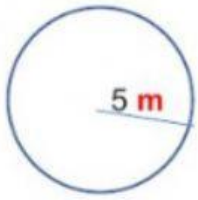


ÁREA DEL CÍRCULO

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

EL ÁREA SE EXPRESA EN UNIDADES CUADRADAS

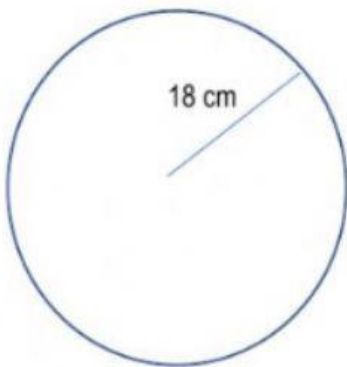


$$L = \pi \times r^2 = 3,14 \times 5^2 = 3,14 \times 25 = 78,5 \text{ m}^2$$

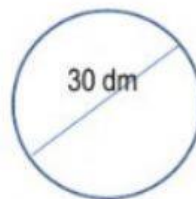
Para poner decimales hazlo con una coma

RECUERDA QUE EL RADIO ES LA MITAD DEL DIAMETRO $r = d/2$

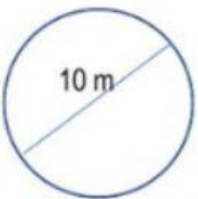
Calcula el área de los siguientes círculos:



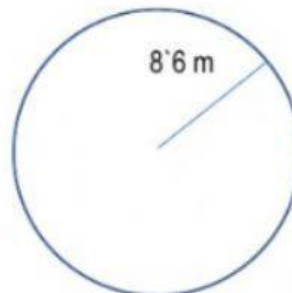
$$A = \boxed{} \text{ cm}^2$$



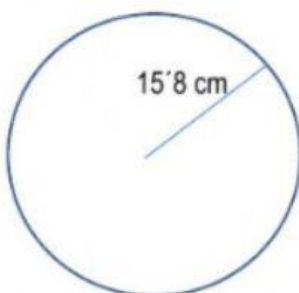
$$A = \boxed{} \text{ dm}^2$$



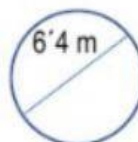
$$A = \boxed{} \text{ m}^2$$



$$A = \boxed{} \text{ m}^2$$



$$A = \boxed{} \text{ cm}^2$$



$$A = \boxed{} \text{ m}^2$$