Name

Trigonometry - Side Lengths from Variables

1 Select the definition of this side in terms of Cosine

Adjacent

A $\frac{cos}{hyp}$	B $cos \times opp$
C $\frac{cos}{adj}$	D $\frac{hyp}{cos}$
E $cos \times hyp$	F $cos \times adj$

2 Select the definition of this side in terms of Tangent

Opposite

A $\frac{tan}{hyp}$	B $tan \times hyp$
C $\frac{adj}{tan}$	D $\frac{hyp}{tan}$
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 $\frac{sin}{adj}$