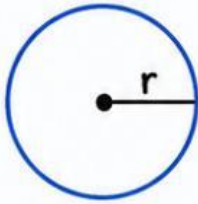




ÁREAS DEL CÍRCULO



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

↓
radio

Ejemplo:

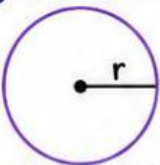
- Circunferencia de radio 4 cm

$$A = \pi \times r^2 = 3,14 \times 4^2 = 3,14 \times 4 \times 4 = 3,14 \times 16 = 50,24 \text{ cm}^2$$



Calcula:

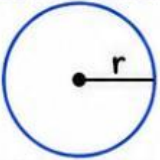
1



A. Círculo de radio 5 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$

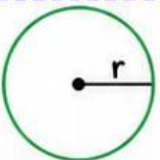
2



A. Círculo de radio 7 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$

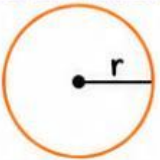
3



A. Círculo de radio 9 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$

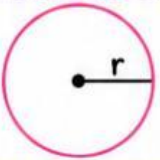
4



A. Círculo de radio 3 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$

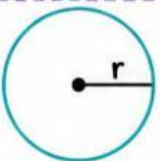
5



A. Círculo de radio 12 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$

6



A. Círculo de radio 6 cm

$$A = \pi \times r^2 = \square \times \square^2 = 3,14 \times \square \times \square = \square \text{ cm}^2$$



Recuerda: π (pi) $\approx 3,14$

El área siempre se expresa en unidades cuadradas (cm^2)

