

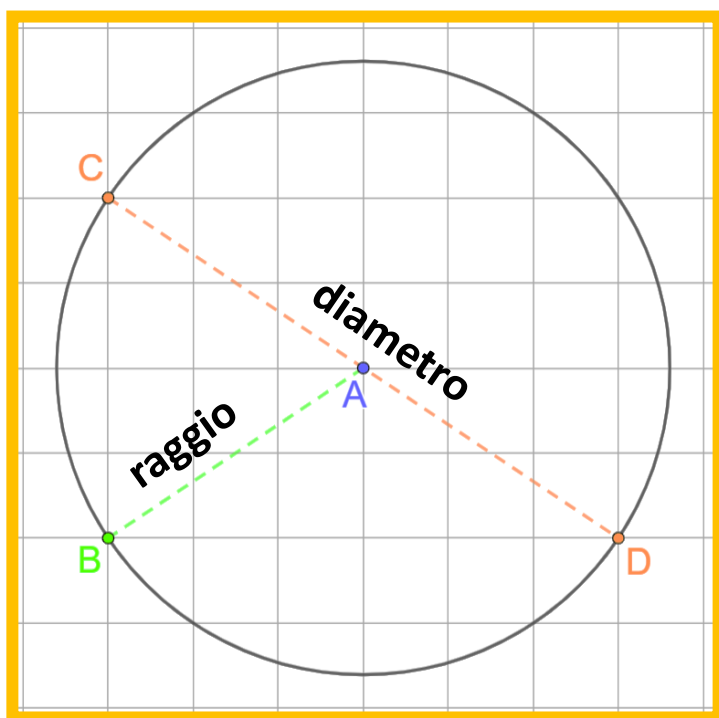
## FORMULE PER LA CIRCONFERENZA E IL CERCHIO

$r$  = raggio;

$d$  = diametro;

$crf$  = circonferenza;

$A$  = area;



$$r = d : 2$$

$$d = r \cdot 2$$

$$crf = 2 \cdot \pi \cdot r$$

$$r = \frac{crf}{2 \cdot \pi}$$

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

$$r = \sqrt{\frac{A}{\pi}}$$