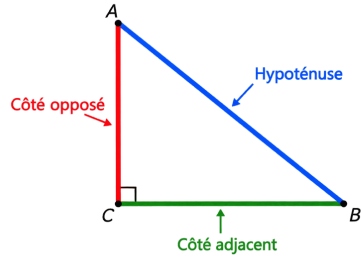


## COSINUS

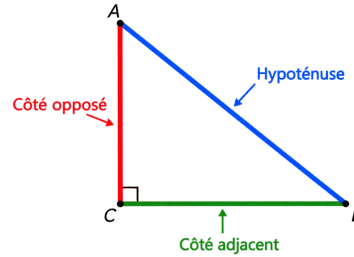


$$\text{Cosinus} = \frac{\text{adjacent}}{\text{hypoténuse}}$$

$$\cos(\widehat{CBA}) = \frac{\text{adjacent à } \hat{B}}{\text{hypoténuse}}$$

$$\boxed{\cos(\widehat{CBA}) = \frac{BC}{BA}}$$

## SINUS

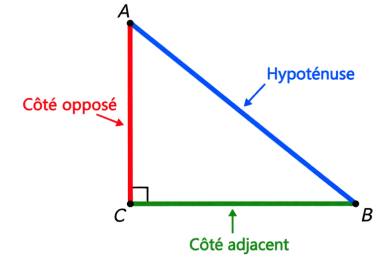


$$\text{Sinus} = \frac{\text{opposé}}{\text{hypoténuse}}$$

$$\sin(\widehat{CBA}) = \frac{\text{opposé à } \hat{B}}{\text{hypoténuse}}$$

$$\boxed{\sin(\widehat{CBA}) = \frac{AC}{AB}}$$

## TANGENTE



$$\text{Tangente} = \frac{\text{opposé}}{\text{adjacent}}$$

$$\tan(\widehat{CBA}) = \frac{\text{opposé à } \hat{B}}{\text{adjacent à } \hat{B}}$$

$$\boxed{\tan(\widehat{CBA}) = \frac{AC}{BC}}$$

## FORMULES

Cosinus

CAH

Sinus

SOH

Tangente

TOA

MNÉMOTECHNIQUE

CAH SOH TOA

Casse-toi !

