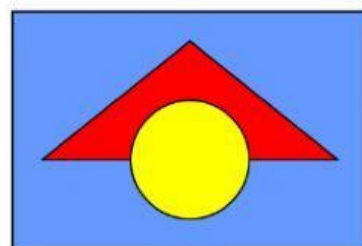
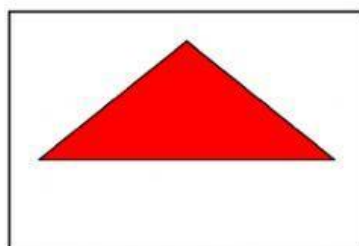
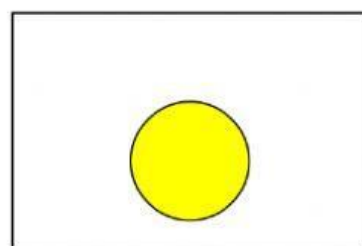
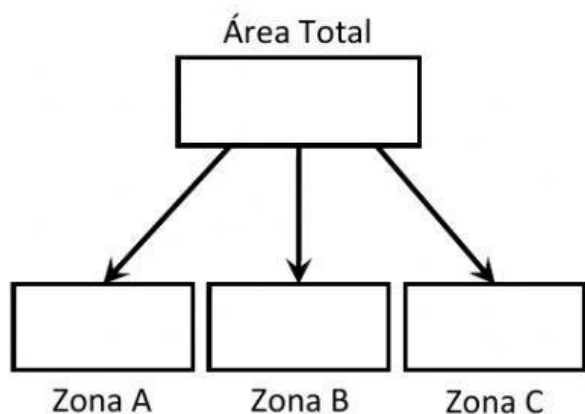
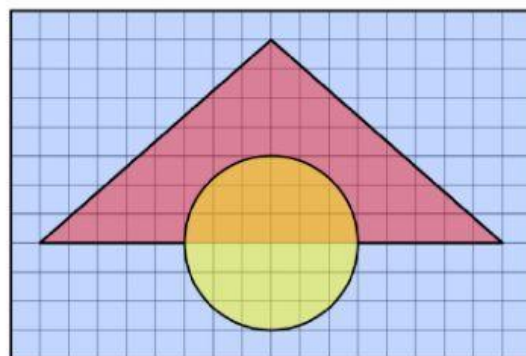
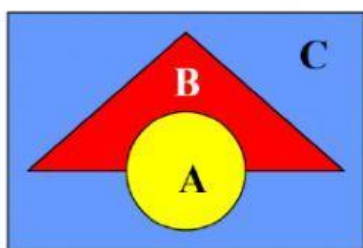


4 Áreas de figuras Planas



Qué

Cómo

pepvidal



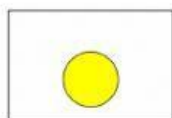
Área Rectángulo

→ $A_R =$

c



$$\pi \cdot 3^2$$



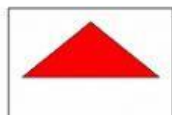
Área Círculo.
Zona A.

→ $A_{ZA} =$

c



$$18 \times 12$$



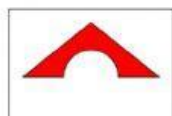
Área Triángulo

→ $A_{TG} =$

c



$$216 - 28,3 - 41,9$$



Área Zona B

→ $A_{ZB} =$

c



$$56 - \frac{28,3}{2}$$



Área Zona C

→ $A_{ZC} =$

c



$$\frac{16 \times 7}{2}$$

Une con flechas