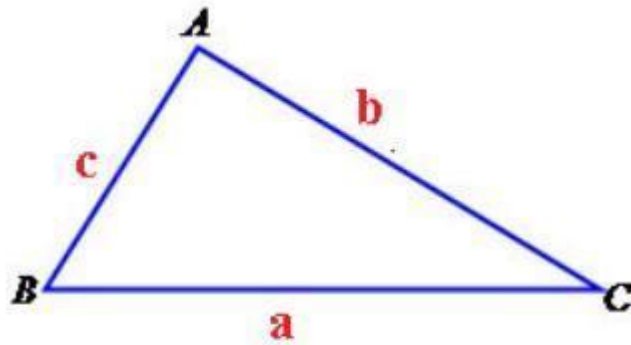


## TEOREMA DEL SENO



$$\frac{a}{\text{sen}A} = \frac{b}{\text{sen}B} = \frac{c}{\text{sen}C}$$

## TEOREMA DEL COSENO

$$a^2 = b^2 + c^2 - 2bc \cdot \cos(A)$$

$$b^2 = a^2 + c^2 - 2ac \cdot \cos(B)$$

$$c^2 = a^2 + b^2 - 2ab \cdot \cos(C)$$