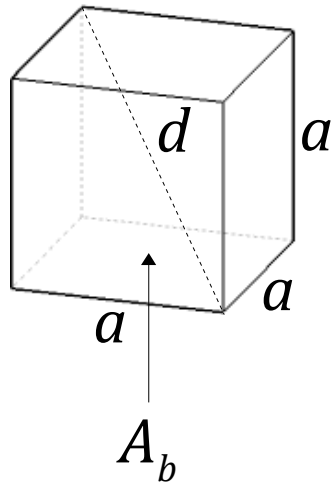
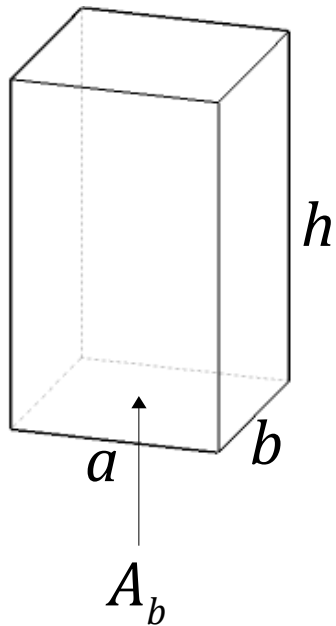


cubo

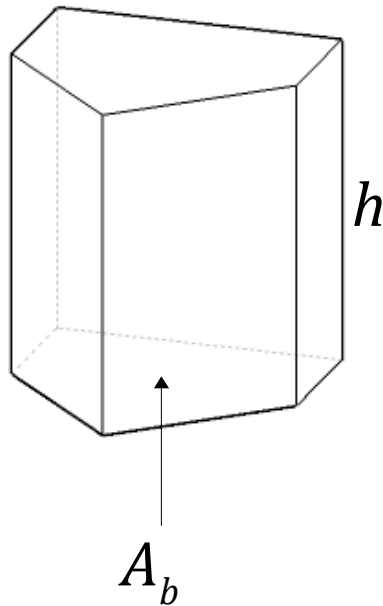
$$d = \sqrt{a^2 + a^2 + a^2}$$



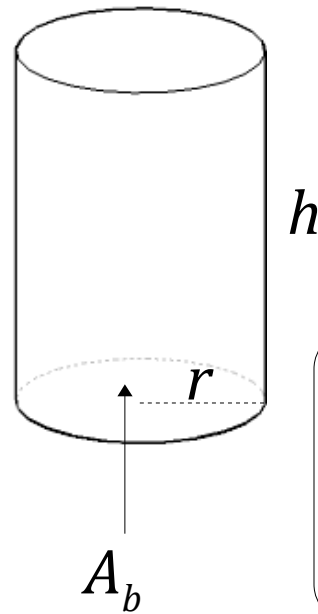
parallelepipedo



prisma



cilindro

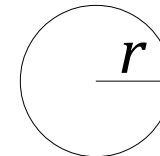


$$V = A_b \cdot h$$

$$A_l = 2p \cdot h$$

$$A_t = 2 \cdot A_b + A_l$$

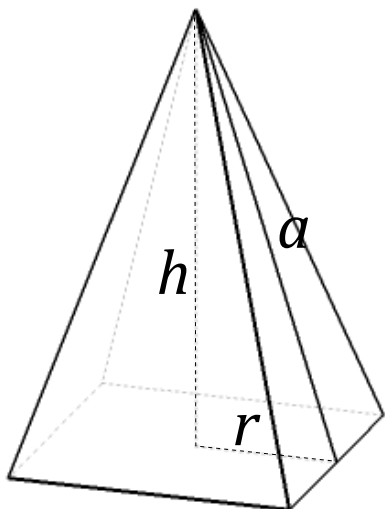
Formule cerchio



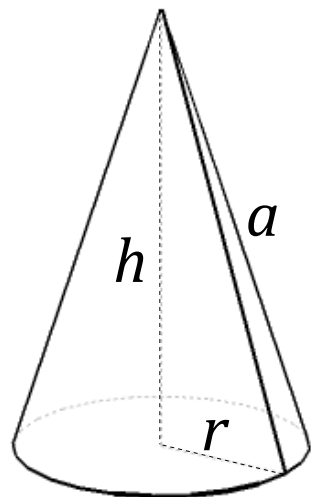
$$C = 2 \cdot \pi \cdot r$$

$$A_b = \pi \cdot r^2$$

piramide retta



cono retto



$$V = \frac{A_b \cdot h}{3}$$

$$A_l = \frac{2p \cdot a}{2}$$

$$A_t = A_b + A_l$$

$$a = \sqrt{h^2 + r^2}$$

Formula inversa  
moltiplicazione

$$15 = 3 \cdot 5$$

$$3 = \frac{15}{5}$$

$$a = b \cdot c$$

$$b = \frac{a}{c}$$

Formula inversa  
addizione

$$8 = 3 + 5$$

$$3 = 8 - 5$$

$$a = b + c$$

$$b = a - c$$

Peso specifico

$$P = P_s \cdot V$$