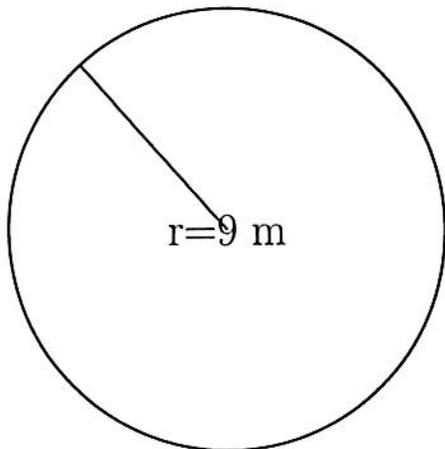


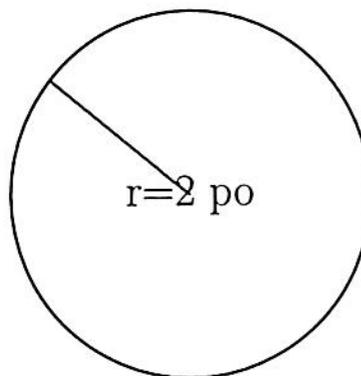
Calcul de l'Aire et Circonférence (A)

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



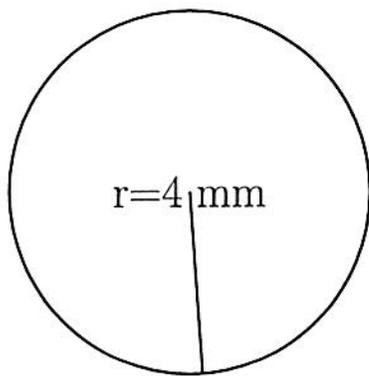
circonférence = _____

aire = _____



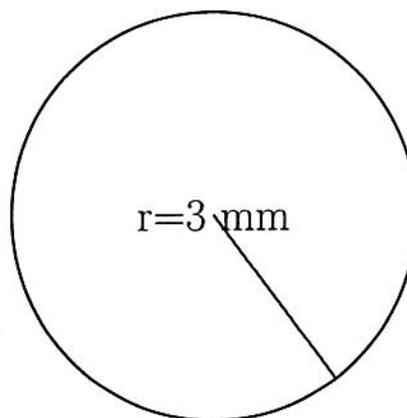
circonférence = _____

aire = _____



circonférence = _____

aire = _____



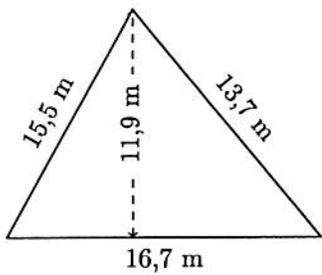
circonférence = _____

aire = _____

Perimètre et Aire d'un Triangle (A)

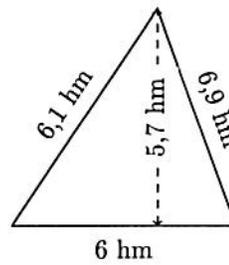
Calculez le périmètre et l'aire de chaque triangle.

1.



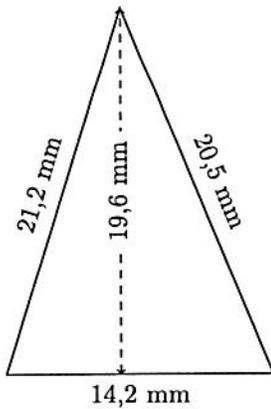
$$P = ? \text{ m}$$
$$A = ? \text{ m}^2$$

2.



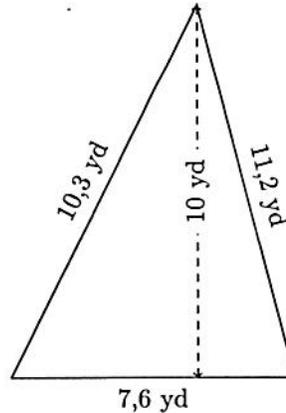
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

3.



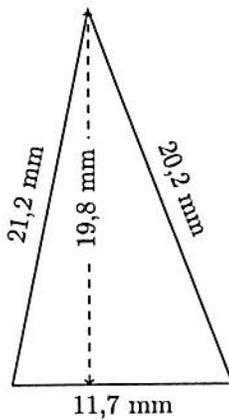
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

4.



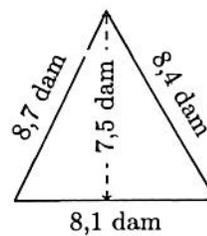
$$P = ? \text{ yd}$$
$$A = ? \text{ yd}^2$$

5.



$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

6.



$$P = ? \text{ dam}$$
$$A = ? \text{ dam}^2$$