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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 $7 \int \frac{1}{\sec x + \tan x} dx = 7 \int \frac{\sec x + \tan x}{\sec^2 x + \tan^2 x} dx = 7 \int \frac{\sec x + \tan x}{1} dx = 7(\sec x + \tan x) + C$.
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Integrating and simplifying yields $y \sin z = -\int (\cot z - \csc z) y \, dz = \int \csc z \, dz$. The equation in standard form is $dy + (1/\cos x)y = \cos x$. 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 $7 \int \frac{1}{\sec x + \tan x} dx = 7 \int \frac{\sec x + \tan x}{\sec^2 x + \tan^2 x} dx = 7 \int \frac{\sec x + \tan x}{1} dx = 7(\sec x + \tan x) + C$.

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 $x^3 = 2 \sin x$ $x^1 = 2 \cos x$ $x^3 = 4 x^1 = 2 \sin x$ $Cc2$. $x^3 = 2 \cos x$ $Cx1 = 2 \sin x$ C^3 $4 x^1 = 2 \cos x$ $x^1 = 2 \sin x$ $1^2 x^1 = 2 \cos x$ $Cx3 = 2 \cos x$ $1^4 x^1 = 2 \cos x$ $C4xC$ x^2 . 1^4 . $4xC8/D$ $4x^3C8x2C$ $3x^2$. $1,2,4$. (a) If $y=0$ xex , then yD $xexC$ R $exdx$ CcD . 1 x/ex Cc . and $y,0/D$ $1D$ $1Cc$, so cD 0 and yD . 1 x/ex .

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