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25.6 (a) The  
analytical solution  
can be derived by

separation of variables.  $dy/y = 1/x + 2x dx$ . Integrating both sides yields  $\ln y = \ln x + x^2 + C$ . Substituting the initial conditions yields  $C = m - t$ . Substituting this value and solving for  $y$  gives the final result  $y = (x^2 + x + 2)^{2/4}$ .

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CHAPTER 11.1 We will illustrate two different methods for solving this problem: (1) separation of variables, and (2) Laplace transform.  $\int g(v) dv = \int c dt$   
 Separation of

variables: Separation of variables gives  $\int g(v) dv = \int c dt$ . The integrals can be evaluated as  $c \ln g v$  where  $C = a$  constant of ...

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