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$x = 1 = \cos x \cos x \cos x 1 + \sin x \cos x (1 + \sin x) \cos x (1 + \sin x) 2 \cos x \cos x = = = \text{RHS}$
 $\cos x (1 + \sin x) 1 + \sin x \text{LHS} = 1$
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Trigonometric Identities 1 Lecture Notes 10. 1 2 $\cos^2 x =$
page 5 $\tan^2 x + 1$

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 $\text{LHS} = \tan x \sin x + \cos x = \dots$
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Lecture Notes Trigonometric Identities 1 Sample Problems Prove each of the following identities

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Lecture Notes Trigonometric Identities 3 page 2 10. Find the exact value of $\tan \theta$ if θ is the acute angle formed by the lines $2x - 3y = 5$ and $5x + 3y = 1$. 11. Compute $\tan \theta$ if we know that $\tan 2\theta = 4/3$. 12. Let l be the line $y = 3/4 x$: Find an equation for the line that bisects the angle formed between l and the positive part of the x

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axis. 13. Find \sin if ...

Trigonometric Identities 3 Sample Problems

$(\sin x \tan x) (\cos x \cot x) = (\sin x \cdot 1) (\cos x \cdot 1)$ c copyright Hidegkuti, Powell, 2009 Last revised: May 8, 2013 3. Lecture Notes Trigonometric Identities 1 page 3 Sample Problems - Solutions 1. $\tan x \sin x + \cos x = \sec x$ Solution: We will only use the fact that $\sin^2 x + \cos^2 x = 1$ for all values of x .

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using the technique of Trigonometric Substitution. I will let $x = 3\sin d$ and $dx = 3\cos d$. Then I can draw a triangle using my choice of substitution and nd the following picture: $x = 3\sin d$ So the new integral is $\int dx \sqrt{9 - x^2} = \int 3\cos d \sqrt{9 - (3\sin d)^2} = \int 3\cos d \sqrt{9(1 - \sin^2 d)} = \int 3\cos d \cdot 3\cos d = \int 9\cos^2 d = \frac{9}{2}d + C$

7.3 Trigonometric Substitution - University of Connecticut

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Solution: $LHS = 1 \sin x \cos x = 1 \cdot 2 \sin x \cos x \cdot 1 = 1 \sin x \cos x (1 + \sin x)$
 $1 + \sin x = (1 \sin x)(1 + \sin x) \cos x (1 + \sin x) = 1 \sin x \cos x (1 + \sin x) =$
 $\cos. 2. x \cos x (1 + \sin x) = \cos x 1 + \sin x = RHS. c$ copyright
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- Solutions 1. $\int \sin x \, dx$ Solution: This is a basic integral we know from differentiating basic trigonometric functions. Since $\frac{d}{dx} \cos x = \sin x$, clearly $\frac{d}{dx} (-\cos x) = \sin x$ and so $\int \sin x \, dx = -\cos x + C$. 2. $\int \cos 5x \, dx$ Solution: We know that $\frac{d}{dx} \sin x = \cos x + C$. We will use substitution.

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