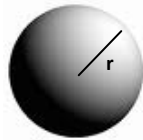
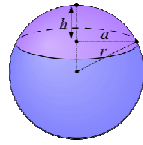
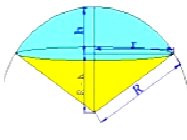
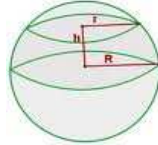
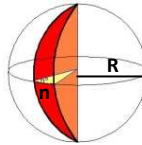
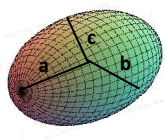
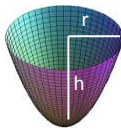
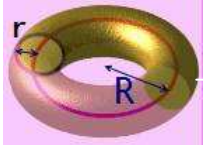
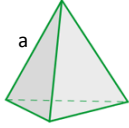
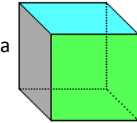
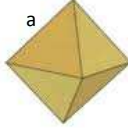
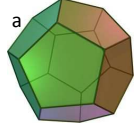

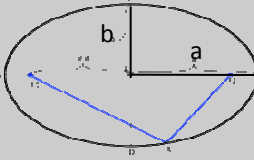
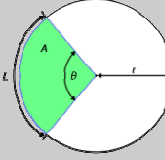

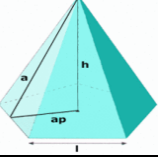
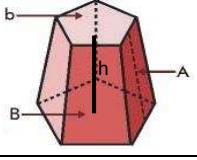
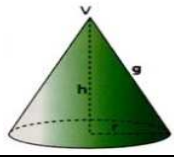
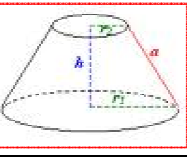
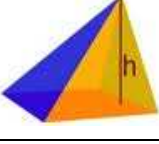
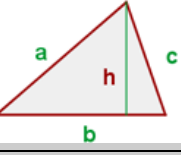
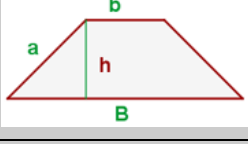
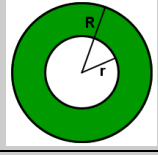
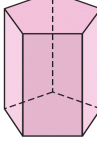
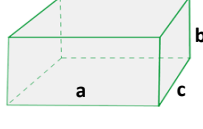
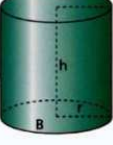

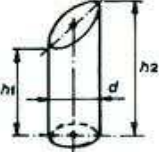

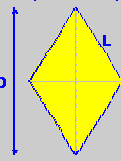
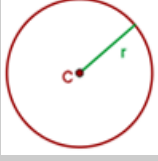


Esfera $S = 4 \cdot \pi \cdot r^2$ 	Casquet Esfèric $S = 2 \cdot \pi \cdot r \cdot h$ 	Sector Esfèric 	Zona Esfèrica $S = 2 \cdot \pi \cdot R \cdot h$ 	Cunya Esfèrica $S = 4 \cdot \pi \cdot R^2 \cdot \frac{\pi}{360}$ 	El·lipsoide 	Paraboloide 	Torus $S = 4 \cdot \pi^2 \cdot R \cdot r$ 
$V = \frac{4}{3} \cdot \pi \cdot r^3$	$V = \frac{1}{6} \cdot \pi \cdot h \cdot (3a^2 + h^2)$	$V = \frac{2}{3} \cdot \pi \cdot R^2 \cdot h$	$V = \frac{1}{6} \cdot \pi \cdot h \cdot (h^2 + 3 \cdot R^2 + 3 \cdot r^2)$	$V = \frac{4}{3} \cdot \pi \cdot R^3 \cdot \frac{\pi}{360}$	$V = \frac{4}{3} \cdot \pi \cdot a \cdot b \cdot c$	$V = \frac{1}{2} \cdot \pi \cdot r^2 \cdot h$	$V = 2 \cdot \pi^2 \cdot r^2 \cdot R$
Tetràedre $S_T = a^2 \cdot \sqrt{3}$ 	Exàedre $S_T = 6 \cdot a^2$ 	Octàedre $S_T = 2 \cdot \sqrt{3} \cdot a^2$ 	Dodecàedre $S_T = 3 \cdot a^2 \cdot \sqrt{25 + 10\sqrt{5}}$ 	Icosàedre $S_T = 5 \cdot a^2 \cdot \sqrt{3}$ 	El·lipse $S = \pi \cdot a \cdot b$ 	Sector Circular $S = \pi \cdot r^2 \cdot \frac{\theta}{360}$ 	Poligon Regular $S = \frac{P \cdot a}{2}$ 
$V = \frac{a^3}{12} \cdot \sqrt{2}$	$V = a^3$	$V = \frac{a^3}{3} \cdot \sqrt{2}$	$V = \frac{a^3}{4} \cdot (15 + 7\sqrt{5})$	$V = \frac{5 \cdot a^3}{12} \cdot (3 + \sqrt{5})$			
Piràmide $S_L = \frac{P \cdot a}{2}$ $S_T = S_L + S_B$ 	Piràmide Truncada $S_L = S_{trapezoid}$ $S_T = S_L + S_B + S_b$ 	Con $S_L = \pi \cdot r \cdot g$ $S_T = S_L + \pi \cdot r^2$ 	Con Truncat 	Piràmide Oblicua $S_L = S_{triangles}$ $S_T = S_L + S_B$ 	Triangle $S = \frac{b \cdot h}{2}$ 	Trapezi $S = \frac{B + b}{2} \cdot h$ 	Corona Circular $S = \pi \cdot (R^2 - r^2)$ 
$V = \frac{1}{3} \cdot S_B \cdot h$	$V = \frac{1}{3} h(B + b + \sqrt{Bb})$	$V = \frac{1}{3} \cdot S_B \cdot h$	$V = \frac{\pi \cdot h}{3} \cdot (r_1^2 + r_2^2 + r_1 \cdot r_2)$	$V = \frac{1}{3} \cdot S_B \cdot h$			
Prisma $S_L = P \cdot h$ $S_T = S_L + 2 \cdot S_B$ 	Paral·leleped $S = 2 \cdot (a \cdot c + a \cdot b + b \cdot c)$ 	Cilindre $S_L = P \cdot h$ $S_T = S_L + 2 \cdot S_B$ 	Tonell 	Cilindre Truncat 	Rectangle $S = a \cdot b$ 	Rombe $S = \frac{D \cdot d}{2}$ 	Circumferència $L = 2 \cdot \pi \cdot r$ 
$V = S_B \cdot h$	$V = a \cdot b \cdot c$	$V = \pi \cdot r^2 \cdot h$	$V = \frac{5 \cdot D^3}{8}$	$V = \pi \cdot \frac{d^2}{4} \cdot \frac{h_1 + h_2}{2}$			$S = \pi \cdot r^2$