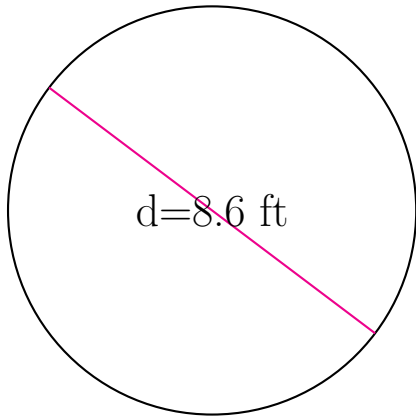
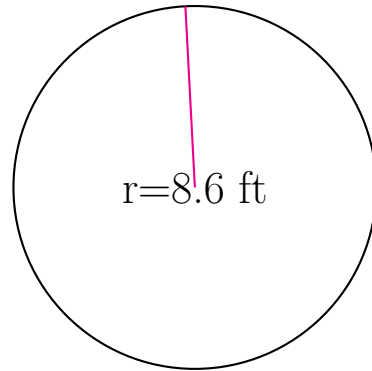


Medidas de Círculos (G)

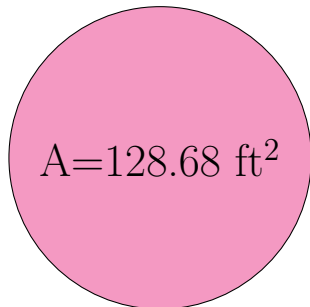
Calcule las medidas de cada círculo usando las medidas dadas.



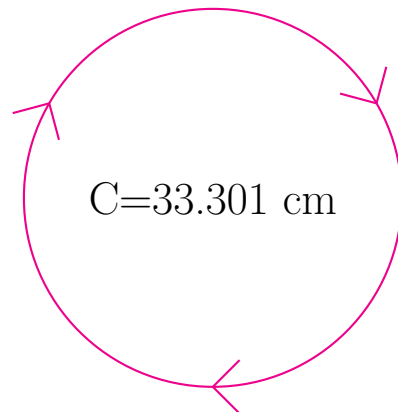
radio = _____
diámetro = 8.6 ft
circunferencia = _____
área = _____



radio = 8.6 ft
diámetro = _____
circunferencia = _____
área = _____



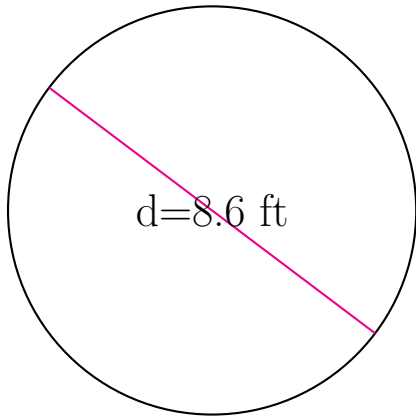
radio = _____
diámetro = _____
circunferencia = _____
área = 128.68 ft²



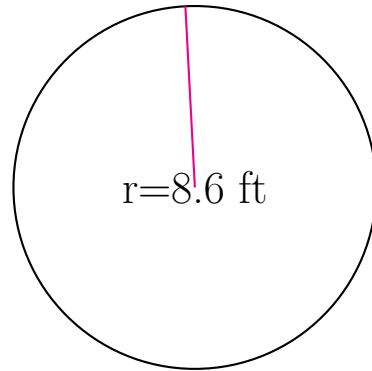
radio = _____
diámetro = _____
circunferencia = 33.301 cm
área = _____

Medidas de Círculos (G) Respuestas

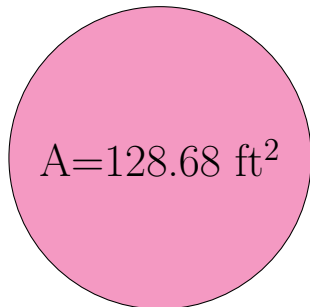
Calcule las medidas de cada círculo usando las medidas dadas.



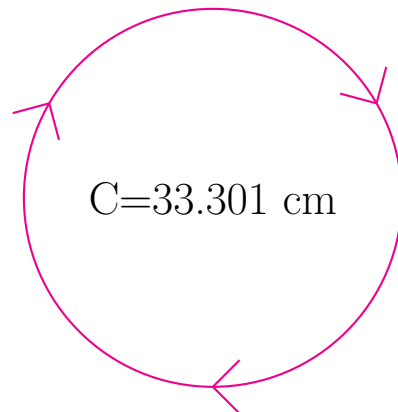
$$\begin{aligned} \text{radio} &= \underline{4.3 \text{ ft}} \\ \text{diámetro} &= \underline{8.6 \text{ ft}} \\ \text{circunferencia} &= \underline{27.018 \text{ ft}} \\ \text{área} &= \underline{58.088 \text{ ft}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{8.6 \text{ ft}} \\ \text{diámetro} &= \underline{17.2 \text{ ft}} \\ \text{circunferencia} &= \underline{54.035 \text{ ft}} \\ \text{área} &= \underline{232.352 \text{ ft}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{6.4 \text{ ft}} \\ \text{diámetro} &= \underline{12.8 \text{ ft}} \\ \text{circunferencia} &= \underline{40.212 \text{ ft}} \\ \text{área} &= \underline{128.68 \text{ ft}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{5.3 \text{ cm}} \\ \text{diámetro} &= \underline{10.6 \text{ cm}} \\ \text{circunferencia} &= \underline{33.301 \text{ cm}} \\ \text{área} &= \underline{88.247 \text{ cm}^2} \end{aligned}$$