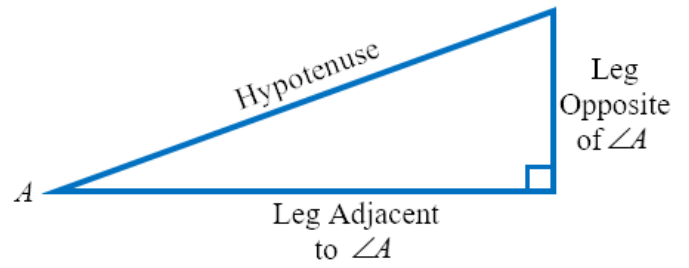


SOH CAH TOA

$$\sin(A) = \frac{Opp}{Hyp}$$

$$\cos(A) = \frac{Adj}{Hyp}$$

$$\tan(A) = \frac{Opp}{Adj}$$

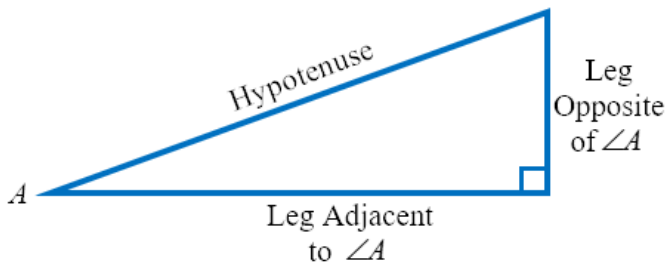


SOH CAH TOA

$$\sin(A) = \frac{Opp}{Hyp}$$

$$\cos(A) = \frac{Adj}{Hyp}$$

$$\tan(A) = \frac{Opp}{Adj}$$

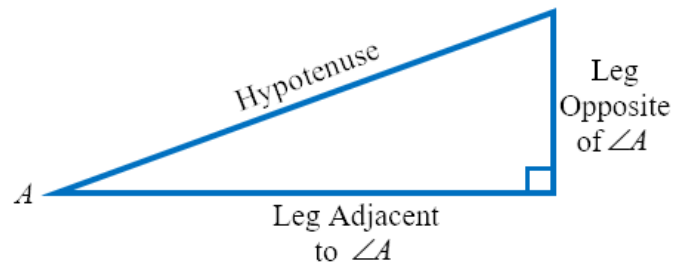


SOH CAH TOA

$$\sin(A) = \frac{Opp}{Hyp}$$

$$\cos(A) = \frac{Adj}{Hyp}$$

$$\tan(A) = \frac{Opp}{Adj}$$



SOH CAH TOA

$$\sin(A) = \frac{Opp}{Hyp}$$

$$\cos(A) = \frac{Adj}{Hyp}$$

$$\tan(A) = \frac{Opp}{Adj}$$