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 1^4 $.4x^C8/D$ $4x^3C8x^2C$ $3x^2$. 1.2.4. (a) If y_0D xex , then yD $xexC$ R $exdx$ CcD $.1$ x/ex Cc , and y_0/D 1) $1D$ $1Cc$, so cD 0 and yD $.1$ x/ex . (b) If y_0D $x\sin x^2$, then yD 1^2 $\cos x^2C$ c ; y r \sim $2D$ 1) $1D$ $0C$ c , so cD 1 and yD 1^1 2 $\cos x^2$.

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"This is a solutions manual to accompany the textbooks Elementary Differential Equations with Applications (1989) and Elementary Differential Equations with Boundary Value Problems (1989)."--P. vii (preface).

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