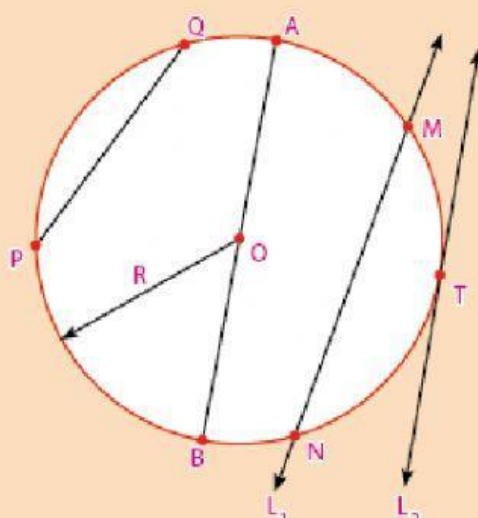


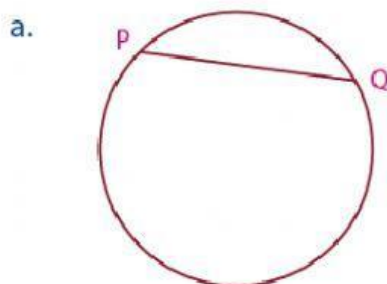
FICHA DE REPASO N°06 CIRCULO Y CIRCUNFERENCIA



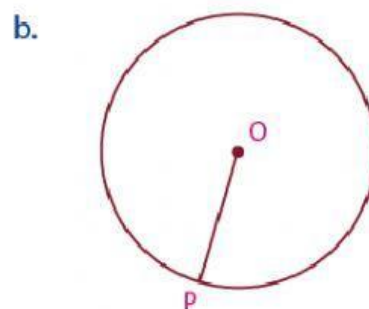
Elementos:

- Centro : _____
- Radio : _____
- Cuerda : _____
- Arco : _____
- Diámetro : _____
- Recta tangente : _____
- Recta secante : _____
- Punto de tangencia : _____

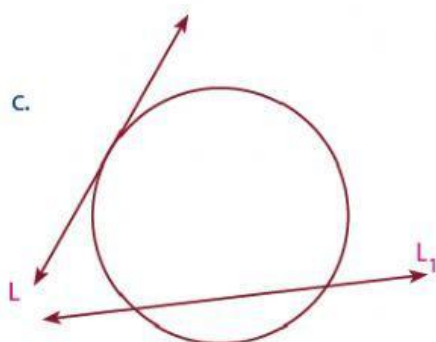
Indica los elementos de los siguientes gráficos:



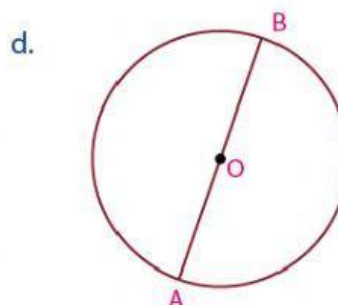
Cuerda : _____
Arco : _____



Centro : _____
Radio : _____

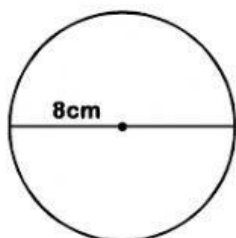


Recta tangente : _____
Recta secante : _____



Centro : _____
Diámetro : _____

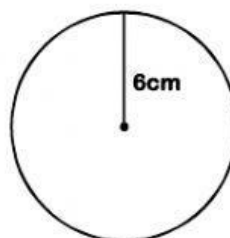
Halla la longitud de las circunferencias y el área del círculo.



$$L = d \times \pi$$

$$L = \underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$$

$$L = \underline{\hspace{2cm}}$$

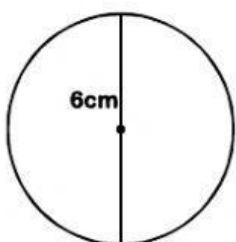


$$A = \pi \times r^2$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

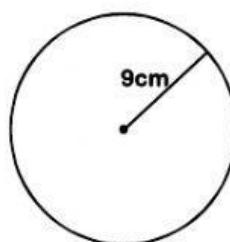
$$A = \underline{\hspace{2cm}}$$



$$L = d \times \pi$$

$$L = \underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$$

$$L = \underline{\hspace{2cm}}$$

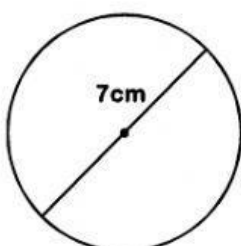


$$A = \pi \times r^2$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

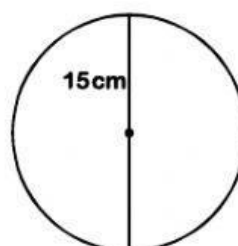
$$A = \underline{\hspace{2cm}}$$



$$L = \underline{\hspace{2cm}}$$

$$L = \underline{\hspace{2cm}}$$

$$L = \underline{\hspace{2cm}}$$



$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$

$$A = \underline{\hspace{2cm}}$$