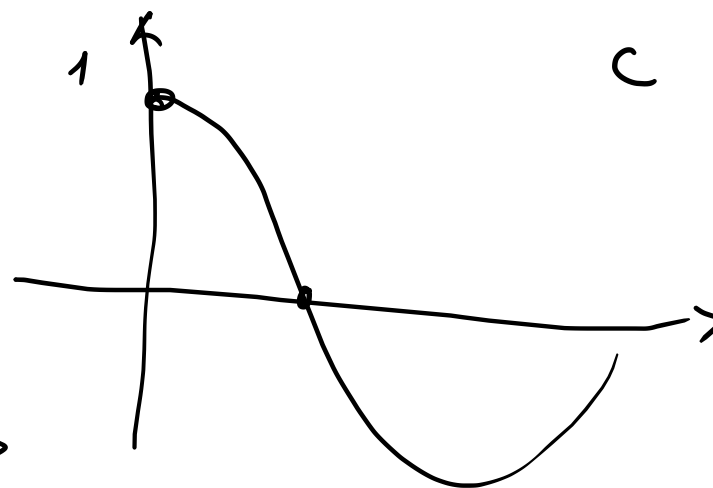
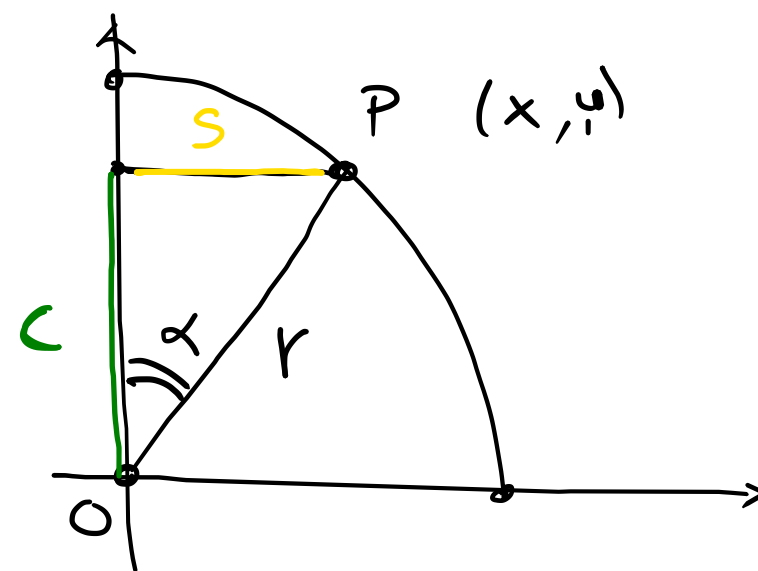


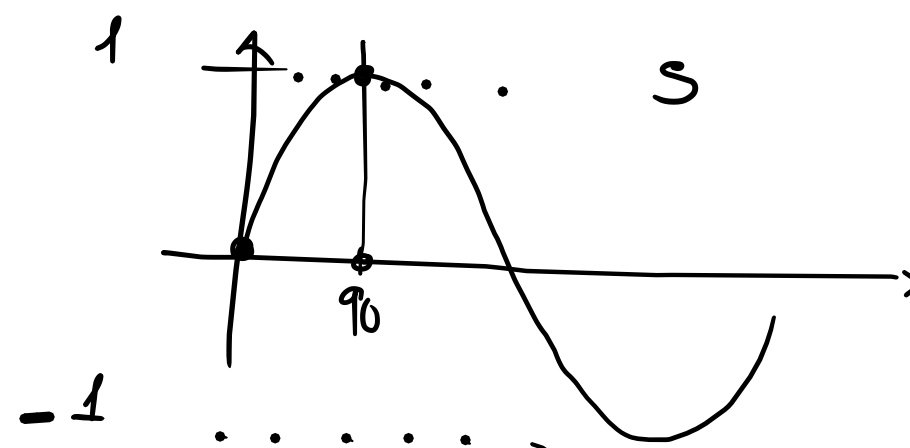
↑
H
↓



$$O \left(\frac{W}{2} ; H \right)$$

$$\boxed{s} = r \cdot \sin(\alpha)$$

$$\boxed{c} = r \cdot \cos(\alpha)$$



$$x_p = \frac{W}{2} + r \cdot \sin(\alpha)$$

$$y_p = H - r \cdot \cos(\alpha)$$

