

mobius

Trigonometry Identities - Co-Function Identity True/False (Greek Letter)



1 la this act	iunation identity correct?	2 lo this sofund	tion identity correct?
Is this cofunction identity correct?		Is this cofunction identity correct?	
sin(heta) =	$\cos(90^{\circ}-\theta)$	$cot(lpha) = tan(90^\circ + lpha)$	
A	В	A	В
Yes	No	Yes	No
3 Is this cofunction identity correct?		4 Is this cofunction identity correct?	
$cos(\gamma) = sec(90^\circ - \gamma) sec(eta) = cos(90^\circ - eta)$			
A Yes	B No	A Yes	B No
Is this cofunction identity correct?		6 Is this cofunction identity correct?	
$\sin(eta) = \csc(90^\circ - eta)\cos(lpha) = \sec(90^\circ - lpha)$			
A Yes	B No	A Yes	B No
7 Is this cof	function identity correct?	ect? 8 Is this cofunction identity correct?	
$\sec(\theta) = \csc(90^{\circ} - \theta) \csc(\gamma) = \sin(90^{\circ} - \gamma)$			
A Yes	B No	A Yes	B No