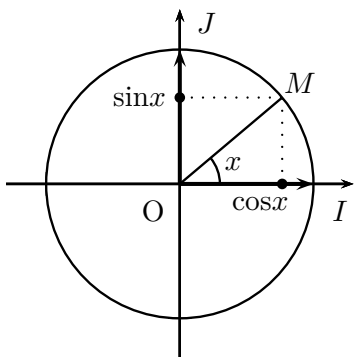


CRÉATEUR DE FORMULES

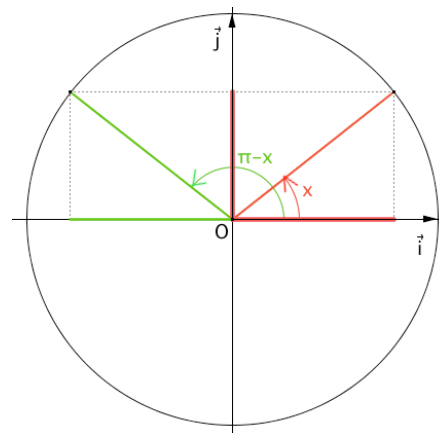


En utilisant les étiquettes ci-dessous, compléter les formules à l'aide des cercles trigonométriques.

cos x
 sin x
 -cos x
 -sin x

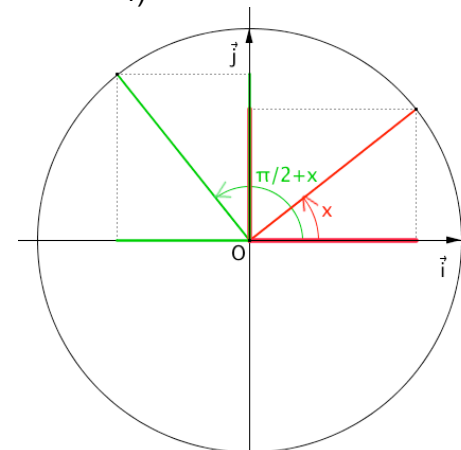


3)



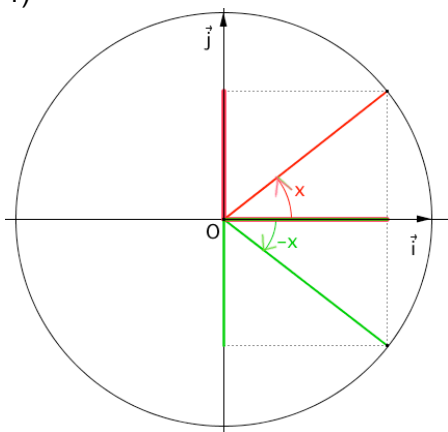
$$\begin{cases} \cos(\pi - x) = \{\} \\ \sin(\pi - x) = \{\} \end{cases}$$

4)



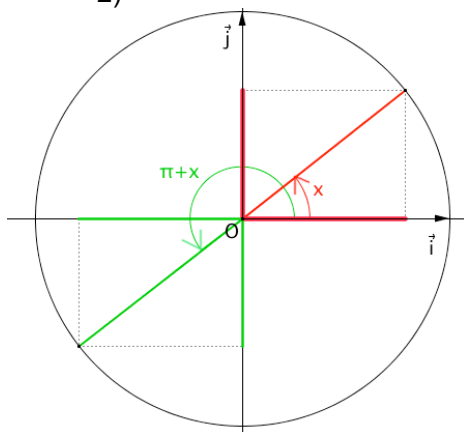
$$\begin{cases} \cos\left(\frac{\pi}{2} + x\right) = \{\} \\ \sin\left(\frac{\pi}{2} + x\right) = \{\} \end{cases}$$

1)



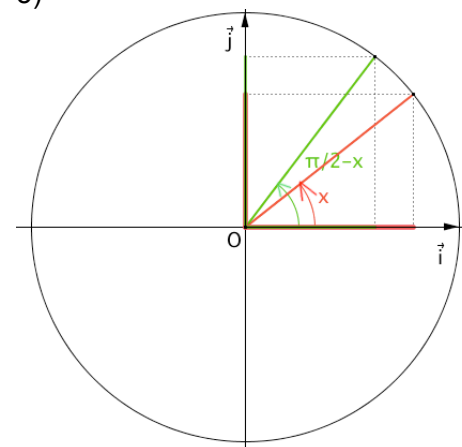
$$\begin{cases} \cos(-x) = \{\} \\ \sin(-x) = \{\} \end{cases}$$

2)



$$\begin{cases} \cos(\pi + x) = \{\} \\ \sin(\pi + x) = \{\} \end{cases}$$

5)



$$\begin{cases} \cos\left(\frac{\pi}{2} - x\right) = \{\} \\ \sin\left(\frac{\pi}{2} - x\right) = \{\} \end{cases}$$