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$$14x^1 = 2\cos x \quad C4xC^x2.$$

$$14.4xC8/D \quad 4x^3C8x^2C$$

3x^2. 1.2.4. (a) If $y = 0$

$y = e^x$, then $y' = e^x = C$

$e^x dx = C dx$. $\int e^x dx = C e^x$, and

$y = C e^x$. (b) If $y = 0$

and $y' = e^x$. (b) If

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$y = 0$ $D_x \sin x^2$, then $y = D_x^{-1} 2 \cos x^2 + C$; $y = \int 2 \cos x^2 dx + C$, so $C = 1$ and $y = \int 2 \cos x^2 dx + 1$.

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research scientist for various companies and federal agencies in the space and defense industries, and received awards from the College and University for outstanding teaching. He is also the author of Principles of Fourier Analysis, Second Edition (Chapman & Hall/CRC, 2016).

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