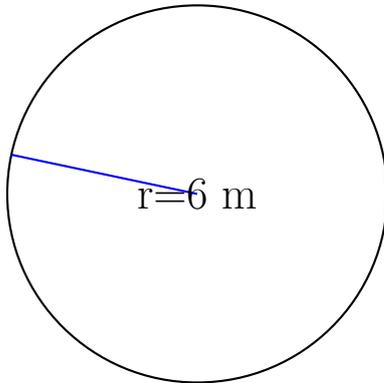


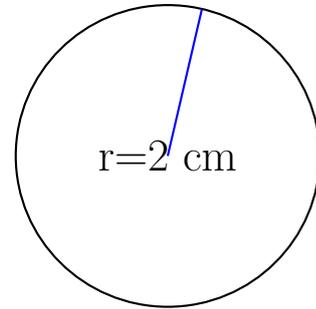
Calcul de l'Aire et Circonférence (J)

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



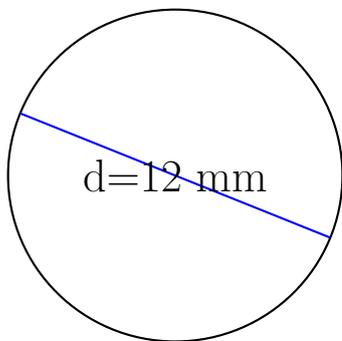
circonférence = _____

aire = _____



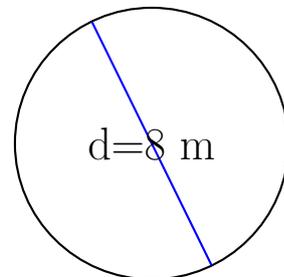
circonférence = _____

aire = _____



circonférence = _____

aire = _____

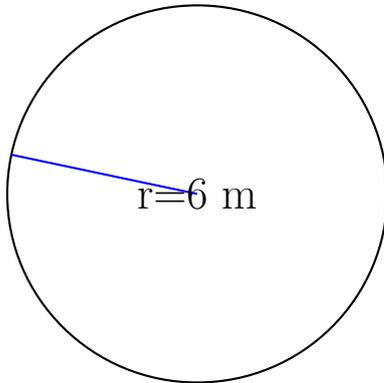


circonférence = _____

aire = _____

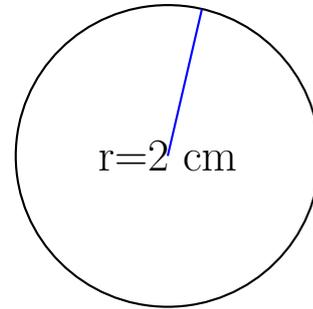
Calcul de l'Aire et Circonférence (J) Solutions

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



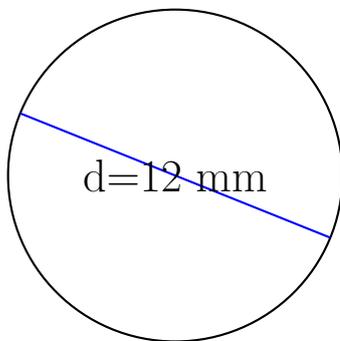
$$\text{circonférence} = \underline{37.68\text{ m}}$$

$$\text{aire} = \underline{113.04\text{ m}^2}$$



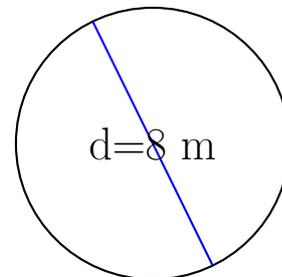
$$\text{circonférence} = \underline{12.56\text{ cm}}$$

$$\text{aire} = \underline{12.56\text{ cm}^2}$$



$$\text{circonférence} = \underline{37.68\text{ mm}}$$

$$\text{aire} = \underline{113.04\text{ mm}^2}$$



$$\text{circonférence} = \underline{25.12\text{ m}}$$

$$\text{aire} = \underline{50.24\text{ m}^2}$$