

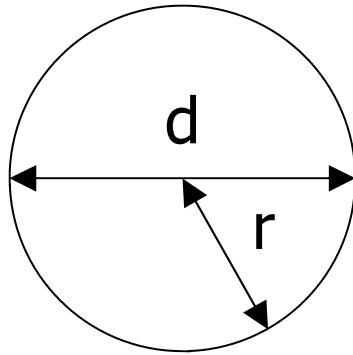
DISQUE

nombre pi :

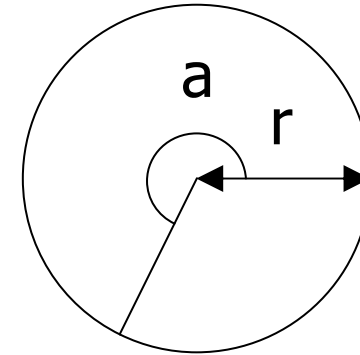
$$\pi \approx 3,14$$

$$\text{aire} = \pi \times r^2$$

$$\text{périmètre} = \pi \times d = 2\pi \times r$$



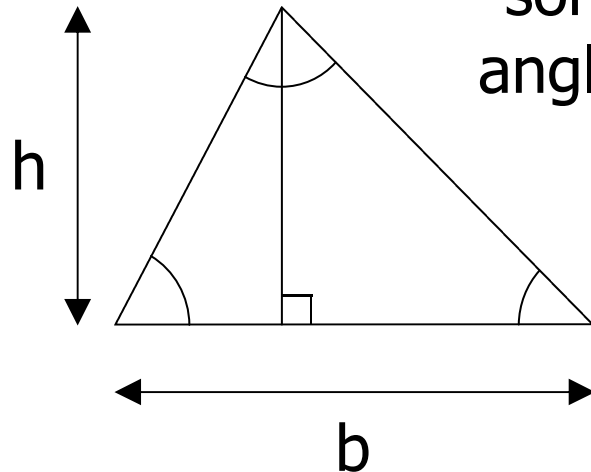
SECTEUR CIRCULAIRE



$$\text{aire} = \frac{a}{360} \pi \times r^2$$

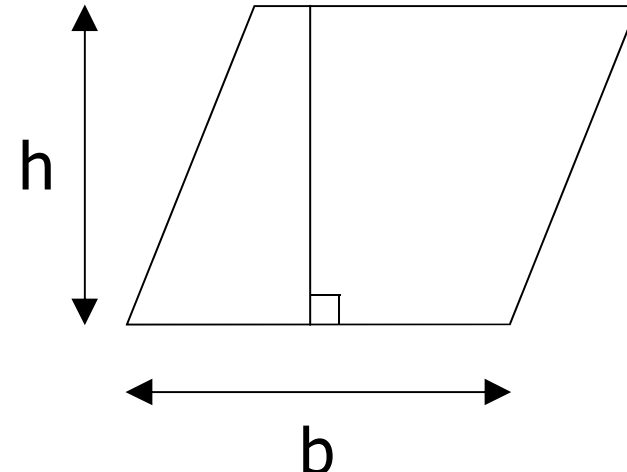
TRIANGLE

somme des
angles = 180°



$$\text{aire} = \frac{b \times h}{2}$$

PARALLÉLOGRAMME



$$\text{aire} = b \times h$$