
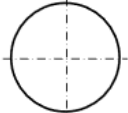
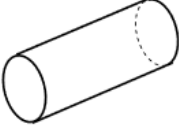

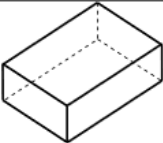

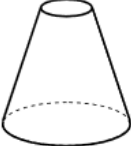
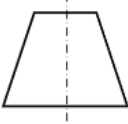

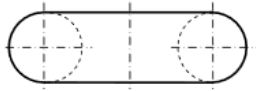


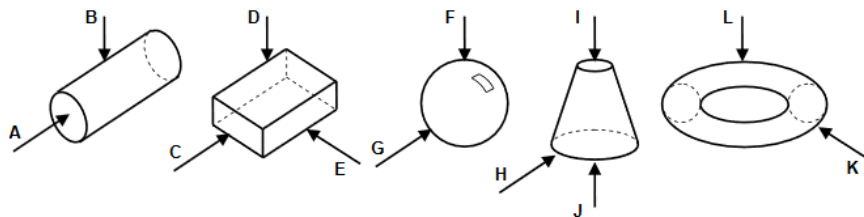
Identification des volumes élémentaires simples :

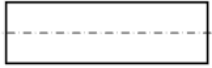
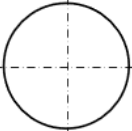



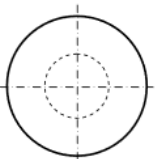
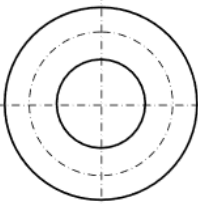

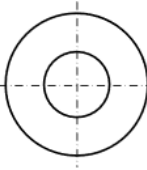
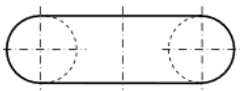
Etre capable de citer les noms de formes simples

Nom	Représentation	Côtes nécessaires	Projections
.....		Le diamètre : \varnothing	
.....		Le diamètre : \varnothing La longueur : L	
.....		La longueur : L La largeur : l La hauteur : H	
.....		La hauteur : H Le diamètre maxi : \varnothing_M Le diamètre mini : \varnothing_m	
.....		Le diamètre de fil : \varnothing_f Le diamètre moyen : \varnothing_{moy}	

Projection des volumes élémentaires :

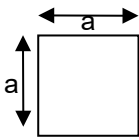
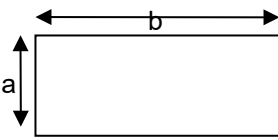
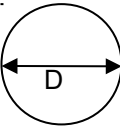
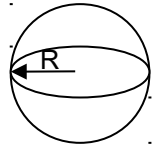
Etre capable de définir les vues de formes simples

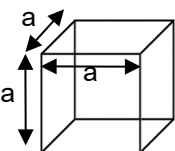
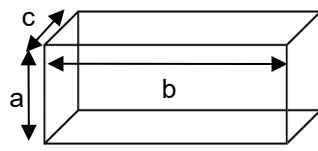
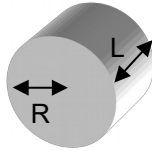
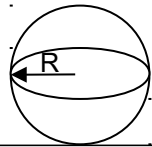


				
Vue(s) :	Vue(s) :	Vue(s) :	Vue(s) :	Vue(s) :
				
Vue(s) :	Vue(s) :	Vue(s) :	Vue(s) :	Vue(s) :

Les formules élémentaires

Être capable de calculer les périmètres, aires et volumes de formes simples

	Carré	Rectangle	Cercle	Sphère
				
Périmètre				
Aire				

	Carré	Rectangle	Cercle	Sphère
				
Volume				