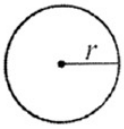
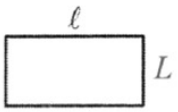
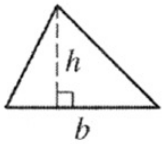
Figures planes et solides



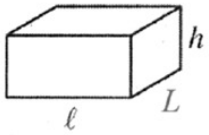
$A = \pi r^2$



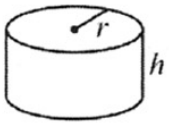
$A = \ell L$



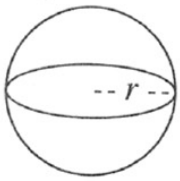
$A = \dfrac{hb}{2}$



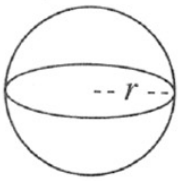
$V = \ell L h$



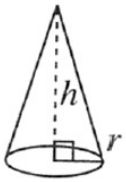
$V = \pi r^2 h$



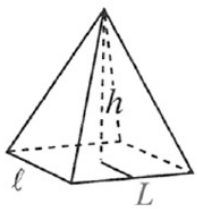
$A = 4\pi r^2$



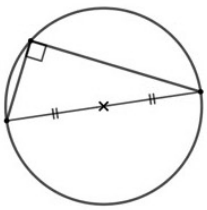
$V = \dfrac{4\pi r^3}{3}$

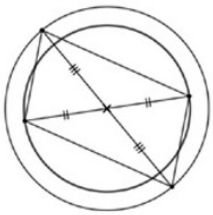


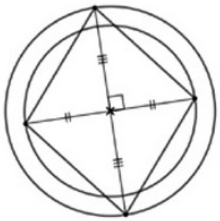
$V = \dfrac{\pi r^2 h}{3}$

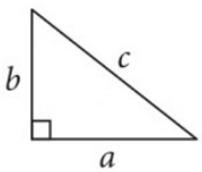


$V = \dfrac{\ell L h}{3} = \dfrac{aire\ de\ la\ base \times h}{3}$

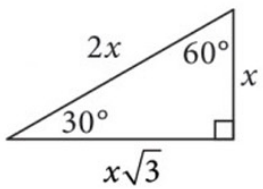


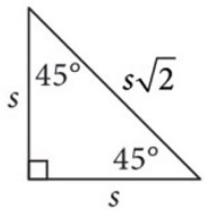






$c^2 = a^2 + b^2$





Triangles rectangles particuliers