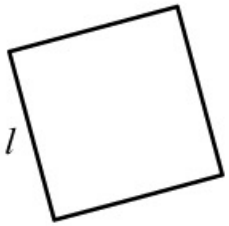
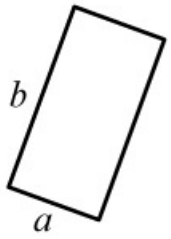
SQUARE



$$P = 4 \cdot l$$

$$A = l^2$$

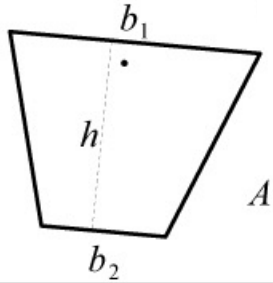
RECTANGLE



$$P = (a + b) \cdot 2$$

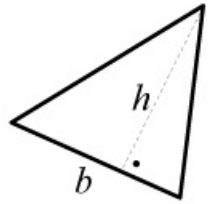
$$A = a \cdot b$$

TRAPEZIUM



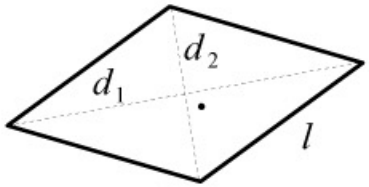
$$A = \frac{(b_1 + b_2) \cdot h}{2}$$

TRIANGLE



$$A = \frac{b \cdot h}{2}$$

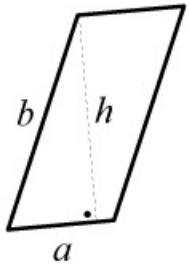
RHOMBUS



$$A = \frac{d_1 \cdot d_2}{2}$$

$$P = 4 \cdot l$$

PARALLELOGRAM

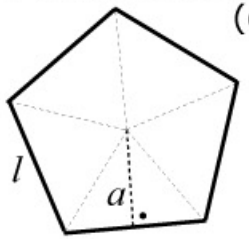


$$A = a \cdot h$$

$$P = (a + b) \cdot 2$$

REGULAR POLYGON

(di *n* lati)

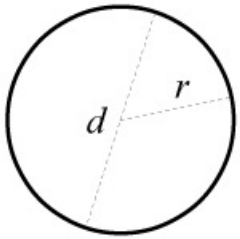


$$P = n \cdot l$$

$$A = \frac{l \cdot a}{2} \cdot n$$

$$\Sigma_{angoli} = (n - 2) \cdot 180$$

CIRCULAR



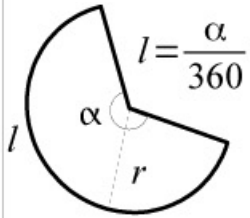
$$d = 2 \cdot r$$

$$C = d \cdot \pi$$

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

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

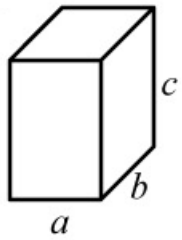
SECTOR CIRCLE



$$l = \frac{\alpha}{360}(C) = \frac{2 \cdot r \cdot \pi}{360} \cdot \alpha$$

$$A = \frac{\alpha}{360}(A_{cerchio}) = \frac{r^2 \cdot \pi}{360} \cdot \alpha$$

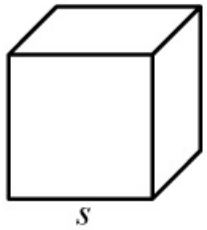
PARALLELEPIPED



$$V = a \cdot b \cdot c$$

$$A = 2ab + 2ac + 2bc$$

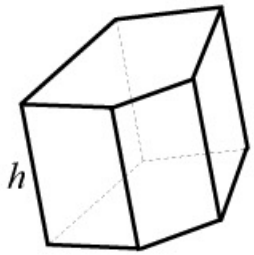
CUBE



$$A = 6 \cdot s^2$$

$$V = s^3$$

PRISM RIGHT

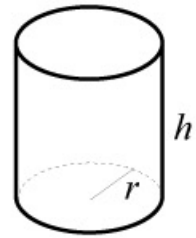


$$A_l = p_b \cdot h$$

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

$$V = A_b \cdot h$$

CYLINDER



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

$$A_l = 2 \cdot \pi \cdot r \cdot h$$

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

$$V = A_b \cdot h$$