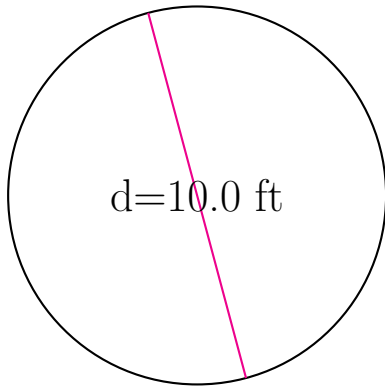
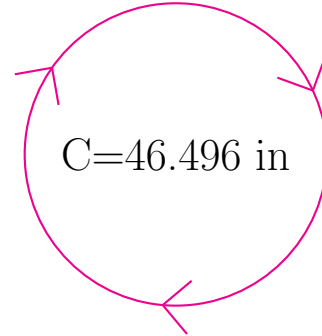


## Medidas de Círculos (A)

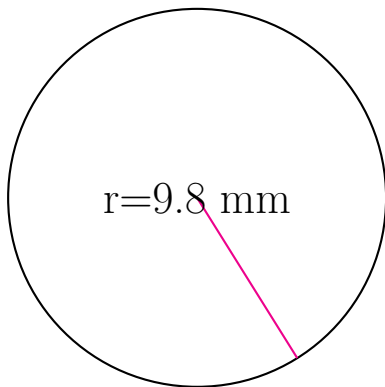
Calcule las medidas de cada círculo usando las medidas dadas.



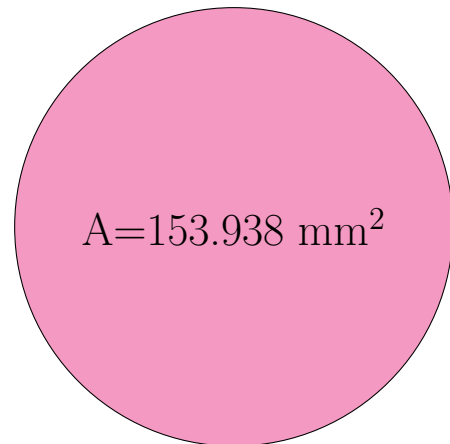
radio = \_\_\_\_\_  
diámetro = 10.0 ft  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 46.496 in  
área = \_\_\_\_\_



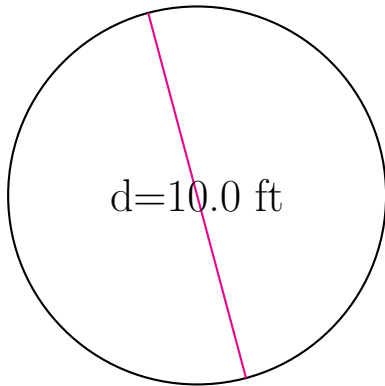
radio = 9.8 mm  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



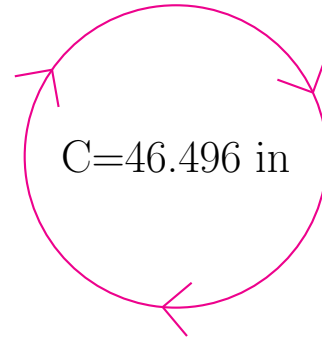
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 153.938 mm<sup>2</sup>

## Medidas de Círculos (A) Respuestas

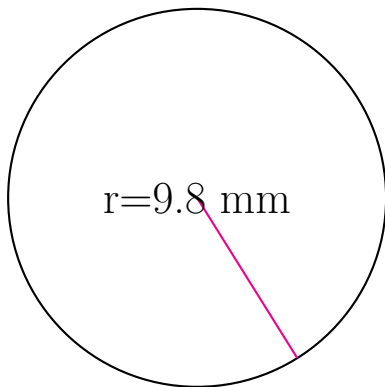
Calcule las medidas de cada círculo usando las medidas dadas.



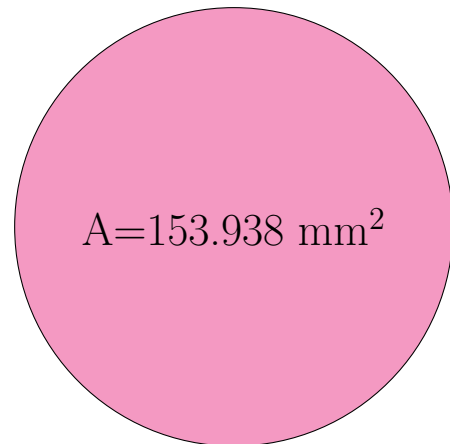
$$\begin{aligned} \text{radio} &= \underline{5.0 \text{ ft}} \\ \text{diámetro} &= \underline{10.0 \text{ ft}} \\ \text{circunferencia} &= \underline{31.416 \text{ ft}} \\ \text{área} &= \underline{78.54 \text{ ft}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{7.4 \text{ in}} \\ \text{diámetro} &= \underline{14.8 \text{ in}} \\ \text{circunferencia} &= \underline{46.496 \text{ in}} \\ \text{área} &= \underline{172.034 \text{ in}^2} \end{aligned}$$



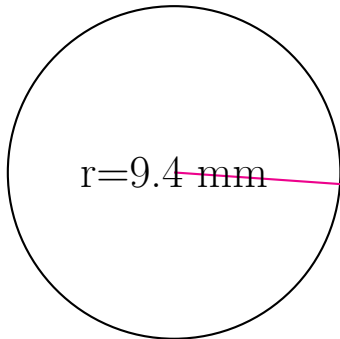
$$\begin{aligned} \text{radio} &= \underline{9.8 \text{ mm}} \\ \text{diámetro} &= \underline{19.6 \text{ mm}} \\ \text{circunferencia} &= \underline{61.575 \text{ mm}} \\ \text{área} &= \underline{301.719 \text{ mm}^2} \end{aligned}$$



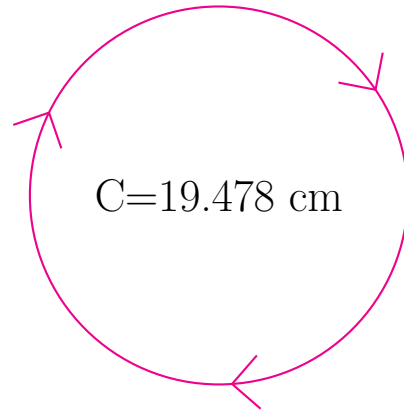
$$\begin{aligned} \text{radio} &= \underline{7.0 \text{ mm}} \\ \text{diámetro} &= \underline{14.0 \text{ mm}} \\ \text{circunferencia} &= \underline{43.982 \text{ mm}} \\ \text{área} &= \underline{153.938 \text{ mm}^2} \end{aligned}$$

## Medidas de Círculos (B)

Calcule las medidas de cada círculo usando las medidas dadas.



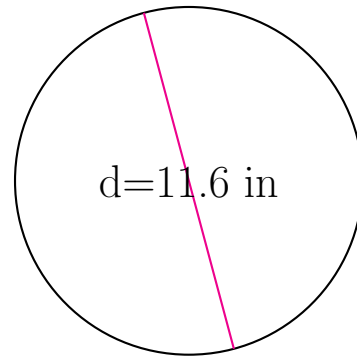
radio = 9.4 mm  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 19.478 cm  
área = \_\_\_\_\_



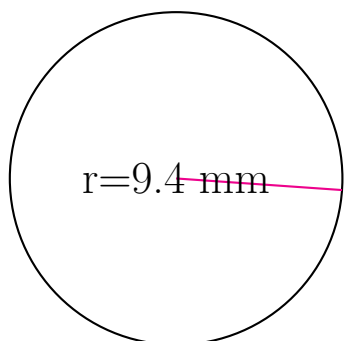
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área =  $243.285 \text{ mm}^2$



radio = \_\_\_\_\_  
diámetro = 11.6 in  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_

## Medidas de Círculos (B) Respuestas

Calcule las medidas de cada círculo usando las medidas dadas.

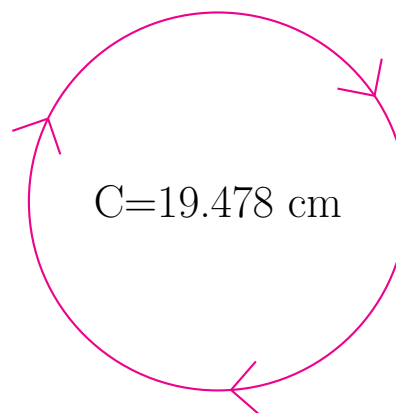


$$\text{radio} = \underline{9.4 \text{ mm}}$$

$$\text{diámetro} = \underline{18.8 \text{ mm}}$$

$$\text{circunferencia} = \underline{59.062 \text{ mm}}$$

$$\text{área} = \underline{277.591 \text{ mm}^2}$$

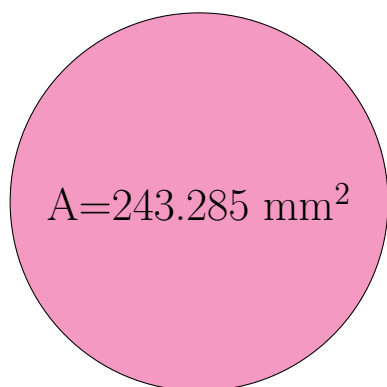


$$\text{radio} = \underline{3.1 \text{ cm}}$$

$$\text{diámetro} = \underline{6.2 \text{ cm}}$$

$$\text{circunferencia} = \underline{19.478 \text{ cm}}$$

$$\text{área} = \underline{30.191 \text{ cm}^2}$$

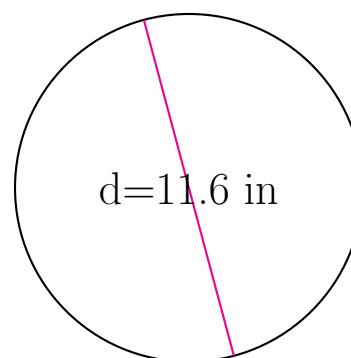


$$\text{radio} = \underline{8.8 \text{ mm}}$$

$$\text{diámetro} = \underline{17.6 \text{ mm}}$$

$$\text{circunferencia} = \underline{55.292 \text{ mm}}$$

$$\text{área} = \underline{243.285 \text{ mm}^2}$$



$$\text{radio} = \underline{5.8 \text{ in}}$$

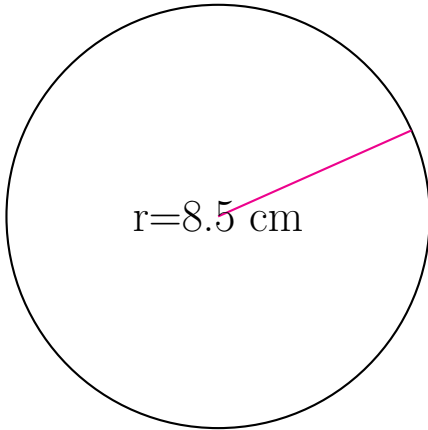
$$\text{diámetro} = \underline{11.6 \text{ in}}$$

$$\text{circunferencia} = \underline{36.442 \text{ in}}$$

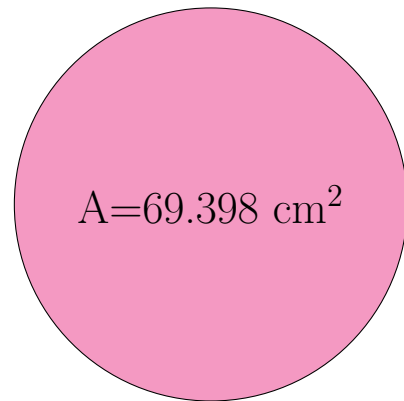
$$\text{área} = \underline{105.683 \text{ in}^2}$$

## Medidas de Círculos (C)

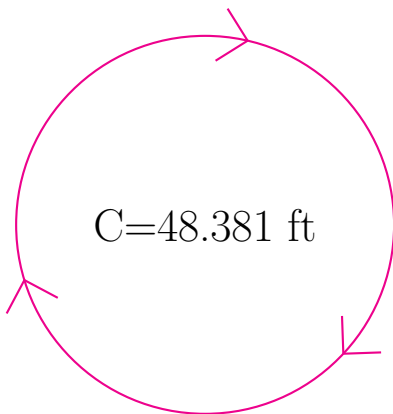
Calcule las medidas de cada círculo usando las medidas dadas.



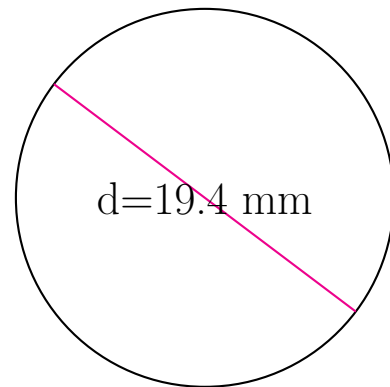
radio = 8.5 cm  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 69.398 cm<sup>2</sup>



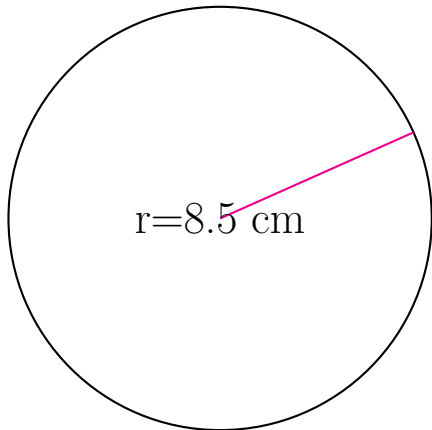
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 48.381 ft  
área = \_\_\_\_\_



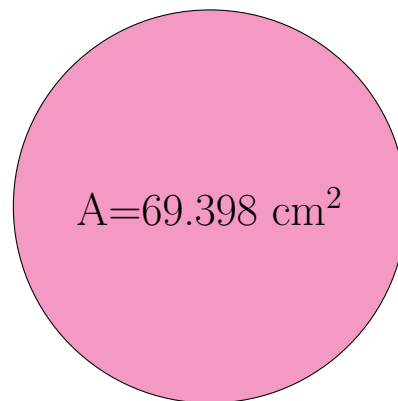
radio = \_\_\_\_\_  
diámetro = 19.4 mm  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_

## Medidas de Círculos (C) Respuestas

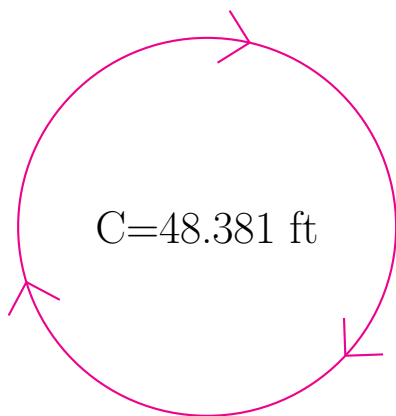
Calcule las medidas de cada círculo usando las medidas dadas.



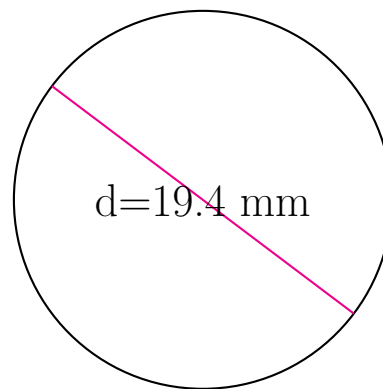
$$\begin{aligned}\text{radio} &= \underline{8.5\text{ cm}} \\ \text{diámetro} &= \underline{17.0\text{ cm}} \\ \text{circunferencia} &= \underline{53.407\text{ cm}} \\ \text{área} &= \underline{226.98\text{ cm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{4.7\text{ cm}} \\ \text{diámetro} &= \underline{9.4\text{ cm}} \\ \text{circunferencia} &= \underline{29.531\text{ cm}} \\ \text{área} &= \underline{69.398\text{ cm}^2}\end{aligned}$$



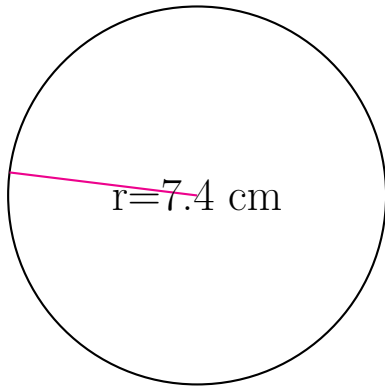
$$\begin{aligned}\text{radio} &= \underline{7.7\text{ ft}} \\ \text{diámetro} &= \underline{15.4\text{ ft}} \\ \text{circunferencia} &= \underline{48.381\text{ ft}} \\ \text{área} &= \underline{186.265\text{ ft}^2}\end{aligned}$$



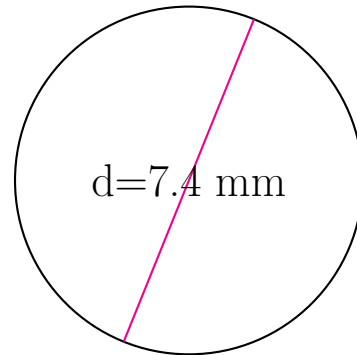
$$\begin{aligned}\text{radio} &= \underline{9.7\text{ mm}} \\ \text{diámetro} &= \underline{19.4\text{ mm}} \\ \text{circunferencia} &= \underline{60.947\text{ mm}} \\ \text{área} &= \underline{295.592\text{ mm}^2}\end{aligned}$$

## Medidas de Círculos (D)

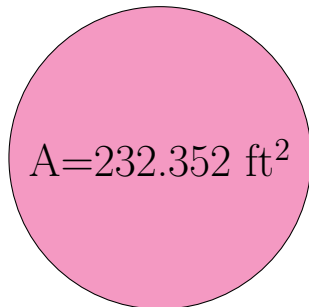
Calcule las medidas de cada círculo usando las medidas dadas.



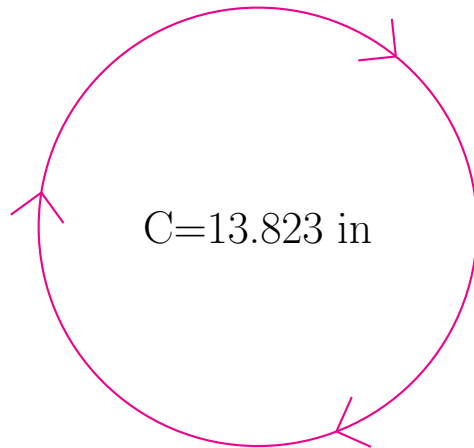
radio = 7.4 cm  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = 7.4 mm  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



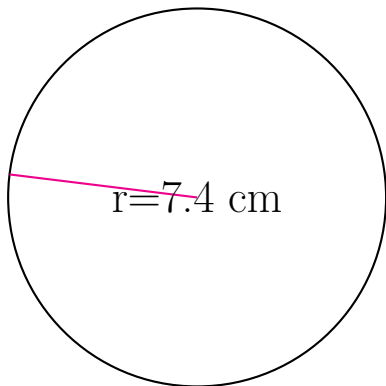
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 232.352 ft<sup>2</sup>



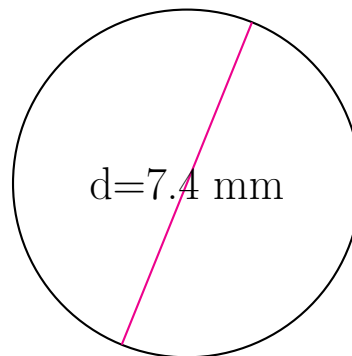
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 13.823 in  
área = \_\_\_\_\_

## Medidas de Círculos (D) Respuestas

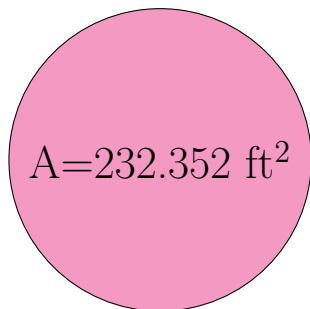
Calcule las medidas de cada círculo usando las medidas dadas.



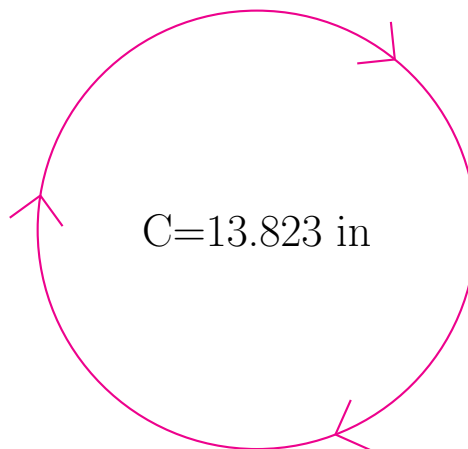
$$\begin{aligned}\text{radio} &= \underline{7.4\text{ cm}} \\ \text{diámetro} &= \underline{14.8\text{ cm}} \\ \text{circunferencia} &= \underline{46.496\text{ cm}} \\ \text{área} &= \underline{172.034\text{ cm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{3.7\text{ mm}} \\ \text{diámetro} &= \underline{7.4\text{ mm}} \\ \text{circunferencia} &= \underline{23.248\text{ mm}} \\ \text{área} &= \underline{43.008\text{ mm}^2}\end{aligned}$$



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

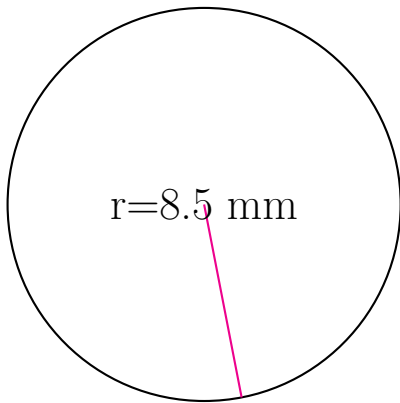


$$\begin{aligned}\text{radio} &= \underline{2.2\text{ in}} \\ \text{diámetro} &= \underline{4.4\text{ in}} \\ \text{circunferencia} &= \underline{13.823\text{ in}} \\ \text{área} &= \underline{15.205\text{ in}^2}\end{aligned}$$

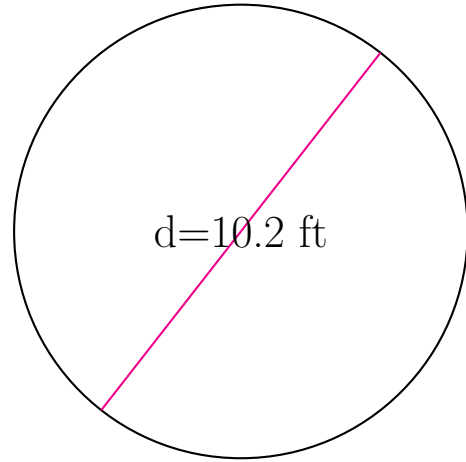


## Medidas de Círculos (E)

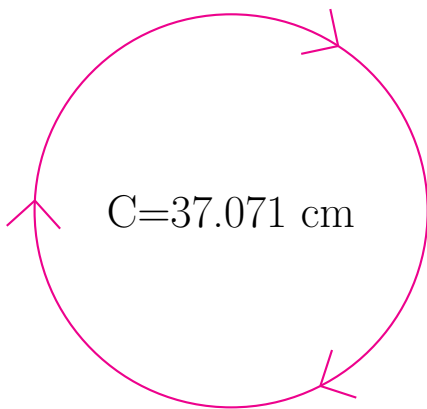
Calcule las medidas de cada círculo usando las medidas dadas.



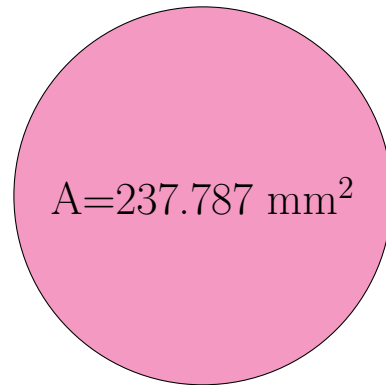
radio = 8.5 mm  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = 10.2 ft  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



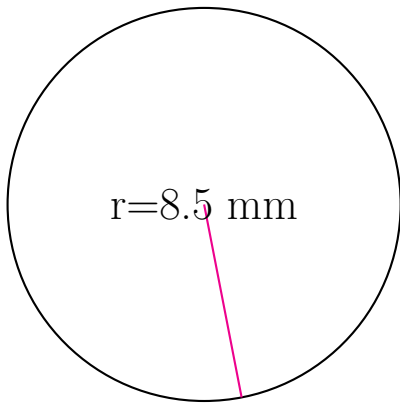
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 37.071 cm  
área = \_\_\_\_\_



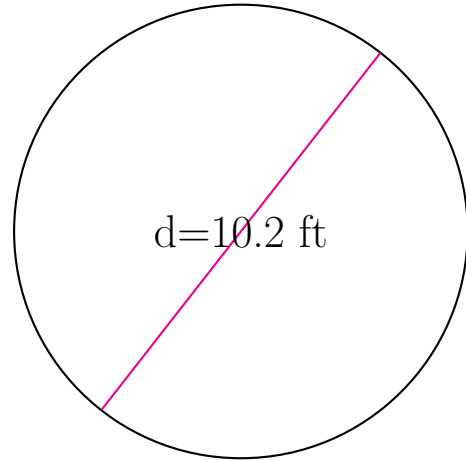
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 237.787 mm<sup>2</sup>

## Medidas de Círculos (E) Respuestas

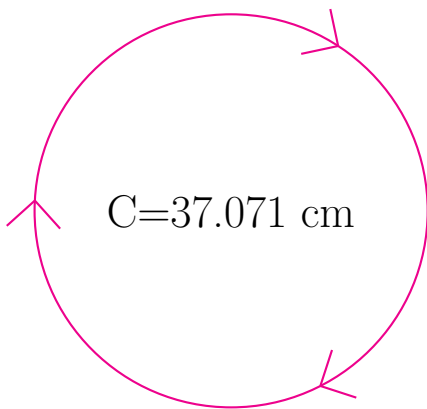
Calcule las medidas de cada círculo usando las medidas dadas.



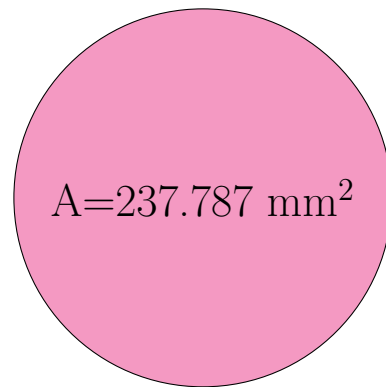
$$\begin{aligned} \text{radio} &= \underline{8.5 \text{ mm}} \\ \text{diámetro} &= \underline{17.0 \text{ mm}} \\ \text{circunferencia} &= \underline{53.407 \text{ mm}} \\ \text{área} &= \underline{226.98 \text{ mm}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{5.1 \text{ ft}} \\ \text{diámetro} &= \underline{10.2 \text{ ft}} \\ \text{circunferencia} &= \underline{32.044 \text{ ft}} \\ \text{área} &= \underline{81.713 \text{ ft}^2} \end{aligned}$$



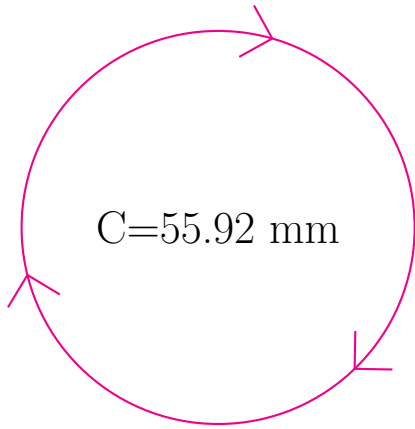
$$\begin{aligned} \text{radio} &= \underline{5.9 \text{ cm}} \\ \text{diámetro} &= \underline{11.8 \text{ cm}} \\ \text{circunferencia} &= \underline{37.071 \text{ cm}} \\ \text{área} &= \underline{109.359 \text{ cm}^2} \end{aligned}$$



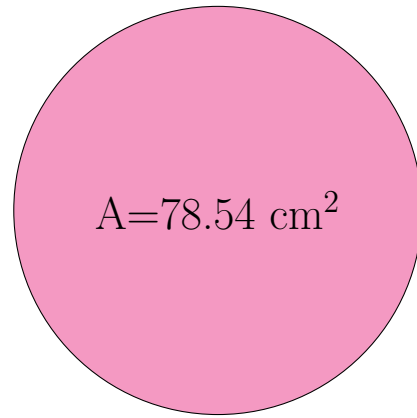
$$\begin{aligned} \text{radio} &= \underline{8.7 \text{ mm}} \\ \text{diámetro} &= \underline{17.4 \text{ mm}} \\ \text{circunferencia} &= \underline{54.664 \text{ mm}} \\ \text{área} &= \underline{237.787 \text{ mm}^2} \end{aligned}$$

## Medidas de Círculos (F)

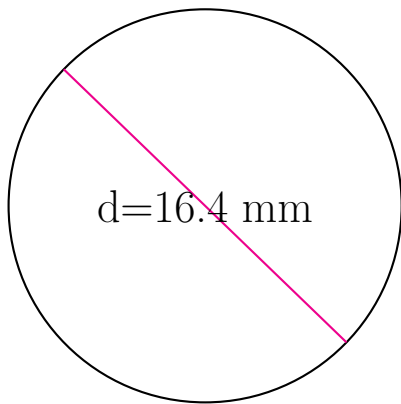
Calcule las medidas de cada círculo usando las medidas dadas.



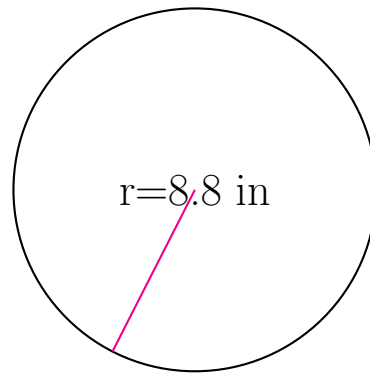
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 55.92 mm  
área = \_\_\_\_\_



radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 78.54 cm²



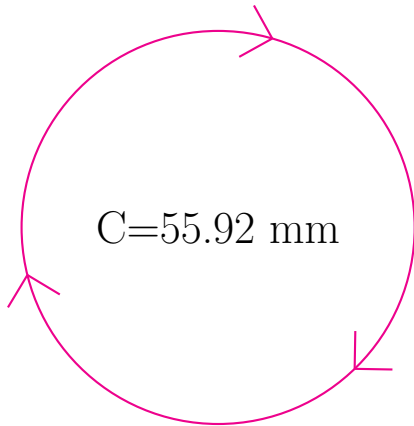
radio = \_\_\_\_\_  
diámetro = 16.4 mm  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



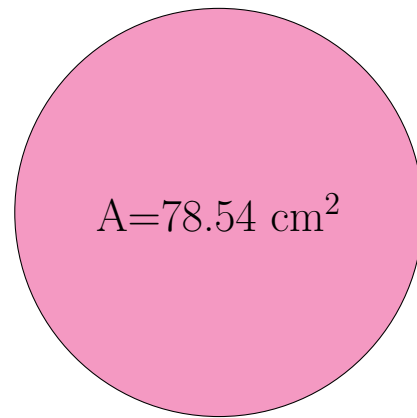
radio = 8.8 in  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_

## Medidas de Círculos (F) Respuestas

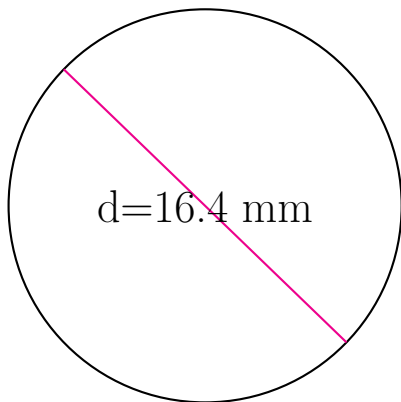
Calcule las medidas de cada círculo usando las medidas dadas.



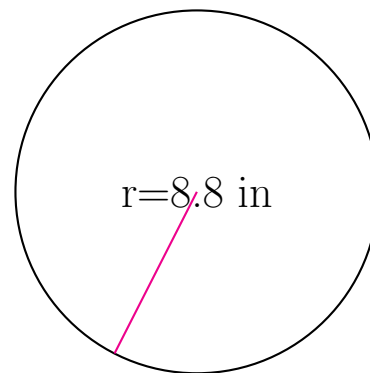
$$\begin{aligned} \text{radio} &= \underline{8.9 \text{ mm}} \\ \text{diámetro} &= \underline{17.8 \text{ mm}} \\ \text{circunferencia} &= \underline{55.92 \text{ mm}} \\ \text{área} &= \underline{248.846 \text{ mm}^2} \end{aligned}$$



$$\begin{aligned} \text{radio} &= \underline{5.0 \text{ cm}} \\ \text{diámetro} &= \underline{10.0 \text{ cm}} \\ \text{circunferencia} &= \underline{31.416 \text{ cm}} \\ \text{área} &= \underline{78.54 \text{ cm}^2} \end{aligned}$$



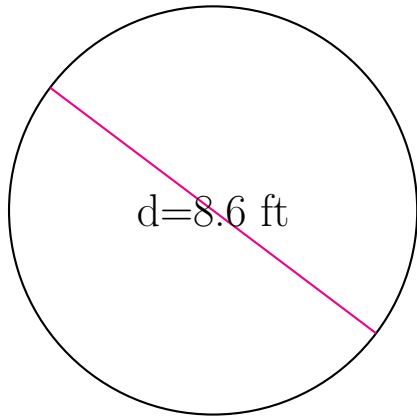
$$\begin{aligned} \text{radio} &= \underline{8.2 \text{ mm}} \\ \text{diámetro} &= \underline{16.4 \text{ mm}} \\ \text{circunferencia} &= \underline{51.522 \text{ mm}} \\ \text{área} &= \underline{211.241 \text{ mm}^2} \end{aligned}$$



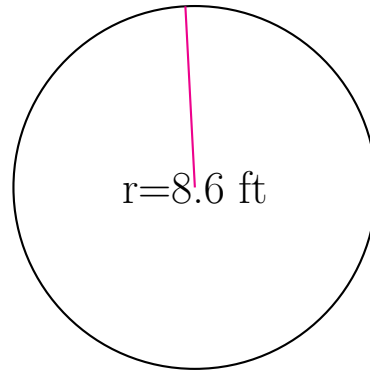
$$\begin{aligned} \text{radio} &= \underline{8.8 \text{ in}} \\ \text{diámetro} &= \underline{17.6 \text{ in}} \\ \text{circunferencia} &= \underline{55.292 \text{ in}} \\ \text{área} &= \underline{243.285 \text{ in}^2} \end{aligned}$$

## Medidas de Círculos (G)

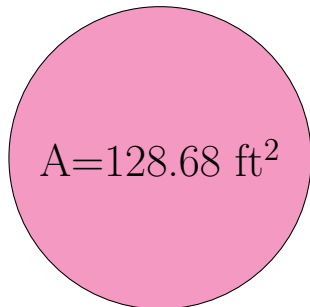
Calcule las medidas de cada círculo usando las medidas dadas.



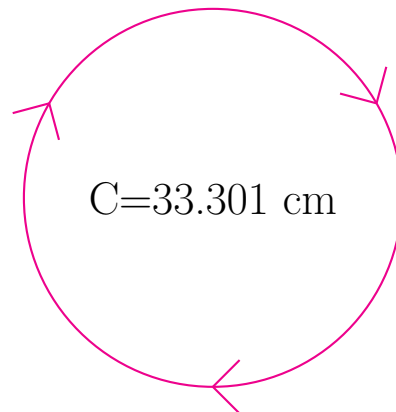
radio = \_\_\_\_\_  
diámetro = 8.6 ft  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



radio = 8.6 ft  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



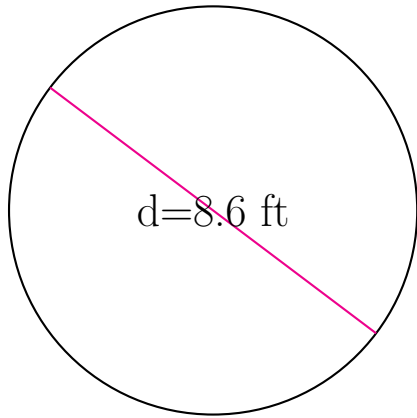
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 128.68 ft<sup>2</sup>



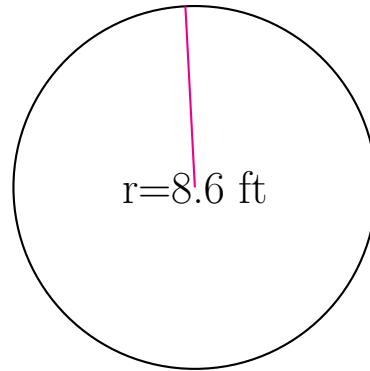
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 33.301 cm  
área = \_\_\_\_\_

## Medidas de Círculos (G) Respuestas

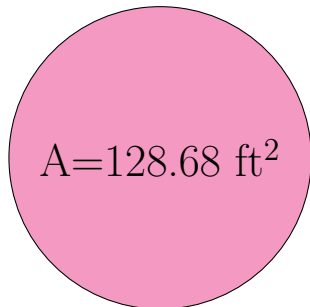
Calcule las medidas de cada círculo usando las medidas dadas.



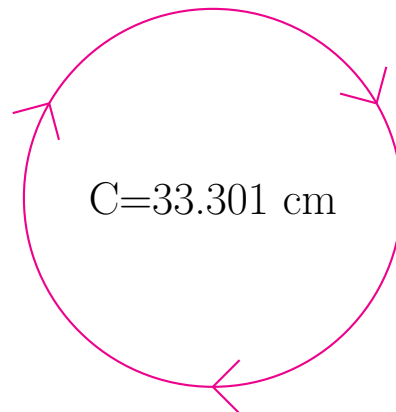
$$\begin{aligned} \text{radio} &= \underline{4.3 \text{ ft}} \\ \text{diámetro} &= \underline{8.6 \text{ ft}} \\ \text{circunferencia} &= \underline{27.018 \text{ ft}} \\ \text{área} &= \underline{58.088 \text{ ft}^2} \end{aligned}$$



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



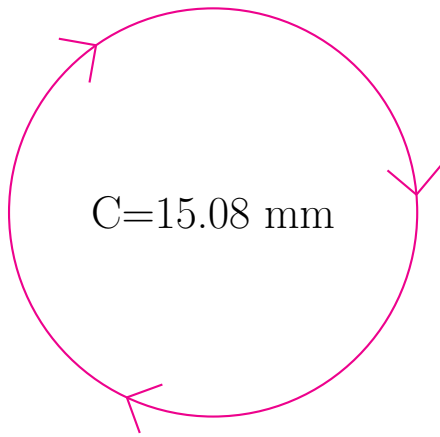
$$\begin{aligned} \text{radio} &= \underline{6.4 \text{ ft}} \\ \text{diámetro} &= \underline{12.8 \text{ ft}} \\ \text{circunferencia} &= \underline{40.212 \text{ ft}} \\ \text{área} &= \underline{128.68 \text{ ft}^2} \end{aligned}$$



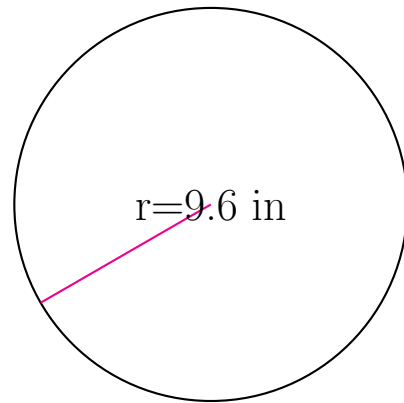
$$\begin{aligned} \text{radio} &= \underline{5.3 \text{ cm}} \\ \text{diámetro} &= \underline{10.6 \text{ cm}} \\ \text{circunferencia} &= \underline{33.301 \text{ cm}} \\ \text{área} &= \underline{88.247 \text{ cm}^2} \end{aligned}$$

## Medidas de Círculos (H)

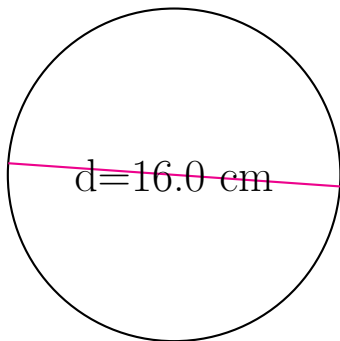
Calcule las medidas de cada círculo usando las medidas dadas.



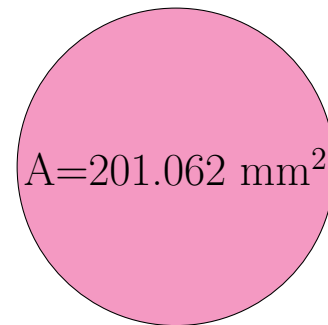
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 15.08 mm  
área = \_\_\_\_\_



radio = 9.6 in  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



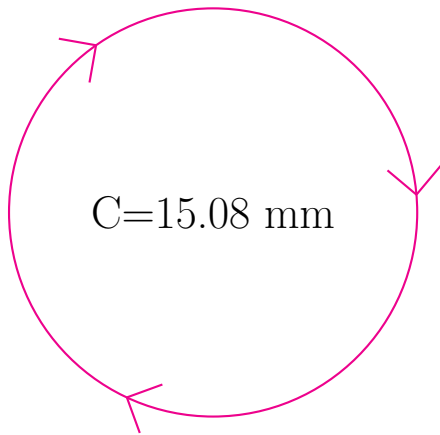
radio = \_\_\_\_\_  
diámetro = 16.0 cm  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



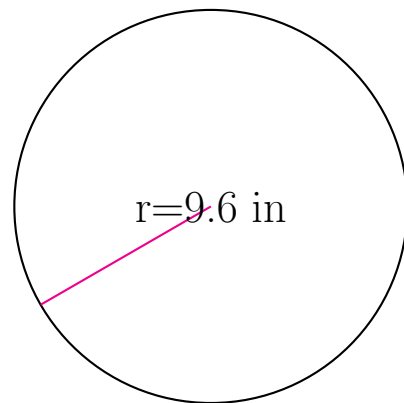
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 201.062 mm<sup>2</sup>

## Medidas de Círculos (H) Respuestas

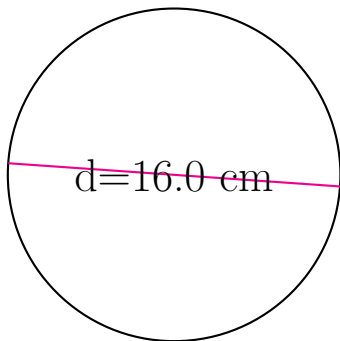
Calcule las medidas de cada círculo usando las medidas dadas.



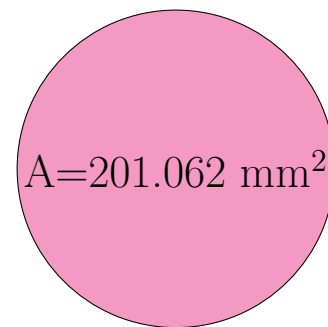
$$\begin{aligned}\text{radio} &= \underline{2.4 \text{ mm}} \\ \text{diámetro} &= \underline{4.8 \text{ mm}} \\ \text{circunferencia} &= \underline{15.08 \text{ mm}} \\ \text{área} &= \underline{18.096 \text{ mm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{9.6 \text{ in}} \\ \text{diámetro} &= \underline{19.2 \text{ in}} \\ \text{circunferencia} &= \underline{60.319 \text{ in}} \\ \text{área} &= \underline{289.529 \text{ in}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{8.0 \text{ cm}} \\ \text{diámetro} &= \underline{16.0 \text{ cm}} \\ \text{circunferencia} &= \underline{50.265 \text{ cm}} \\ \text{área} &= \underline{201.062 \text{ cm}^2}\end{aligned}$$

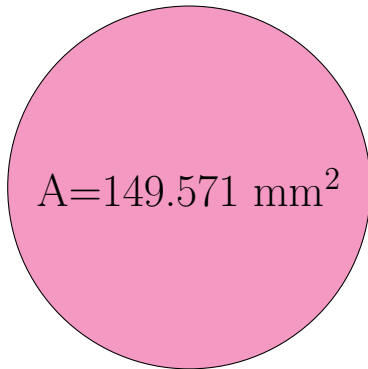


$$\begin{aligned}\text{radio} &= \underline{8.0 \text{ mm}} \\ \text{diámetro} &= \underline{16.0 \text{ mm}} \\ \text{circunferencia} &= \underline{50.265 \text{ mm}} \\ \text{área} &= \underline{201.062 \text{ mm}^2}\end{aligned}$$

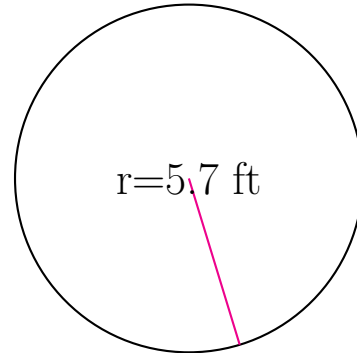


## Medidas de Círculos (I)

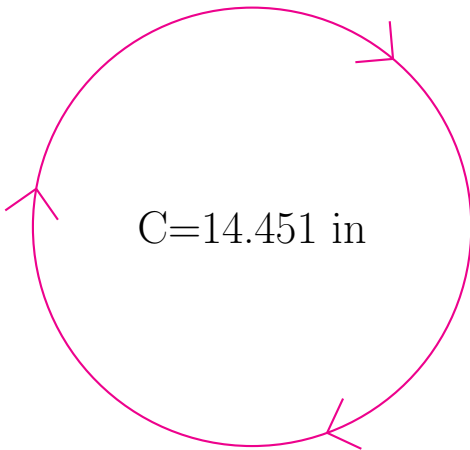
Calcule las medidas de cada círculo usando las medidas dadas.



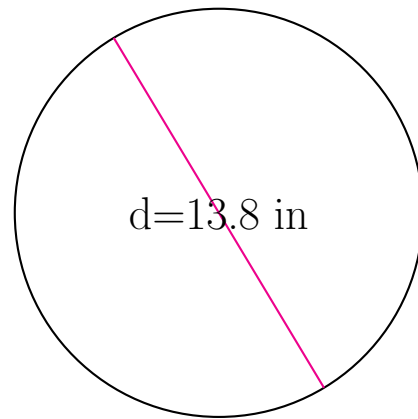
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = 149.571 mm<sup>2</sup>



radio = 5.7 ft  
diámetro = \_\_\_\_\_  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_



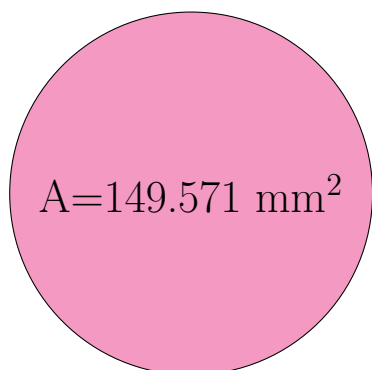
radio = \_\_\_\_\_  
diámetro = \_\_\_\_\_  
circunferencia = 14.451 in  
área = \_\_\_\_\_



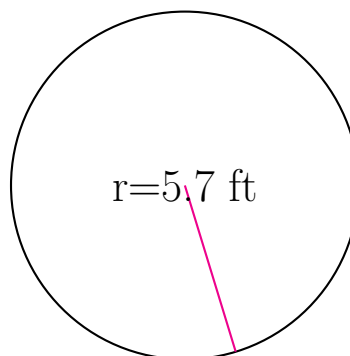
radio = \_\_\_\_\_  
diámetro = 13.8 in  
circunferencia = \_\_\_\_\_  
área = \_\_\_\_\_

## Medidas de Círculos (I) Respuestas

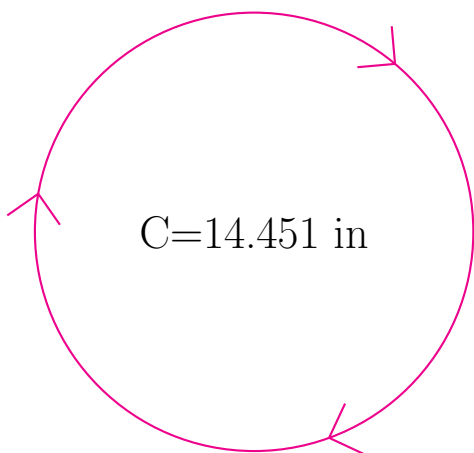
Calcule las medidas de cada círculo usando las medidas dadas.



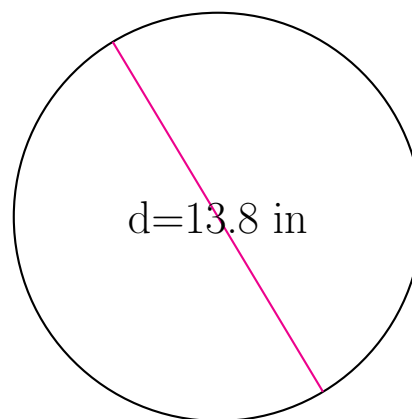
$$\begin{aligned}\text{radio} &= \underline{6.9 \text{ mm}} \\ \text{diámetro} &= \underline{13.8 \text{ mm}} \\ \text{circunferencia} &= \underline{43.354 \text{ mm}} \\ \text{área} &= \underline{149.571 \text{ mm}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{5.7 \text{ ft}} \\ \text{diámetro} &= \underline{11.4 \text{ ft}} \\ \text{circunferencia} &= \underline{35.814 \text{ ft}} \\ \text{área} &= \underline{102.07 \text{ ft}^2}\end{aligned}$$



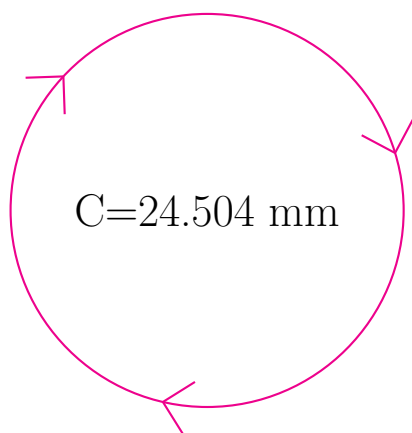
$$\begin{aligned}\text{radio} &= \underline{2.3 \text{ in}} \\ \text{diámetro} &= \underline{4.6 \text{ in}} \\ \text{circunferencia} &= \underline{14.451 \text{ in}} \\ \text{área} &= \underline{16.619 \text{ in}^2}\end{aligned}$$



$$\begin{aligned}\text{radio} &= \underline{6.9 \text{ in}} \\ \text{diámetro} &= \underline{13.8 \text{ in}} \\ \text{circunferencia} &= \underline{43.354 \text{ in}} \\ \text{área} &= \underline{149.571 \text{ in}^2}\end{aligned}$$

## Medidas de Círculos (J)

Calcule las medidas de cada círculo usando las medidas dadas.

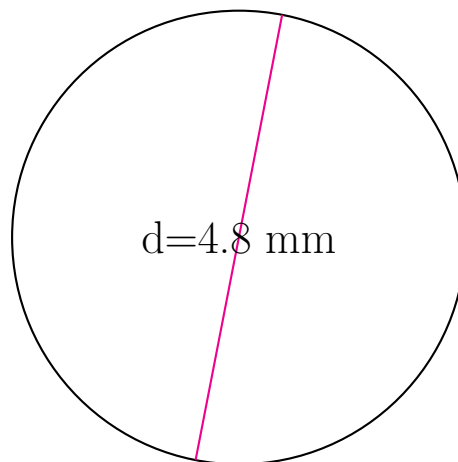


radio = \_\_\_\_\_

diámetro = \_\_\_\_\_

circunferencia = 24.504 mm

área = \_\_\_\_\_

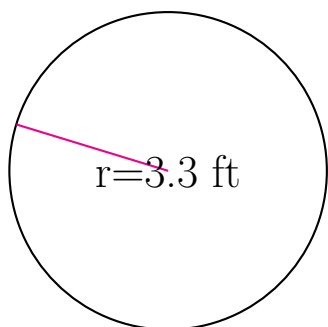


radio = \_\_\_\_\_

diámetro = 4.8 mm

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

área = \_\_\_\_\_

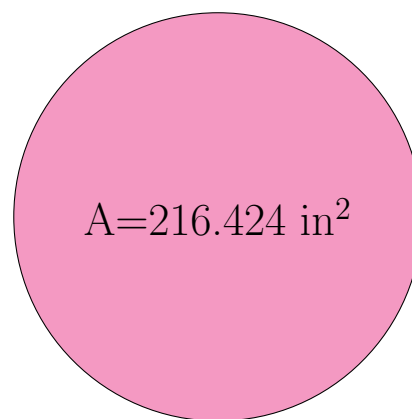


radio = 3.3 ft

diámetro = \_\_\_\_\_

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

área = \_\_\_\_\_



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

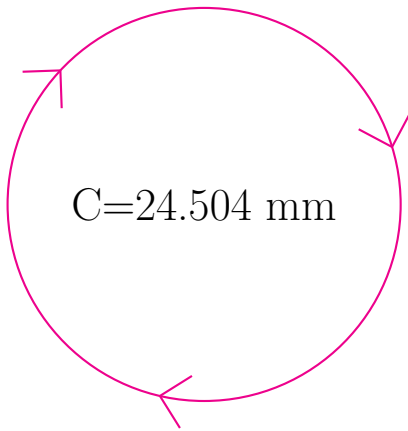
diámetro = \_\_\_\_\_

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

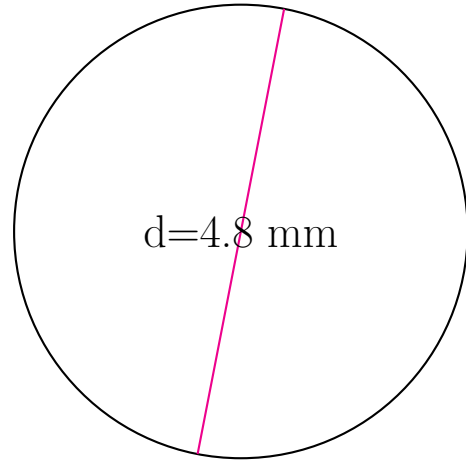
área = 216.424 in<sup>2</sup>

## Medidas de Círculos (J) Respuestas

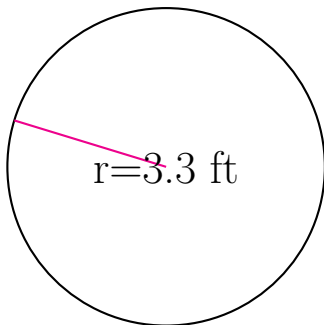
Calcule las medidas de cada círculo usando las medidas dadas.



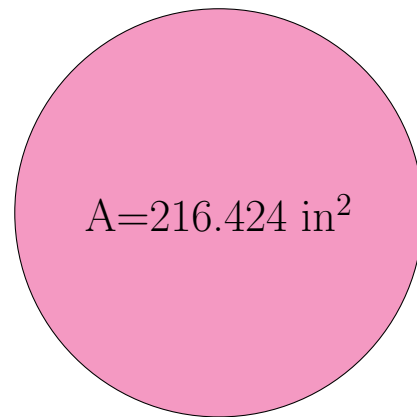
$$\begin{aligned}\text{radio} &= \underline{3.9 \text{ mm}} \\ \text{diámetro} &= \underline{7.8 \text{ mm}} \\ \text{circunferencia} &= \underline{24.504 \text{ mm}} \\ \text{área} &= \underline{47.784 \text{ mm}^2}\end{aligned}$$



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



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



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