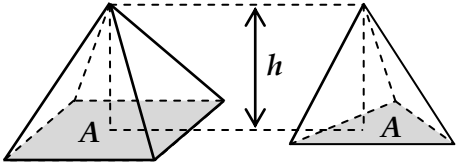
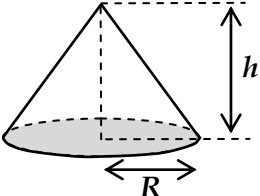
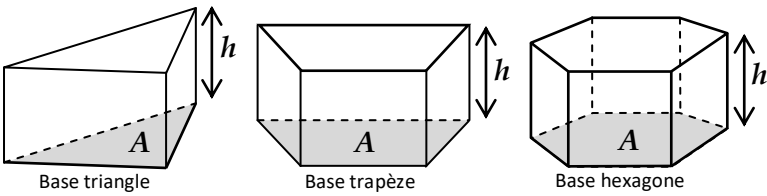
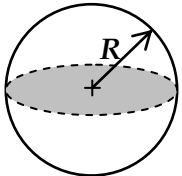


### Les figures planes usuelles et leur aire

Rectangle	Carré	Triangle	Disque
 <p><math>A = L \times l</math></p>	 <p><math>A = c^2</math></p>	 <p><math>A = \frac{b \times h}{2}</math></p>	 <p><math>A = \pi \times r^2</math></p>
Parallélogramme	Losange	Trapèze	
 <p><math>A = b \times h</math></p>	 <p><math>A = \frac{D \times d}{2}</math></p>	 <p><math>A = \frac{h \times (B + b)}{2}</math></p>	

### Les solides usuels et leur volume

Cube	Parallélépipède	Cylindre	Pyramide	
 <p><math>V = c^3</math></p>	 <p><math>V = L \times l \times h</math></p>	 <p><math>V = \pi \times R^2 \times h</math></p>	 <p><math>V = \frac{A_{base} \times h}{3}</math></p>	
Cône	Prismes			Sphère
 <p><math>V = \frac{\pi \times R^2 \times h}{3}</math></p>	 <p><math>V = A_{base} \times h</math></p>			 <p><math>V = \frac{4 \times \pi \times R^3}{3}</math></p>