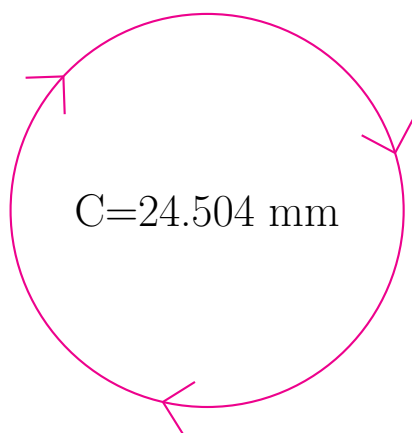


## Medidas de Círculos (J)

Calcule las medidas de cada círculo usando las medidas dadas.

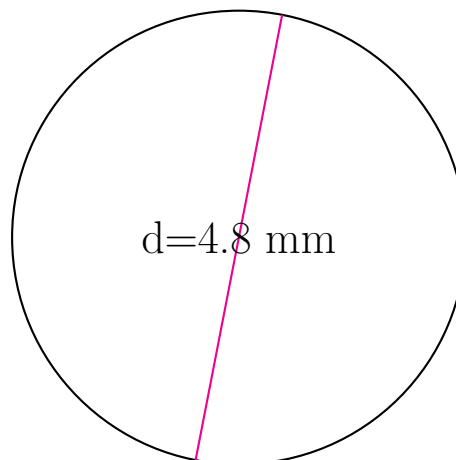


radio = \_\_\_\_\_

diámetro = \_\_\_\_\_

circunferencia = 24.504 mm

área = \_\_\_\_\_

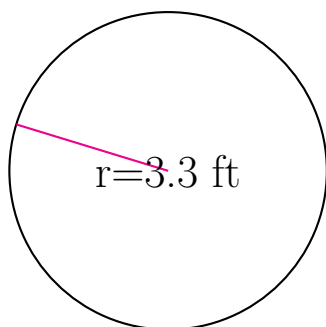


radio = \_\_\_\_\_

diámetro = 4.8 mm

circunferencia = \_\_\_\_\_

área = \_\_\_\_\_

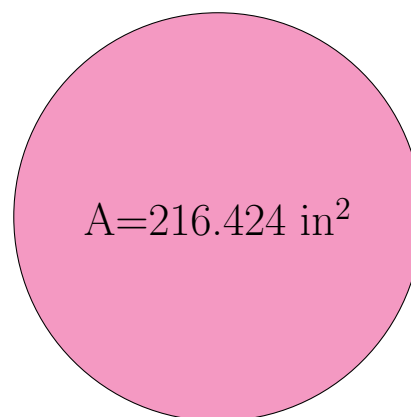


radio = 3.3 ft

diámetro = \_\_\_\_\_

circunferencia = \_\_\_\_\_

área = \_\_\_\_\_



radio = \_\_\_\_\_

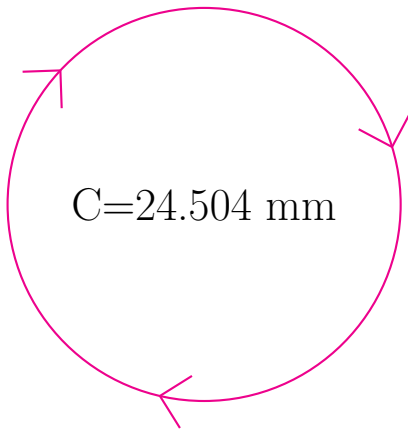
diámetro = \_\_\_\_\_

circunferencia = \_\_\_\_\_

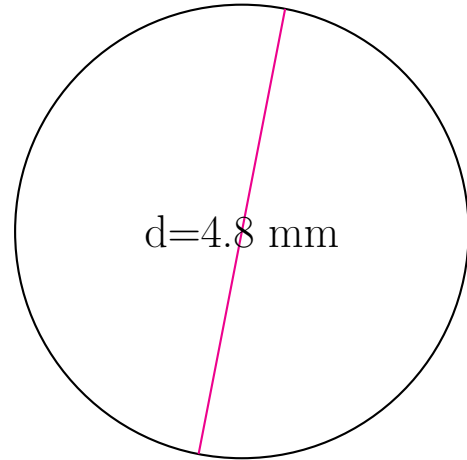
área = 216.424 in<sup>2</sup>

## Medidas de Círculos (J) Respuestas

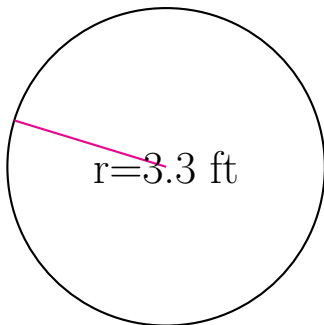
Calcule las medidas de cada círculo usando las medidas dadas.



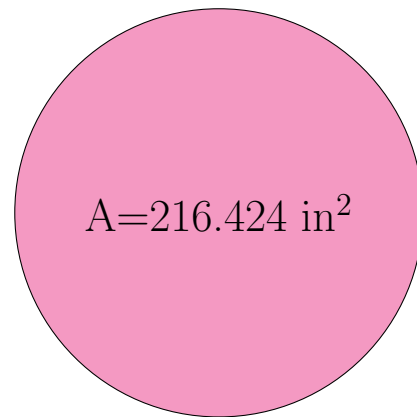
$$\begin{aligned}\text{radio} &= \underline{3.9 \text{ mm}} \\ \text{diámetro} &= \underline{7.8 \text{ mm}} \\ \text{circunferencia} &= \underline{24.504 \text{ mm}} \\ \text{área} &= \underline{47.784 \text{ mm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{2.4 \text{ mm}} \\ \text{diámetro} &= \underline{4.8 \text{ mm}} \\ \text{circunferencia} &= \underline{15.08 \text{ mm}} \\ \text{área} &= \underline{18.096 \text{ mm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{3.3 \text{ ft}} \\ \text{diámetro} &= \underline{6.6 \text{ ft}} \\ \text{circunferencia} &= \underline{20.735 \text{ ft}} \\ \text{área} &= \underline{34.212 \text{ ft}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{8.3 \text{ in}} \\ \text{diámetro} &= \underline{16.6 \text{ in}} \\ \text{circunferencia} &= \underline{52.15 \text{ in}} \\ \text{área} &= \underline{216.424 \text{ in}^2}\end{aligned}$$