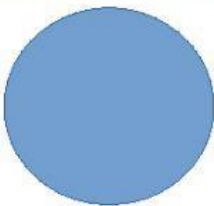


Áreas de figuras planas

Ligue a figura a sua fórmula para cálculo da área:



$$A = \frac{D \times d}{2}$$

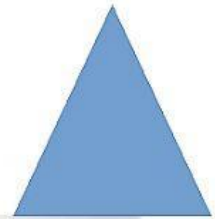
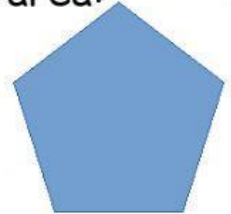
$$A = \pi \times r^2$$

$$A = l \times l = l^2$$

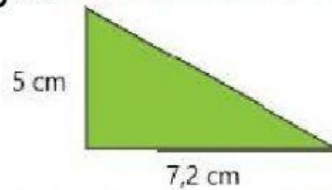
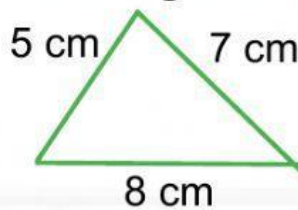
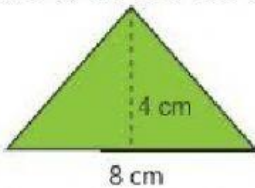
$$A = \frac{b \times h}{2}$$

$$A = \frac{P \times ap}{2}$$

$$A = b \times h$$



Calcule a área de cada triângulo a seguir:

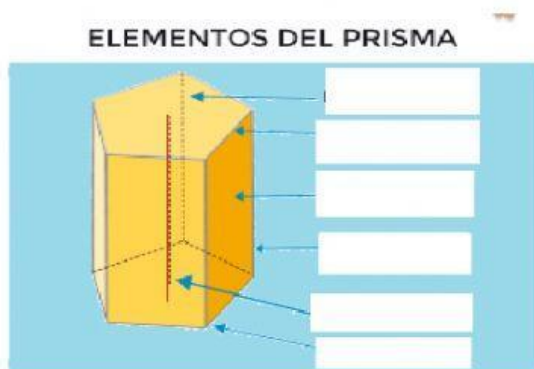


cm



cm²

1) Seleccione os elementos do prisma:



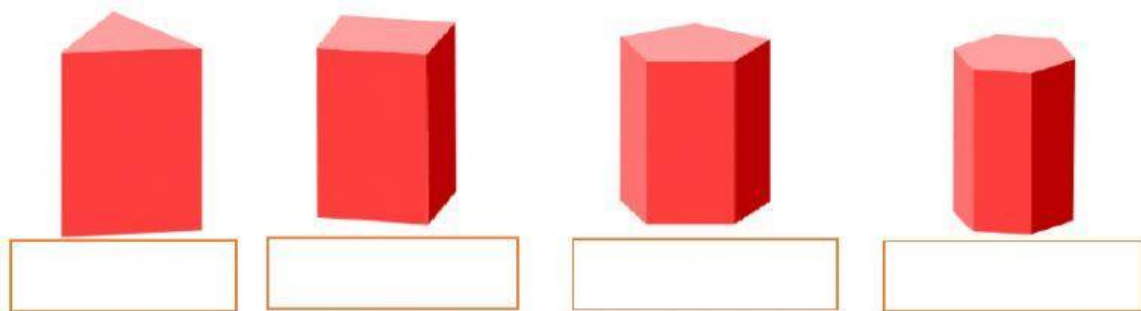
2) Arraste o nome dos prismas ao sólido geométrico que o representa:

Prisma base triangular

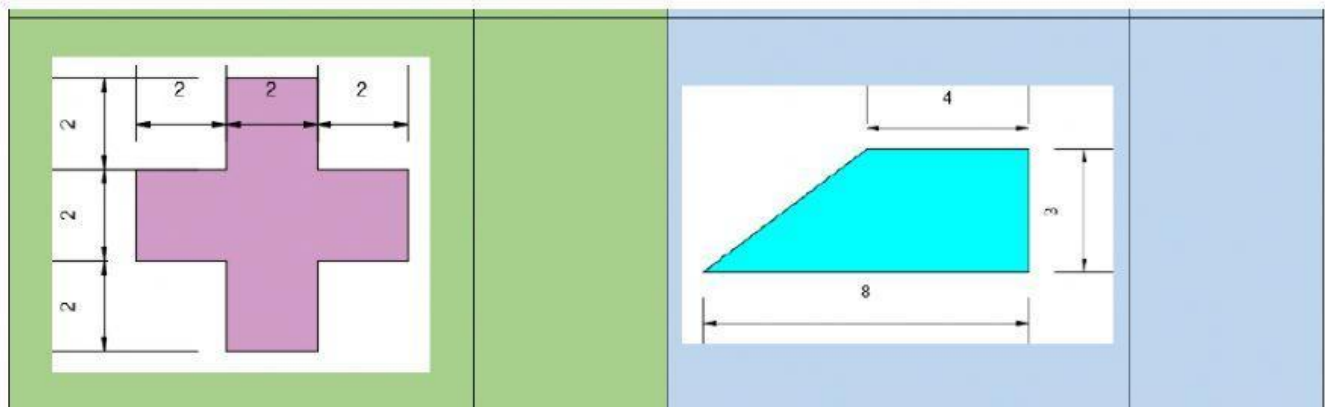
Paralelepípedo

Prisma de base pentagonal

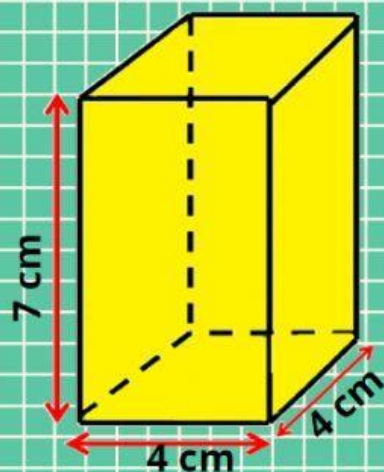
Prisma de base hexagonal



Selecione a medida da área de cada figura a seguir:

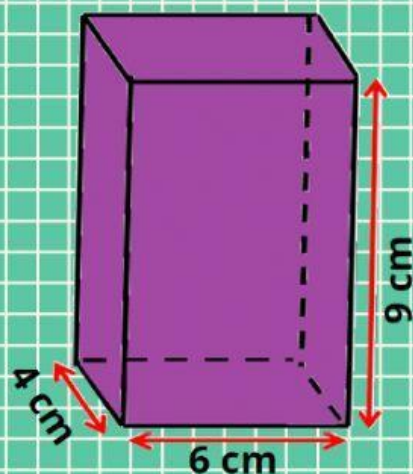


Calcula el área del prisma:



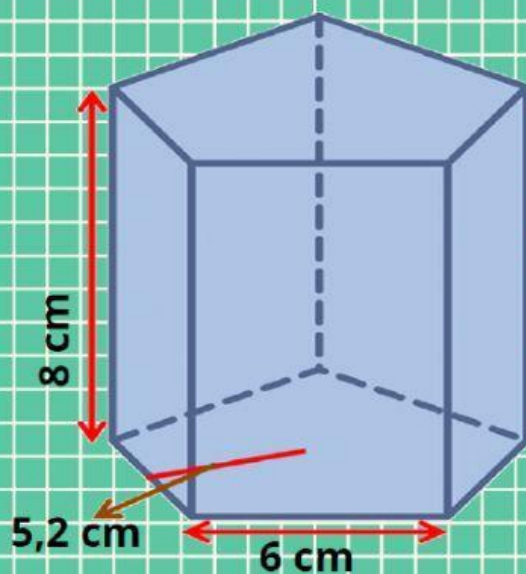
Área del prisma: cm^2

Calcula el área del prisma:



Área del prisma: cm^2

Calcula el área del prisma:



Área del prisma: cm^2