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$2\cos^2 r$  --- Solution:

RHS -  $\tan^2 a$ :  $-1 \tan^2$

+  $1 \sin^2 a$ :  $-1$

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 Identities 1 page 5 —  
 $\cos^2 x$

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Solution:  $\sin x + 1 - \sin x = 1$   
 $\sin x + 1 + \sin x (1 - \sin x)$   
 $(1 + \sin x) (1 - \sin^2 x) =$   
 $1 = \cos^2 x \cos^2 x = \cos^2 x$   
 $\cos^2 x (1 + \sin x) \cos^2 x (1 + \sin x)$   
 $2 \cos^2 x \cos^2 x = \cos^2 x$

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Solutions For  
RHS  $\cos x (1 + \sin x) = 1 + \sin x$  LHS

$= 1 + \sin x$

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Identities 1 Lecture

Notes 10.1  $2 \cos^2 x =$

page 5  $\tan^2 x + 1 = \tan^2 x +$

$1$

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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  $x$ . LHS =

$$\tan x \sin x + \cos x = \dots c$$

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Problems Prove each of  
the following identities

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Trigonometric  
Identities 3 page 2 10.

Find the exact value of  $\tan \theta$  if  $\theta$  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  $x$  axis. 13. Find  $\sin \theta$  if ...

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**Identities 3 Sample  
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$$(\sin x \tan x) (\cos x \cot x) = (\sin x \cdot 1) (\cos x \cdot 1)$$

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Sample Problems -

Solutions 1.  $\tan x \sin x$

$$+ \cos x = \sec x$$

Solution: We will only  
use the fact that  $\sin^2 x$

$$+ \cos^2 x = 1 \text{ for all } x$$

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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 find the following  
picture:  $x = 3\sin d$  So  
the new integral is  $\int dx$   
 $\int 3\cos d = \int 3\cos d$   
 $(3\sin d)^2 = \int 3\cos d$   
 $9(1 - \sin^2 d) = \int 3\cos d$

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$$9\cos^2 = 2 \cdot 3\cos^2 + 3\cos^2 \\ = 2 \cdot 3\cos^2 + 3\cos^2$$

**7.3 Trigonometric  
Substitution -  
University of  
Connecticut**

Solution: LHS =  $1 + \sin x$   
 $\cos x = 1 + 2\sin x \cos x + 1$   
 $= 1 + \sin x \cos x + 1 + \sin x$   
 $1 + \sin x =$   
 $(1 + \sin x)(1 + \sin x)$   
 $\cos x(1 + \sin x) = 1 + \sin x$   
 $\cos x(1 + \sin x) = \cos x + \sin x \cos x$   
 $1 + \sin x = \cos x + \sin x \cos x$   
 $1 + \sin x = \cos x + \sin x \cos x$

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**Sample Problems -  
AVIJIT SARKAR  
(BIRLA DIVYA JYOTI**

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Trigonometric Integrals  
1 page 3 Sample  
Problems - Solutions 1.  
 $\int \sin x \, dx$  Solution: This  
is a basic integral we  
know from  
differentiating basic  
trigonometric  
functions. Since  $\frac{d}{dx}$

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$\cos x = \sin x$ , 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  
 $\frac{d}{dx} \cos x = -\sin x$   
We will use  
substitution.

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