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## 1 Vocabulaire

### 1.1 Angles

Aigu - חדה

Obtu - קהה

## 2 Fonctions trigonometriques

### 2.1 sohcahtoa

$$\sin = \frac{\textit{opposé}}{\textit{hypothénuse}}$$

$$\cos = \frac{\textit{adjacent}}{\textit{hypothénuse}}$$

$$\tan = \frac{\textit{opposé}}{\textit{adjacent}}$$

### 2.2 cotangeante

$$\cot \alpha = \frac{1}{\tan \alpha}$$

$$\tan \alpha = \cot(90 - \alpha)$$