



Trigonometry - Side Lengths from Variables

1 Select the definition of this side in terms of Cosine Adjacent	A $\frac{\cos}{hyp}$	B $\cos \times opp$	2 Select the definition of this side in terms of Tangent Opposite	A $\frac{\tan}{hyp}$	B $\tan \times hyp$
	C $\frac{\cos}{adj}$	D $\frac{hyp}{\cos}$		C $\frac{adj}{\tan}$	D $\frac{hyp}{\tan}$
	E $\cos \times hyp$	F $\cos \times adj$		E $\tan \times adj$	F $\frac{\tan}{opp}$
3 Select the definition of this side in terms of Sine Hypotenuse	A $\frac{opp}{\sin}$	B $\sin \times hyp$			
	C $\frac{adj}{\sin}$	D $\sin \times adj$			
	E $\sin \times opp$	F $\frac{\sin}{adj}$			