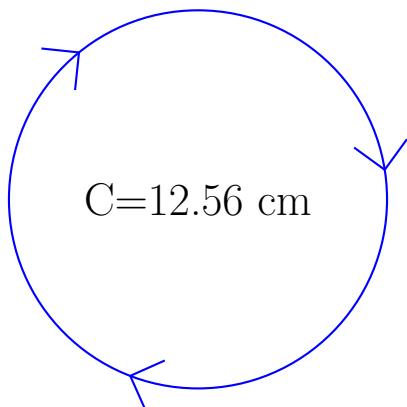


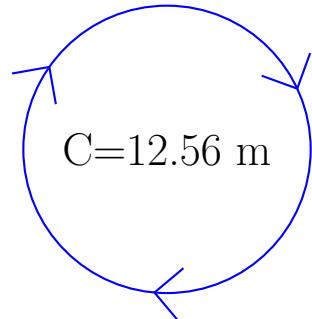
## Calcul du Rayon et Diamètre des Cercles (D)

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



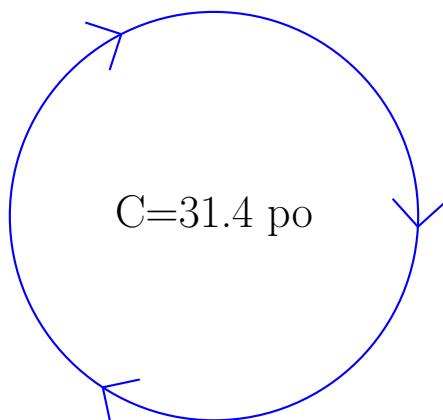
$$\text{rayon} = \underline{\hspace{2cm}}$$

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



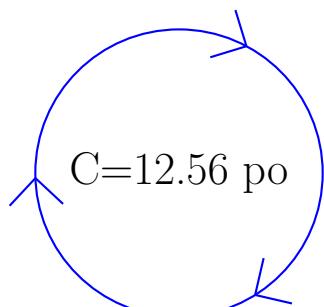
$$\text{rayon} = \underline{\hspace{2cm}}$$

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



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

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

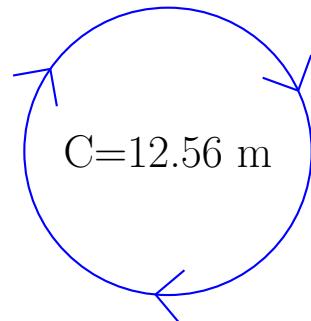
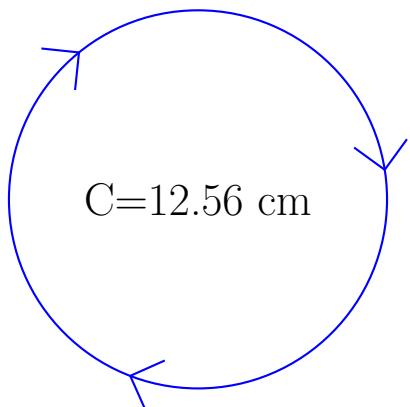


$$\text{rayon} = \underline{\hspace{2cm}}$$

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

## Calcul du Rayon et Diamètre des Cercles (D) Solutions

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

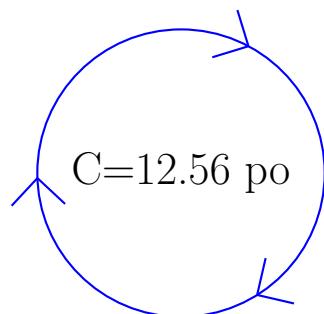
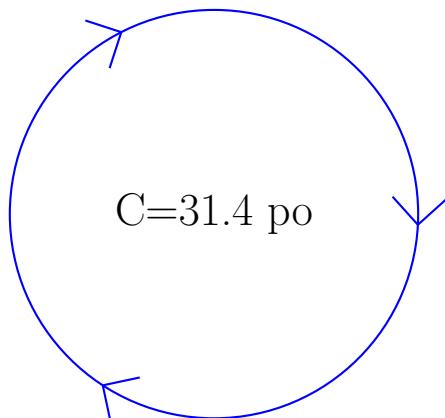


$$\text{rayon} = \underline{\hspace{2cm}} \text{ 2 cm }$$

$$\text{diamètre} = \underline{\hspace{2cm}} \text{ 4 cm }$$

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

$$\text{diamètre} = \underline{\hspace{2cm}} \text{ 4 m }$$



$$\text{rayon} = \underline{\hspace{2cm}} \text{ 5 po }$$

$$\text{diamètre} = \underline{\hspace{2cm}} \text{ 10 po }$$

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

$$\text{diamètre} = \underline{\hspace{2cm}} \text{ 4 po }$$