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5-2 Study Guide and Intervention. Verifying Trigonometric Identities. Verify Trigonometric Identities To verify an identity means to prove that both sides of the equation are equal for all values of the variable for which both sides are defined.

Example: Verify that

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Use the basic trigonometric identities along with the definitions of the trigonometric functions to verify trigonometric identities. Often it is easier to begin with the more complicated side of the equation and transform that expression into the form of the simpler side. Verify that each of the following is an identity. Example a. " $\sec \theta \cos \theta = 1$ "

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Verify a Trigonometric Identity by Factoring Verify that $\cos x \sec^2 x \tan x - \cos x \tan^3 x = \sin x$. $\cos x \sec^2 x \tan x - \cos x \tan^3 x = \cos x \tan x (\sec^2 x - \tan^2 x)$ Start with the left-hand side of the identity. Factor. $= \cos x \tan x (1)$ Pythagorean Identity $= \text{Quotient Identity}$ Divide out the common factor of $\cos x$. $= \sin x$

You simplified trigonometric expressions. (Lesson 5-1)

To verify any trigonometric identity using the unit circle, you follow the same set of guidelines: Choose a side to start with. (Usually the more complicated side.) Write it

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down. Convert all Trigonometric functions to expressions involving x and y using the definitions above. It may also be ...

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Verifying Trigonometric Identities Verify each identity. 1. $\csc x \cot x + \tan x = \cos x$ 2. $\frac{1}{\sin x} - \frac{1}{1 - \sin x} + \frac{1}{1 + \sin x} = -2 \sec x$ 3. $\sin^3 x - \cos^3 x = (1 + \sin x \cos x)(\sin x - \cos x)$ 4. $\frac{\tan x}{\sin x} + \frac{\cos x}{1 + \cos x} = \sec x$ (5. $(\sec x - \tan x)^2 = 1 - \sin x$ 1 + sin

6. $\frac{\sin x}{1 + \cos x} + \frac{1 + \sin x}{1 + \cos x} = \sec x$

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Verifying Trigonometric Identities Verify Trigonometric Identities To verify an identity means to prove that both sides of the equation are equal for all values of the variable for which both sides are defined. Example: Verify that $\frac{1}{\sin x} - \frac{1}{\cos x} = \frac{\sin x - \cos x}{\sin x \cos x}$

Sec 5 2 Verifying Trig Identities Worksheet Verifying

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Study Guide Intervention Verifying Trigonometric Identities Verify a Trigonometric Identity by Factoring Verify that $\cos x \sec^2 x \tan x - \cos x \tan^3 x = \sin x$. $\cos x \sec^2 x \tan x - \cos x \tan^3 x = \cos x \tan x (\sec^2 x - \tan^2 x)$ Start with the left-hand side of the identity.

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Basic Trigonometric Identities An equation is an identity if the left side is equal to the right side for all values of the variable for which both sides are defined.

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formulas known as the reduction ...

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5-2 Study Guide and Intervention Verifying Trigonometric Identities Verify ... Study Guide and Intervention Trigonometric Ratios 10-6 Trigonometric Ratios Trigonometry is the study of relationships of the angles and the sides of a right triangle The three most common trigonometric ratios are the sine, cosine, and tangent sine of ...

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