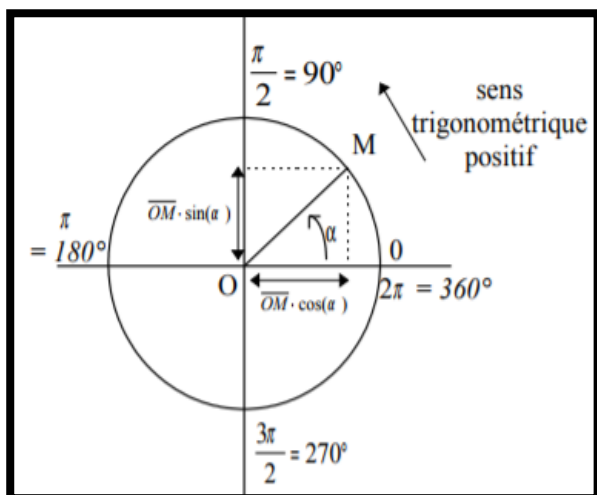
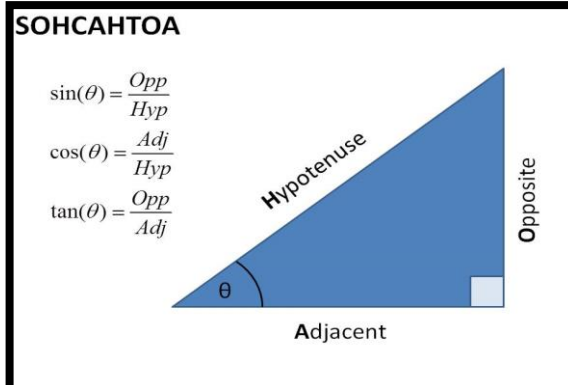
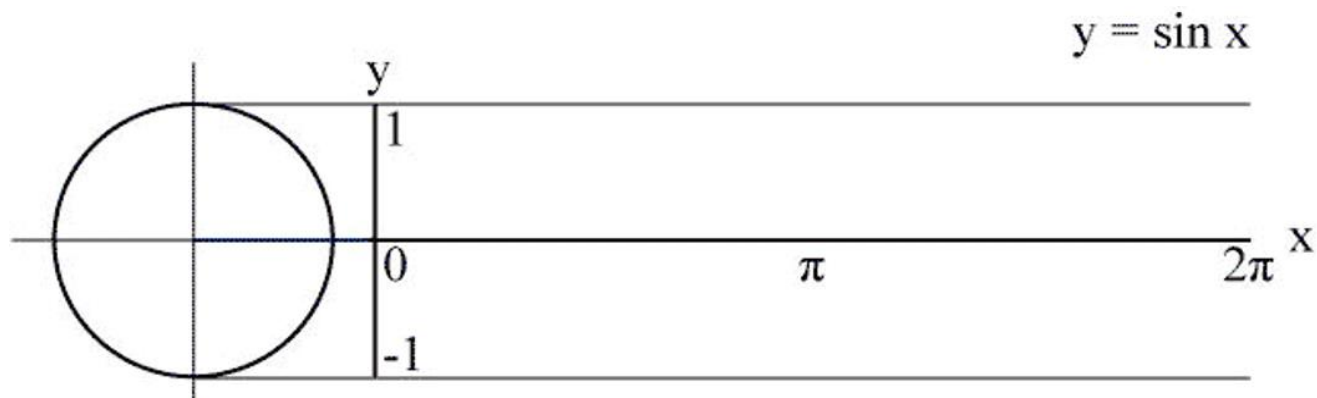


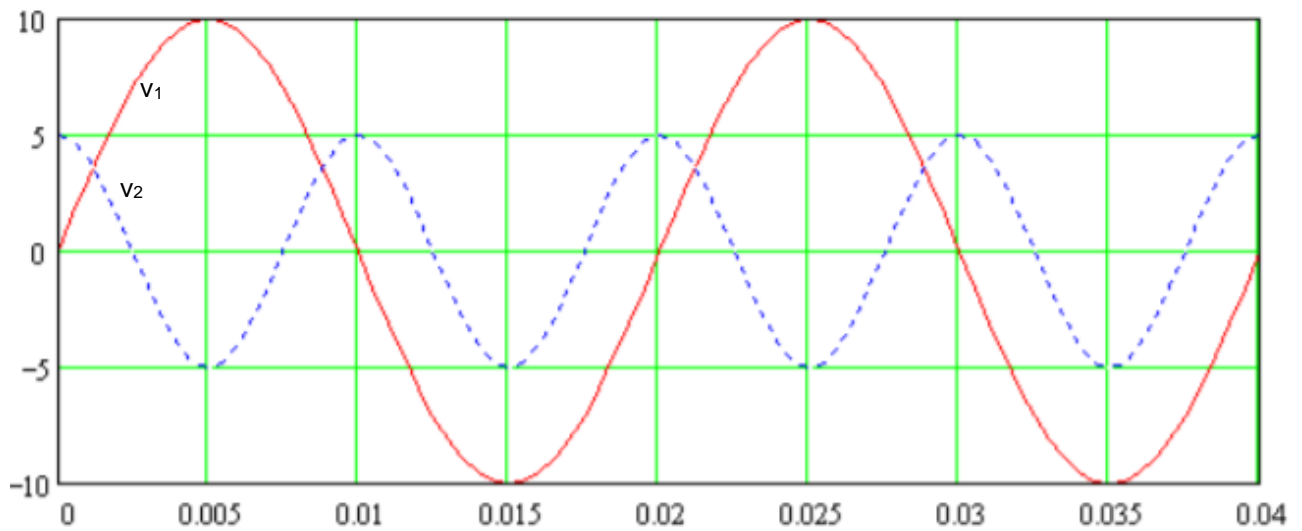
Rappel trigonométrique :

$$\pi \text{ rad} = 180 \text{ deg}$$

$$2\pi \text{ rad} = 360 \text{ deg}$$

$$\alpha_{\text{rad}} = \frac{2\pi}{360} \times \alpha_{\text{deg}}$$

La sinusoïde :

Représentation d'un signal sinusoïdal :Caractéristiques :

- $v(t)$
- V_{cc}
- T
- f
- ω
- t
- φ
- V_{moy}

Equation :

$v_1(t) =$

$v_2(t) =$