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$.4x^8/D$ $4x^3C^8x^2C$ $3x^2$ $1.2.4$. (a) If $y(0) = x$, then $y'(x) = C$ R $e^{dx} CcD$ $.1$ x/ex Cc , and $y(0/D) = 1D$

$1Cc$, so $cD = 0$ and $yD = .1$ x/ex .

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