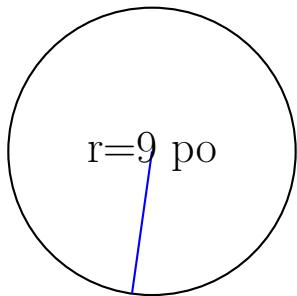


## Calcul des Mesures d'un Cercle (I)

Calculez les mesures de chaque cercles à l'aide de la mesure donnée. Utilisez  $\pi = 3.14$

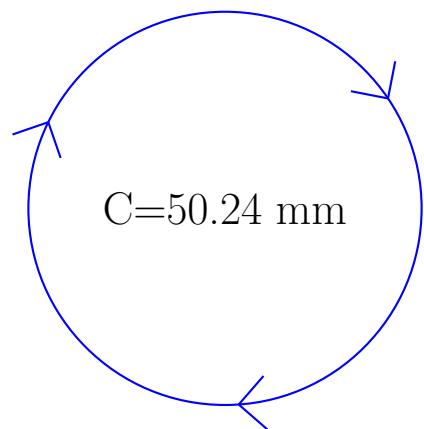


rayon = 9 po

diamètre = \_\_\_\_\_

circonférence = \_\_\_\_\_

aire = \_\_\_\_\_

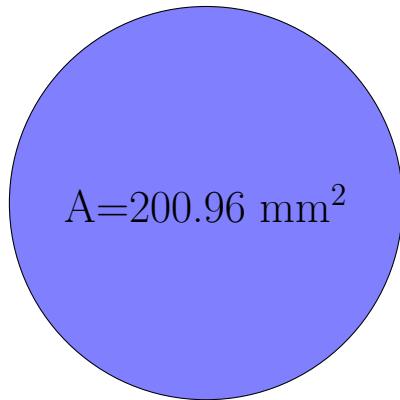


rayon = \_\_\_\_\_

diamètre = \_\_\_\_\_

circonférence = 50.24 mm

aire = \_\_\_\_\_

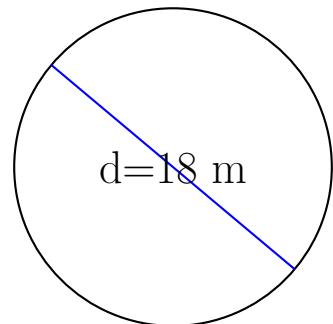


rayon = \_\_\_\_\_

diamètre = \_\_\_\_\_

circonférence = \_\_\_\_\_

aire =  $200.96 \text{ mm}^2$



rayon = \_\_\_\_\_

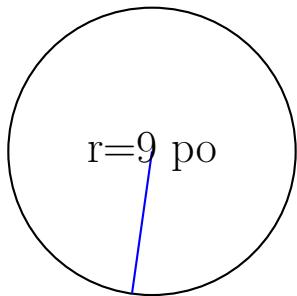
diamètre = 18 m

circonférence = \_\_\_\_\_

aire = \_\_\_\_\_

## Calcul des Mesures d'un Cercle (I) Solutions

Calculez les mesures de chaque cercles à l'aide de la mesure donnée. Utilisez  $\pi = 3.14$

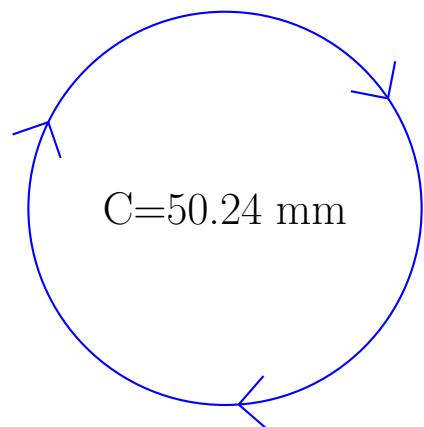


$$\text{rayon} = \underline{\hspace{2cm}} 9 \text{ po} \underline{\hspace{2cm}}$$

$$\text{diamètre} = \underline{\hspace{2cm}} 18 \text{ po} \underline{\hspace{2cm}}$$

$$\text{circonférence} = \underline{\hspace{2cm}} 56.52 \text{ po} \underline{\hspace{2cm}}$$

$$\text{aire} = \underline{\hspace{2cm}} 254.34 \text{ po}^2 \underline{\hspace{2cm}}$$

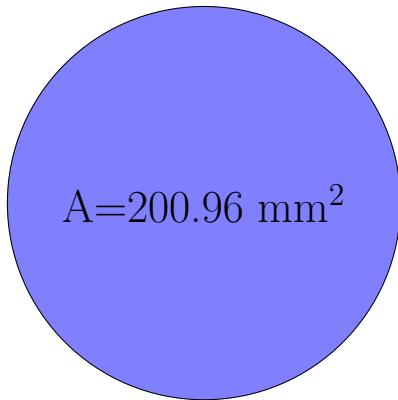


$$\text{rayon} = \underline{\hspace{2cm}} 8 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{diamètre} = \underline{\hspace{2cm}} 16 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{circonférence} = \underline{\hspace{2cm}} 50.24 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{aire} = \underline{\hspace{2cm}} 200.96 \text{ mm}^2 \underline{\hspace{2cm}}$$

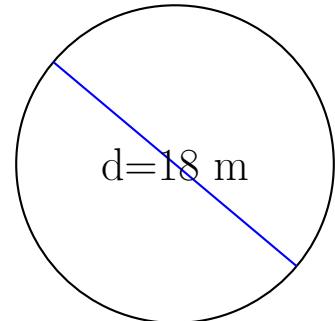


$$\text{rayon} = \underline{\hspace{2cm}} 8 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{diamètre} = \underline{\hspace{2cm}} 16 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{circonférence} = \underline{\hspace{2cm}} 50.24 \text{ mm} \underline{\hspace{2cm}}$$

$$\text{aire} = \underline{\hspace{2cm}} 200.96 \text{ mm}^2 \underline{\hspace{2cm}}$$



$$\text{rayon} = \underline{\hspace{2cm}} 9 \text{ m} \underline{\hspace{2cm}}$$

$$\text{diamètre} = \underline{\hspace{2cm}} 18 \text{ m} \underline{\hspace{2cm}}$$

$$\text{circonférence} = \underline{\hspace{2cm}} 56.52 \text{ m} \underline{\hspace{2cm}}$$

$$\text{aire} = \underline{\hspace{2cm}} 254.34 \text{ m}^2 \underline{\hspace{2cm}}$$