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SOLUTIONS TO PROBLEM SET 1.1, page 8 2. $y = e^{3x/3} = e^x$, $y = \sinh(4x)/4 = c/6$. Second order. 8. First order. 10. $y = ce^{6.5x}$, $y(2) = c/2e$, $y(2/e) = 6.5 \cdot 0.736e^{0.5x} = 12$. $y = c \exp(x - 1)$, $y(0) = c/3$, $c = 2$, $y = 2 \exp(x - 1)$. 14. $y = c \sec(x)$, $y(0) = c/\cos(0) = c$, $y = 1$, $y = 2 \sec(x)$. 16. Substitution of $y = c_1 x^2 + c_2 x + c_3$ into the ODE gives $y = 2xy + c_2(x^2) = 0$. Similarly, $y = 1$, $y = 4x^2$, $y = 1$, $y = 2x$, thus $L_4 = x^2(1 - 2x) + 1 = 4x^2 + 2x - 1$.

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1. Kreyszig, E., Advanced Engineering Mathematics, 9th ed., John Wiley (2005). 2. Jain, R. K. and Iyengar, S. R. K., Advanced Engineering Mathematics, Narosa (2005).

IIST LMS: All courses

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