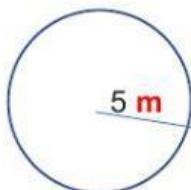


## ÁREA DEL CÍRCULO



**Ejemplo** Calcula el área del círculo de 5 **m** de radio.

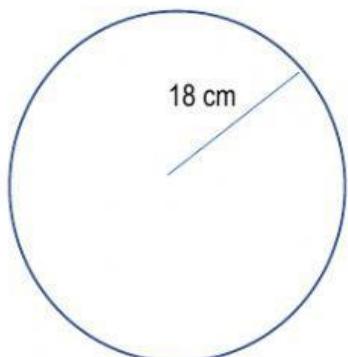
El ÁREA, se mide en la unidad indicada pero SÍ al cuadrado



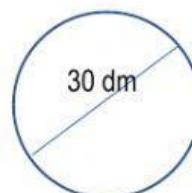
$$L = \pi \times r^2 = 3,14 \times 5^2 = 3,14 \times 25 = 78,5 \text{ m}^2$$

Para poner decimales hazlo con una coma

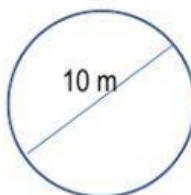
Calcula el área de los siguientes círculos:



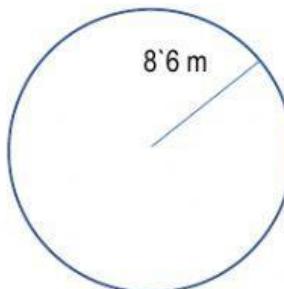
$$A = \underline{\hspace{2cm}} \text{ cm}$$



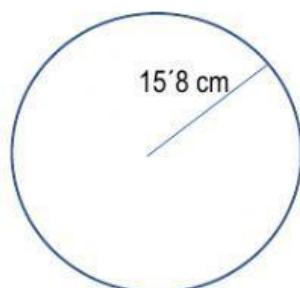
$$A = \underline{\hspace{2cm}} \text{ dm}$$



$$A = \underline{\hspace{2cm}} \text{ m}$$



$$A = \underline{\hspace{2cm}} \text{ m}$$



$$A = \underline{\hspace{2cm}} \text{ cm}$$



$$A = \underline{\hspace{2cm}} \text{ m}$$