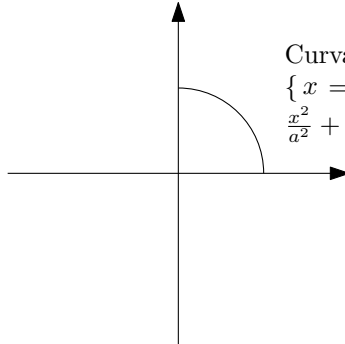


Curva chiusa

$$\begin{cases} x = r \sin t; y = r \cos t \\ t \in [0, 2\pi] \end{cases}$$



Curva aperta

$$\begin{cases} x = a \cos t; y = b \sin t \\ \frac{x^2}{a^2} + \frac{y^2}{b^2} = 1 \end{cases}$$