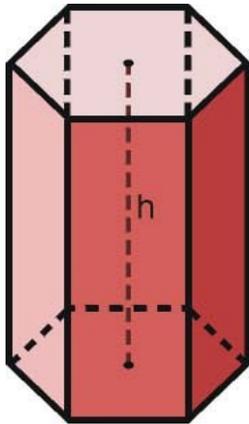


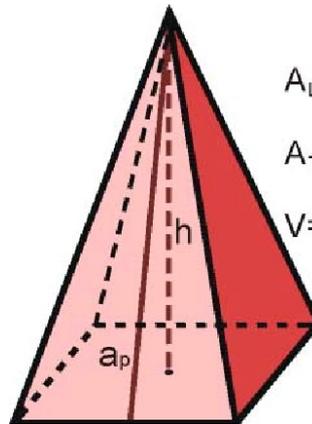
# ÁREA Y VOLUMEN

## PRISMA



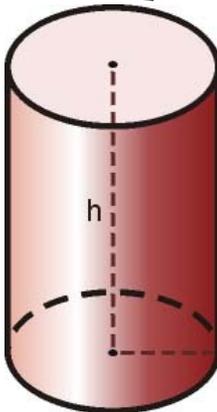
$$A_L = p \cdot h$$
$$A_T = p \cdot h + 2A_B$$
$$V = A_B \cdot h$$

## PIRÁMIDE



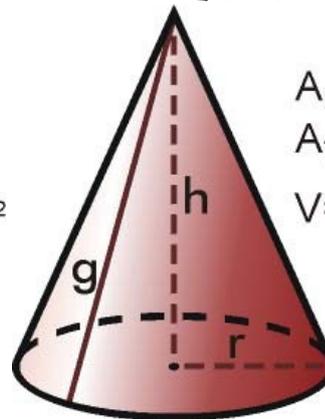
$$A_L = \frac{p \cdot a_p}{2}$$
$$A_T = \frac{p \cdot a_p}{2} + A_B$$
$$V = \frac{A_B \cdot h}{3}$$

## CILINDRO



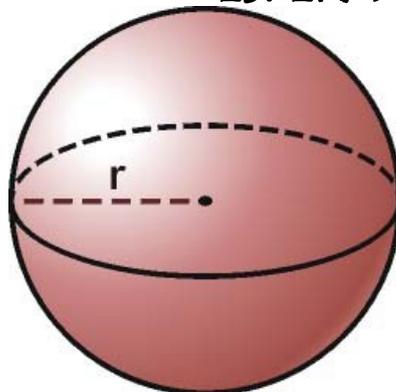
$$A_L = 2\pi r \cdot h$$
$$A_T = 2\pi r \cdot h + 2\pi r^2$$
$$V = \pi r^2 \cdot h$$

## CONO



$$A_L = \pi r \cdot g$$
$$A_T = \pi r \cdot g + \pi r^2$$
$$V = \frac{1}{3} \pi r^2 \cdot h$$

## ESFERA



$$A = 4\pi r^2$$
$$V = \frac{4}{3} \pi r^3$$