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~~Solving Elementary Differential Equations~~

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Thus the integrating factor is $\exp(\int \sec z \, dz) = \exp(\ln|\sec z + \tan z|) = \sec z + \tan z$. Multiplying by the integrating factor we have $\frac{d}{dz}(\sec z + \tan z)y = 1 + \sin z$. $\int \frac{1}{\sec z + \tan z} \, dz = \int \frac{1 + \sin z}{\sec z + \tan z} \, dz = \int \frac{1 + \sin z}{\frac{1}{\cos z} + \frac{\sin z}{\cos z}} \, dz = \int \frac{1 + \sin z}{\frac{1 + \sin z}{\cos z}} \, dz = \int \cos z \, dz = \sin z + C$

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Integrating and simplifying yields $y/\sin z = -\cot z + C$ or $y = \sin z(-\cot z + C) = -\cos z + C \sin z$. The equation in standard form is $dy/dz + (1/\cos z)y = \cos z$. Thus the integrating factor is $\exp(\int \sec z \, dz) = \exp(\ln|\sec z + \tan z|) = \sec z + \tan z$. Multiplying by the integrating factor we have $\frac{d}{dz}(\sec z + \tan z)y = 1 + \sin z$.

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