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Thus the

integrating

factor is  $\exp \left( \int \sec x + \tan x \, dx \right)$

$= \exp \left[ \ln \left( \sec x + \tan x \right) \right]$

$= \sec x + \tan x$ .

Multiplying by

the integrating

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factor we have

$$\frac{1}{1 + \sin z} = \frac{1 - \sin z}{1 - \sin^2 z} = \frac{1 - \sin z}{\cos^2 z}$$

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$c \sin z - c \cos z$ .  $dy$

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standard form is

$dy + (1/\cos x)y = \cos x$ . Thus the  
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$\sec x = \exp[\ln(\sec x + \tan x)]$

$= \sec x + \tan x$ .

Multiplying by  
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$(\sec x + \tan x)y = \int$   
 $(1 + \sin x)$

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$$x^3 = 2 \sin x$$

$$x^1 = 2 \cos x \quad C^3 \quad 4 \quad x^1$$

$$= 2 \sin x \quad Cx^1 = 2 \cos x$$

$$1 \quad 2 \quad x^1 = 2 \sin x \quad Cx^3 =$$

$$2 \sin x \quad 1 \quad 4$$

$$x^1 = 2 \sin x \quad Cc^2 \cdot x^3$$

$$= 2 \cos x \quad Cx^1 = 2 \sin x \quad C$$

$$3 \quad 4 \quad x^1 = 2 \cos x$$

$$x^1 = 2 \sin x \quad 1 \quad 2 \quad x^1 =$$

$$2 \cos x \quad Cx^3 = 2 \cos x \quad 1$$

$$4 \quad x^1 = 2 \cos x \quad C4x \quad C$$

$$x^2 \cdot 1 \quad 4 \quad .4x \quad C8/D$$

$$4x^3 \quad C8x^2 \quad C \quad 3x \quad 2 \cdot$$

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1.2.4. (a) If

$y = 0$  and  $x = e^x$ , then  $y = 0$

$x = e^x$  and  $x = e^x$

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