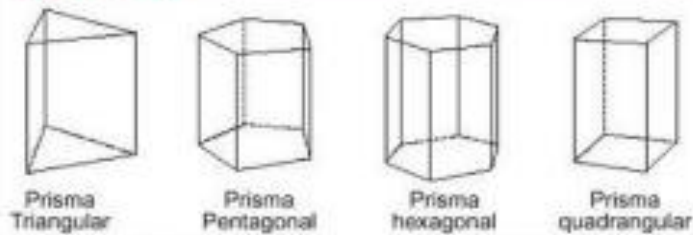


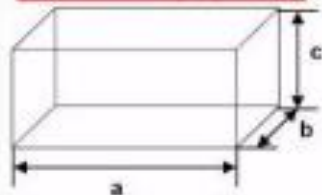
Prismas



VOLUME **ÁREA TOTAL**

$V = Ab \times H$ $A_T = 2Ab + A_L$

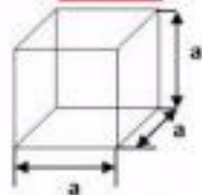
Paralelepipedo



$V = a \cdot b \cdot c$

$A_T = 2(ab + ac + bc)$

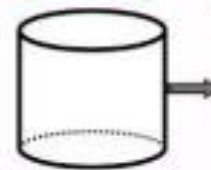
Cubo



$V = a^3$

$A_T = 6a^2$

Cilindro



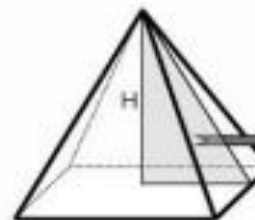
Superfície Lateral

$A_L = 2\pi RH$

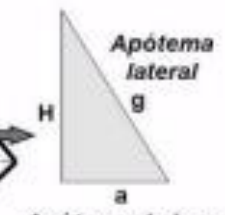
VOLUME **ÁREA TOTAL**

$V = Ab \times H$ $A_T = 2Ab + A_L$

Pirâmide

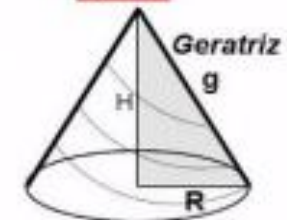


$V = \frac{1}{3} Ab \times H$



$g^2 = a^2 + H^2$

Cone



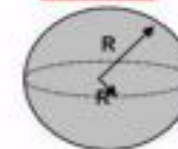
$V = \frac{1}{3} Ab \times H$

Superfície Lateral



$A_L = \pi \cdot R \cdot g$

Esfera



$V = \frac{4}{3} \cdot \pi \cdot R^3$

$A = 4 \cdot \pi \cdot R^2$