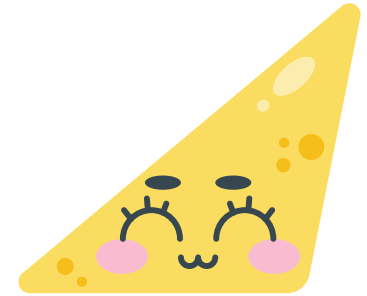


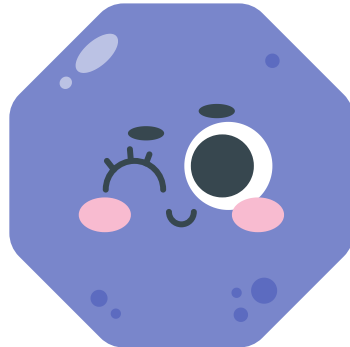
DOMINÓ

FIGURAS
GEOMÉTRICAS

decágono



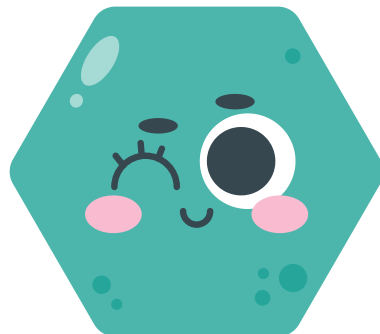
rombo



heptágono



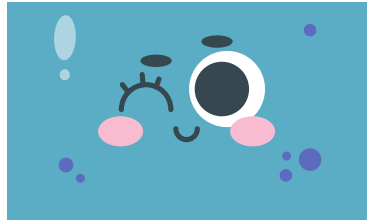
semicírculo



hexágono
regular



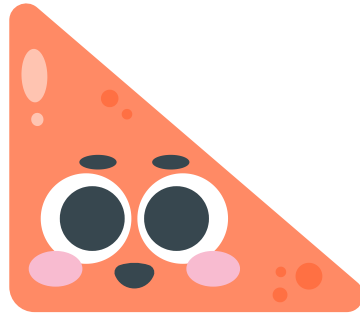
triángulo
equilátero



trapezoide



elipse



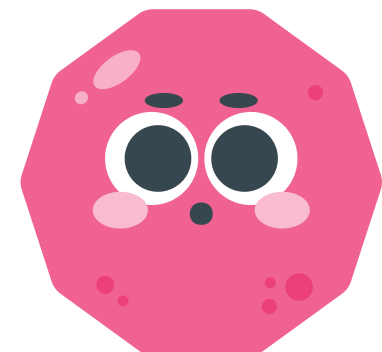
círculo



triángulo
rectángulo



trapecio



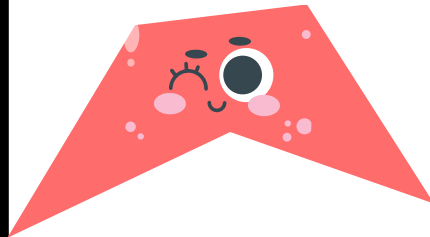
romboide



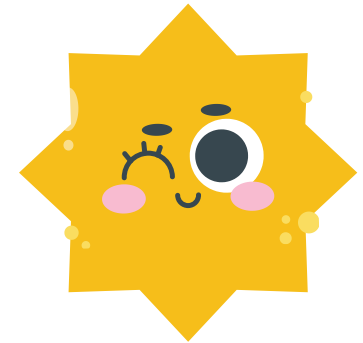
octágono



polígono
estrellado



rectángulo



triángulo
escaleno



pentágono
regular



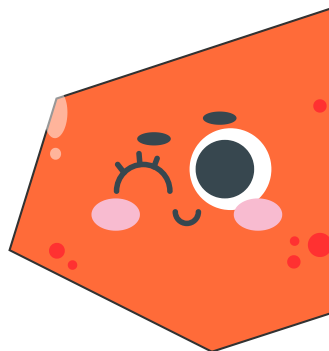
cuadrado



triángulo
isósceles



eneágono



cruz



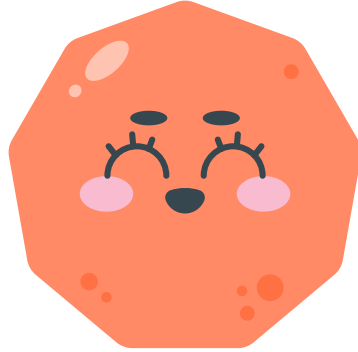
hexágono
irregular



estrella



pentágono
cóncavo



cometa



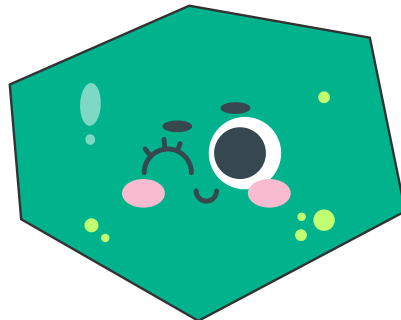
hexágono
cóncavo



flecha



pentágono
irregular



corazón



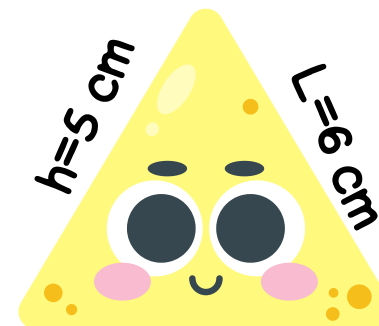
DOMINÓ

FIGURAS GEOMÉTRICAS
ÁREAS Y PERÍMETROS

$$A = l^2 =$$

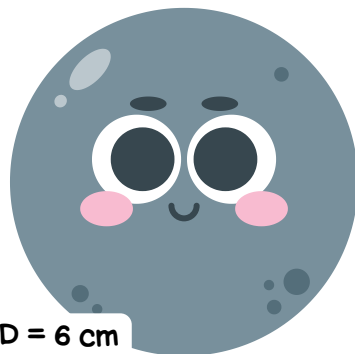
$$96,04 \text{ m}^2$$

$$P = 39,2 \text{ m}$$



$$A = b \times h =$$

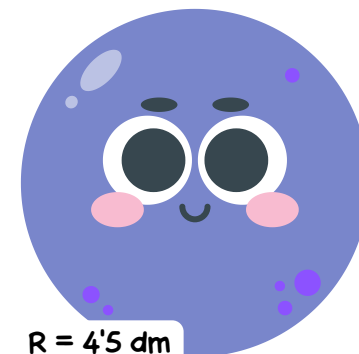
$$62,3 \text{ hm}^2$$



$$A = l^2 =$$

$$42,25 \text{ dm}^2$$

$$P = 26 \text{ dm}$$



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

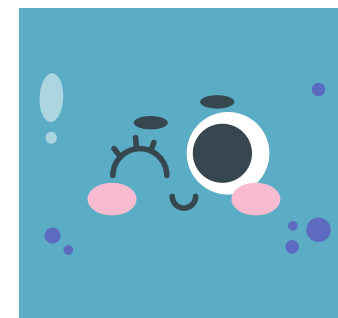
$$12 \text{ km}^2$$

$$P = 12 \text{ km}$$



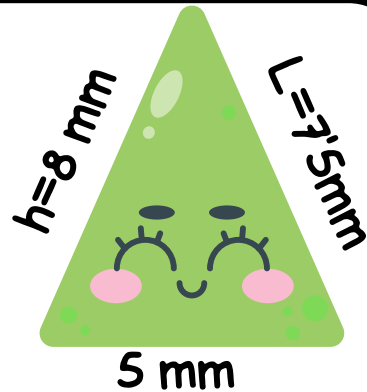
$$A = \pi \times r^2 =$$

$$28,26 \text{ cm}^2$$



$$A = b \times h =$$

$$132,3 \text{ cm}^2$$



$$A = b \times h =$$

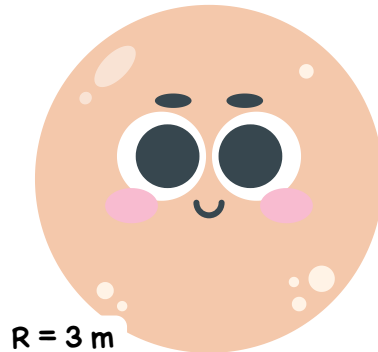
$$300 \text{ mm}^2$$

$$P = 70 \text{ mm}$$



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

$$20 \text{ mm}^2$$



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

$$78,50 \text{ dam}^2$$



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

$$28,26 \text{ m}^2$$

$$P = 2 \times \pi \times r =$$

$$18,84 \text{ m}$$



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

$$63,585 \text{ dm}^2$$

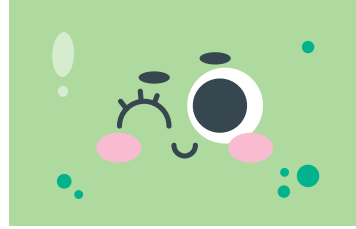
$$P = 2 \times \pi \times r =$$

$$28,260 \text{ dm}$$



$$A = l^2 = 64 \text{ m}^2$$

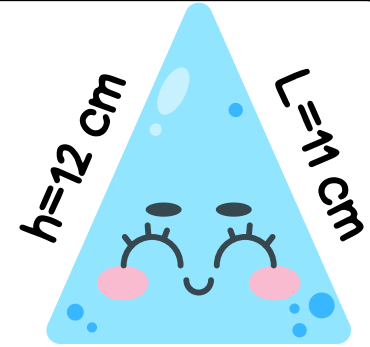
10'5 cm



12'6 cm

$$A = b \times h = 40 \text{ m}^2$$

$$P = 26 \text{ m}$$



9 cm

$$A = l^2 = 25 \text{ km}^2$$

D = 10 dam



$$A = \frac{b \times h}{2} = 54 \text{ cm}^2$$

$$P = 31 \text{ cm}$$



5 km

$$A = \frac{b \times h}{2} = 15 \text{ cm}^2$$

15 mm



20 mm