
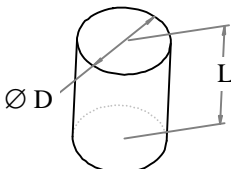

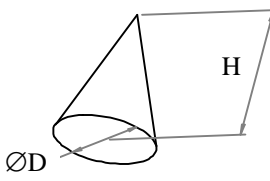

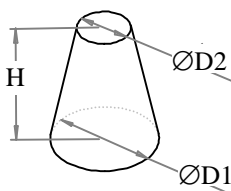

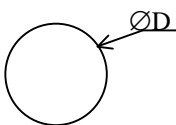
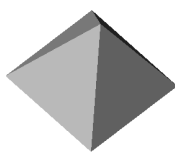
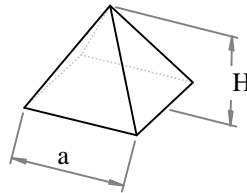
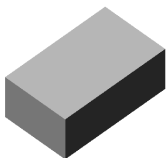
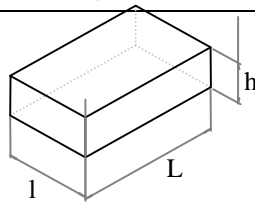
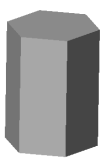
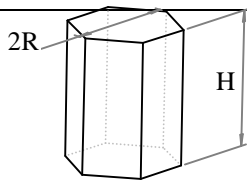



## FICHE RESSOURCE : LES VOLUMES ELEMENTAIRES

Un Volume est une quantité d'espace occupée par un solide . Cette quantité d'espace est caractérisée par des dimensions extérieures.

IMAGE du VOLUME	NOM Du VOLUME	DIMENSIONS CARACTERISTIQUES	COTATION	SURFACE VOLUME
	CYLINDRE	<ul style="list-style-type: none"> <li>- Diamètre : <math>\varnothing D</math></li> <li>- Longueur : <math>L</math></li> </ul>		
	CONE	<ul style="list-style-type: none"> <li>- Diamètre : <math>\varnothing D</math></li> <li>- Hauteur: <math>H</math></li> </ul>		
	TRONC de CONE	<ul style="list-style-type: none"> <li>- Base du Cône : <math>\varnothing D1</math></li> <li>- Sommet du cône : <math>\varnothing D2</math></li> <li>- Hauteur: <math>H</math></li> </ul>		
	SPHERE	<ul style="list-style-type: none"> <li>- Diamètre : <math>\varnothing D</math></li> </ul>		
	PYRAMIDE à base carré	<ul style="list-style-type: none"> <li>- Coté du carré : <math>a</math></li> <li>- Hauteur : <math>H</math></li> </ul>		
	PARALLELEPIPEDE rectangle	<ul style="list-style-type: none"> <li>- Longueur : <math>L</math></li> <li>- Largeur : <math>l</math></li> <li>- Hauteur : <math>h</math></li> </ul>		
	POLYEDRE à Base hexagonale	<ul style="list-style-type: none"> <li>- Hauteur: <math>H</math></li> <li>- Rayon : <math>R</math></li> </ul>		
	TORE	<ul style="list-style-type: none"> <li>- Rayon moyen : <math>R</math></li> <li>- Diamètre : <math>d</math></li> </ul>	