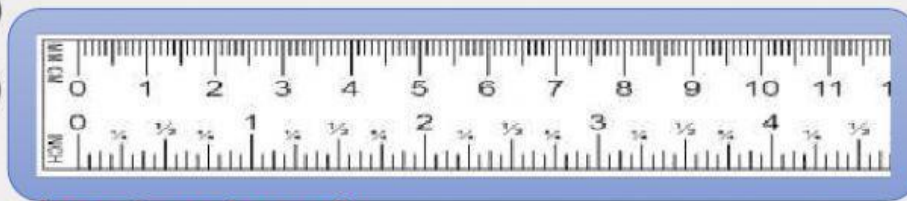
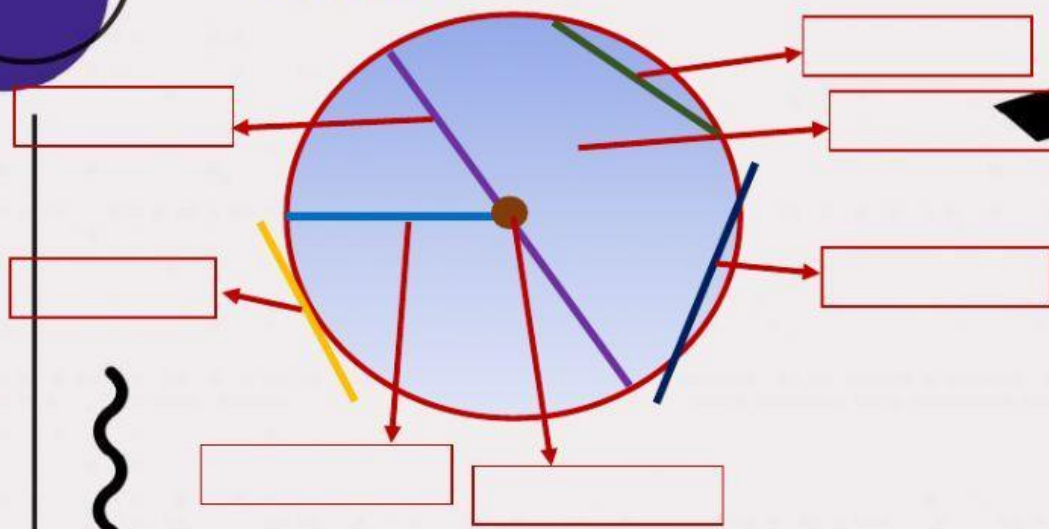
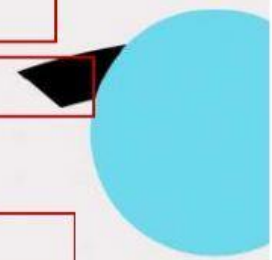


NOMBRE:

LA CIRCUNFERENCIA

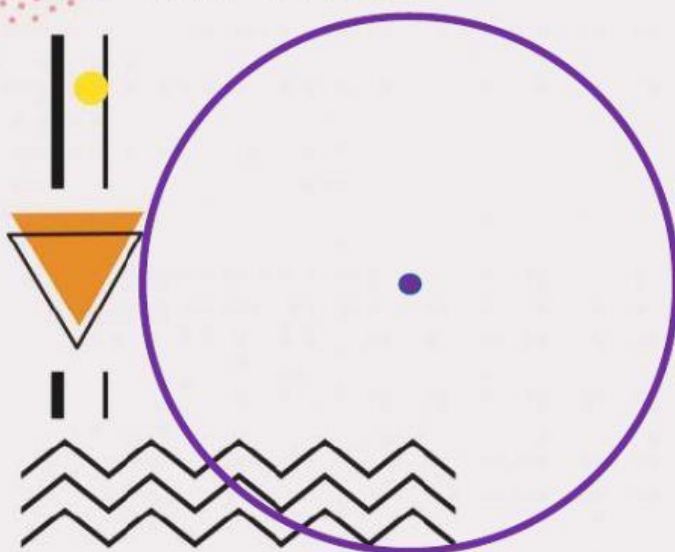
Escribe el nombre de las p

Escribe el nombre de las partes señaladas.



(Deja la regla aquí)

Halla el perímetro de cada circunferencia. Usa la regla para medir su radio.

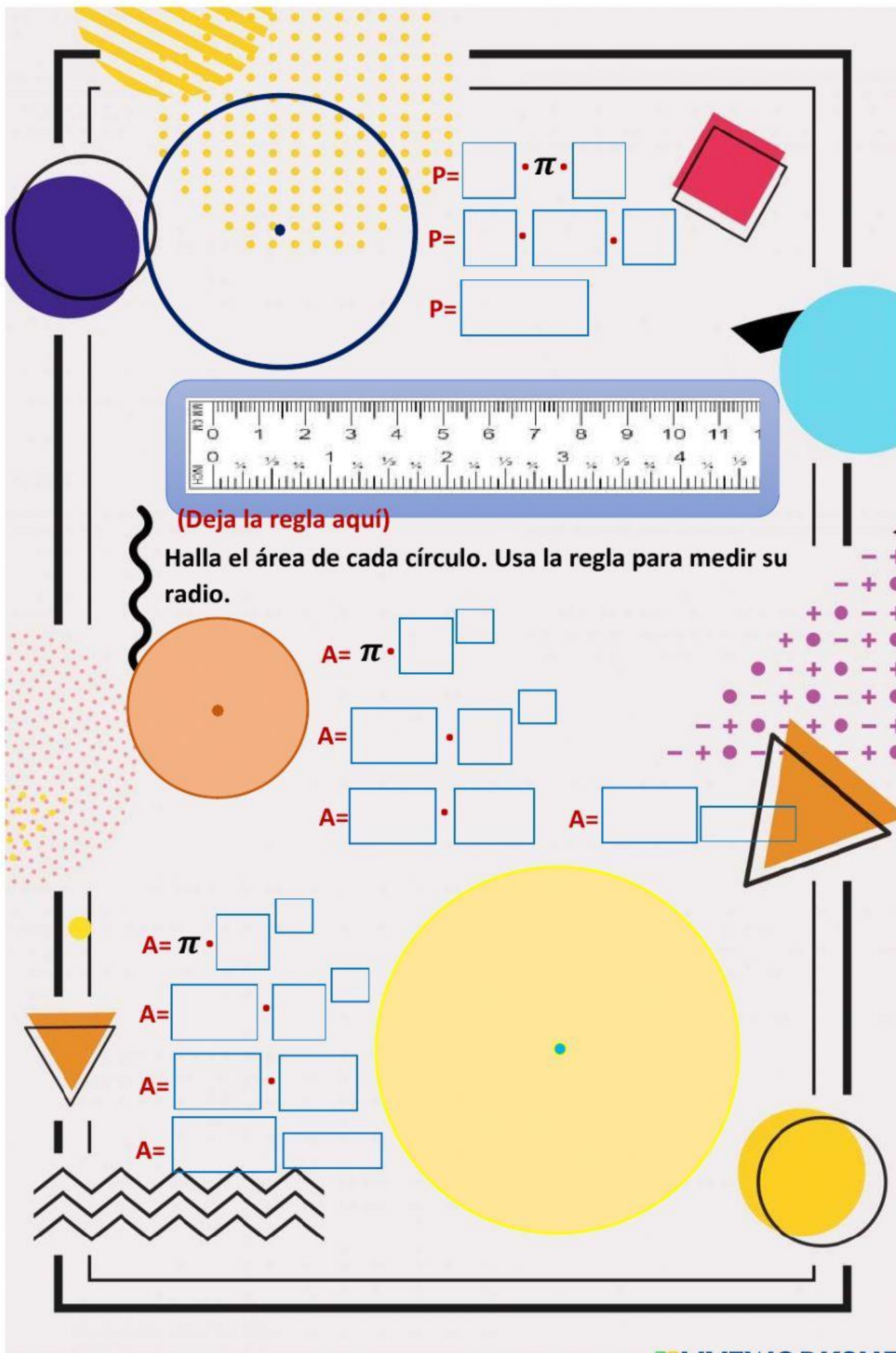


$P = \boxed{} \cdot \pi \cdot \boxed{}$

$P = \square \cdot \square \cdot \square$

P=

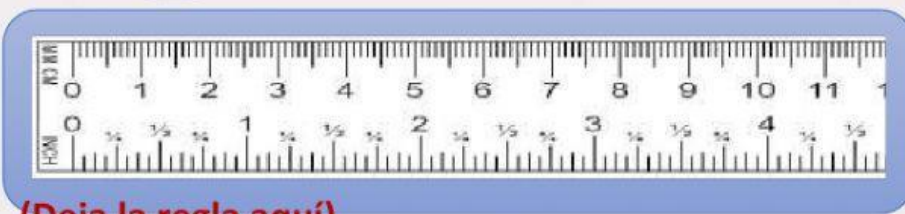




$$P = \boxed{} \cdot \pi \cdot \boxed{}$$

$$P = \boxed{} \cdot \boxed{} \cdot \boxed{}$$

$$P = \boxed{}$$



(Deja la regla aquí)

Halla el área de cada círculo. Usa la regla para medir su radio.

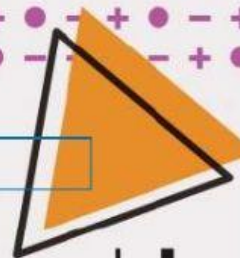


$$A = \pi \cdot \boxed{} \boxed{}$$

$$A = \boxed{} \cdot \boxed{} \boxed{}$$

$$A = \boxed{} \cdot \boxed{}$$

$$A = \boxed{} \boxed{}$$



$$A = \pi \cdot \boxed{} \boxed{}$$

$$A = \boxed{} \cdot \boxed{} \boxed{}$$

$$A = \boxed{} \cdot \boxed{}$$

$$A = \boxed{} \boxed{}$$

