



Trigonometry - Trig Identities with SOHCAHTOA

1	Using the mnemonic SOHCAHTOA, select the definition of this trigonometry ratio	Sine	A	$\frac{hyp \times adj}{opp}$	B	$\frac{opp \times opp}{hyp}$
			C	$\frac{opp}{hyp}$	D	$\frac{hyp \times opp}{hyp}$
			E	$\frac{opp \times hyp}{opp}$	F	$\frac{adj}{opp}$
2	Using the mnemonic SOHCAHTOA, select the definition of this trigonometry ratio	Tangent	A	$\frac{adj}{opp}$	B	$\frac{adj \times opp}{hyp}$
			C	$\frac{opp}{adj}$	D	$\frac{hyp}{hyp}$
			E	$\frac{hyp}{opp}$	F	$\frac{opp \times hyp}{hyp}$
3	Using the mnemonic SOHCAHTOA, select the definition of this trigonometry ratio	Cosine	A	$\frac{adj}{hyp}$	B	$\frac{hyp \times opp}{hyp}$
			C	$\frac{hyp \times hyp}{hyp}$	D	$\frac{adj \times opp}{hyp}$
			E	$\frac{hyp}{opp}$	F	$\frac{opp}{adj}$