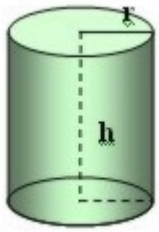
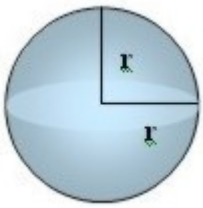
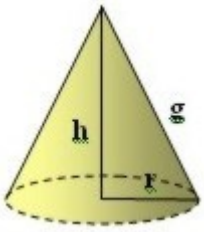
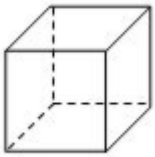
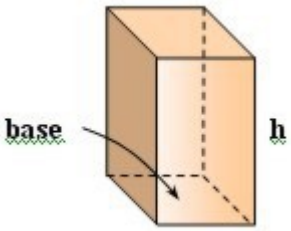
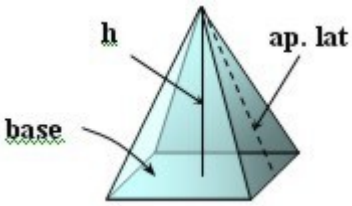
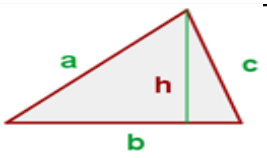
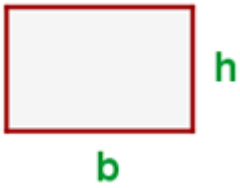
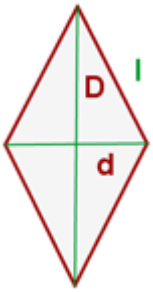
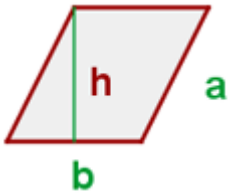
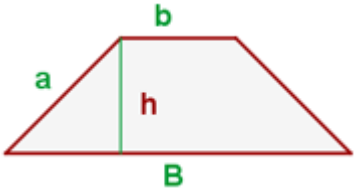
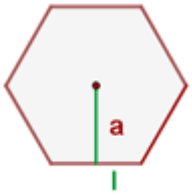
Figura	Esquema	Área	Volumen
Cilindro		$A_{total} = 2\pi r\ (\ h + r\ )$	$V = \pi\ r^2 \cdot h$
Esfera		$A_{total} = 4\pi\ r^2$	$V = \frac{4}{3}\pi\ r^3$
Cono		$A_{total} = \pi\ r^2 + \pi\ r\ g$	$V = \frac{\pi\ r^2 h}{3}$
Cubo		$A = 6\ a^2$	$V = a^3$
Prisma		A = (perim.base × h) + 2 · area base	V = área base × h
Pirámide		$A = \frac{\text{perim.base} \times \text{ap.lat}}{2} + \text{area base}$	$V = \frac{\text{area base} \times h}{3}$

Áreas de las figuras planas

	$A = \frac{b \cdot h}{2}$
	$A = l^2$
	$A = b \cdot h$
	$A = \frac{D \cdot d}{2}$
	A= b · h
	$A = \frac{(B + b) \cdot h}{2}$
	$A = \frac{\text{perímetro} \cdot \text{apotema}}{2}$
	$A = \pi \cdot r^2$