

Longueurs

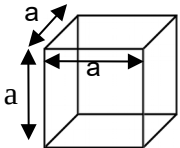
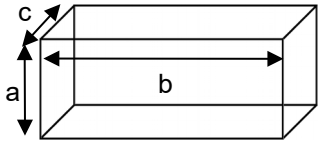
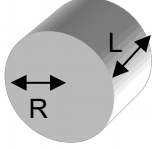
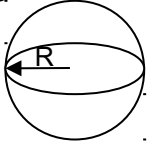
$$4a \quad 2a+2b \quad 2\cdot\pi\cdot R \quad \pi\cdot D$$

Aires

$$a^2 \quad a\cdot b \quad \pi\cdot R^2 \quad 4\cdot\pi\cdot R^2$$

Volumes

$$a^3 \quad a\cdot b\cdot c \quad \pi\cdot R^2\cdot L \quad \frac{4}{3}\cdot\pi\cdot R^3$$

<p>Cube</p> 	<p>Pavé droit</p> 	<p>Cylindre</p> 	<p>Sphère</p> 
<p>Formule 1 <math>4a</math></p>	<p>Formule 2 <math>2\cdot\pi\cdot R</math></p>	<p>Formule 3 <math>\frac{4}{3}\cdot\pi\cdot R^3</math></p>	<p>Formule 4 <math>4\cdot\pi\cdot R^2</math></p>
<p>Formule 5 <math>a^2</math></p>	<p>Formule 6 <math>\pi\cdot R^2\cdot L</math></p>	<p>Formule 7 <math>a\cdot b</math></p>	<p>Formule 8 <math>a\cdot b\cdot c</math></p>
<p>Formule 9 <math>\pi\cdot R^2</math></p>	<p>Formule 10 <math>2a+2b</math></p>	<p>Formule 11 <math>a^3</math></p>	