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

$$.4x^8/D \quad 4x^3C^8x^2C \quad 3x^2.$$

1.2.4. (a) If $y_0 = D \quad x \quad e^x$,

then $y_D \quad x \quad e^x \quad C \quad R \quad e^x \quad dx \quad C \quad c \quad D \quad .1$

$x/e^x \quad C \quad c$, and $y_0/D \quad 1) \quad 1/D \quad 1/C \quad c$,

so $c/D \quad 0$ and $y_D \quad .1 \quad x/e^x$. (b)

If $y_0 = D \quad x \sin x^2$, then $y \quad D \quad 1 \quad 2$

$\cos x^2 \quad C \quad c$; $y \quad r \quad ? \quad 2 \quad D \quad 1 \quad) \quad 1 \quad D$

$0 \quad C \quad c$, so $c \quad D \quad 1$ and $y_D \quad 1 \quad 1 \quad 2$

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is $r(t) = r_0 e^{-kt}$ where
 $r(0) = r_0$ is the initial
amount. (a) We have $r(t) =$
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higher-order differential equations An extensive on-line solution manual About the author: Kenneth B. Howell earned bachelor's degrees in both mathematics and physics from Rose-Hulman Institute of Technology, and master's and doctoral degrees in mathematics from Indiana University. For more than thirty years, he was a professor in the Department of Mathematical Sciences of the University of Alabama in Huntsville. Dr. Howell published numerous research articles in applied and theoretical mathematics in prestigious journals, served as a consulting research scientist for various

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Equations 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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