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Thus the integrating factor is $\exp(\int \sec x + \tan x dx) = \exp[\ln(\sec x + \tan x)] = \sec x + \tan x$. Multiplying by the integrating factor we have $\frac{d}{dx}(\sec x + \tan x) = 1 + \sin x$. Elementary Differential Equations, Student Solutions

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Integrating and simplifying yields
 $y/\sin z = \sim -\cot z + \cos y = c \sin z - \cos z$.
The equation in standard form is dy/dx

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$+ (1/\cos x)y' = \cos x$. Thus the
integrating factor is $\exp(\int \sec x dx =$
 $\exp[\ln(\sec x + \tan x)] = \sec x + \tan x$. d
Multiplying by the integrating factor we
have $(\sec x + \tan x)y' = 1 + \sin x$.

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$$4 \quad x^3 \quad C \quad 8 \quad x^2 \quad C \quad 3 \quad x \quad 2. \quad 1.2.4. \quad (a) \quad \text{If } y(0) = x \quad \text{ex,}$$

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Details Category: Mathematics

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Material Type Book Language English

Title Elementary differential equations

Author(S) Earl D. Rainville (Author)

Phillip E. Bedient (Author) Publication

Data New York: Macmillan Publishing

Company Publication€ Date 1989

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