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Chiang/Wainwright: Fundamental Methods of Mathematical Economics Instructor s Manual CHAPTER 15 Exercise 15.1 1. (a) With $a = 4$ and $b = 12$, we have $y_c = Ae^y(t) = Ae^{4t}$, $y_p = 12/4 = 3$. The general solution is $y + 3$. Setting $t = 0$, we get $y(0) = A + 3$, thus $A = Y(0) - 3$ The de nite solution is $y(t) = (b) y_c = Ae^{4t} (2)t^0/2, y_p = 4t e^{3-2} = 1. + 3. = 0$.

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