

44 Chapter 7 First-Order Equations

42. (a) The equation  $T' + kT = 0$  is separable, with solution  $T_1 = Ce^{-kt}$ ,  $C$  an arbitrary constant.  
 (b) The equation  $T' = -k(T - A)$  is autonomous. We seek a constant solution (see Section 2.9) that makes the right side equal to zero. Hence,  $T_2 = A$  is a particular solution of the inhomogeneous equation.  
 (c) The general solution is  $T = T_1 + T_2 = Ce^{-kt} + A$  with  $C$  an arbitrary constant.  
 (d) Again, the solution of the homogeneous equation  $T' + kT = 0$  is  $T_1 = Ce^{-kt}$ , with  $C$  an arbitrary constant. The inhomogeneous equation  $T' = -k(T - A)$  has also an autonomous (the right side is independent of  $T$ ). We seek a constant solution by setting the right side equal to zero.  

$$-k(T - A) = H$$

$$T_2 - A = \frac{H}{-k}$$

$$T_2 = A + \frac{H}{-k}$$
 Hence, the general solution is given by the equation  

$$T = T_1 + T_2 = Ce^{-kt} + \left(A + \frac{H}{-k}\right)$$

43. (a) The solution of the homogeneous equation  $T' + kT = 0$  is  $T_1 = Ce^{-kt}$ , with  $C$  an arbitrary constant.  
 (b) We guess that  $T_2 = C \cos \omega t + D \sin \omega t$  is a particular solution. Substituting  $T_2$  and  $T_2'$  in  $T' + kT = kA \sin \omega t$ , then gathering coefficients of  $\cos \omega t$  and  $\sin \omega t$ , we obtain  

$$T_2 + kT_2 = (-kC + kD) \cos \omega t + (kC + kD) \sin \omega t$$
 Comparing this with the right side of  $kA \sin \omega t$ ,  $kA \sin \omega t$ , we see that  

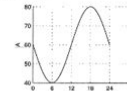
$$-kC + kD = 0 \quad \text{and} \quad kC + kD = kA$$
 Solving these equations simultaneously (for example, multiply the first equation by  $k$ , the second by  $\omega$ , then add the equations to eliminate  

$$C = \frac{\omega A}{\omega^2 + k^2} \quad \text{and} \quad D = \frac{kA}{\omega^2 + k^2}$$
 Substituting these results in  $T_2 = C \cos \omega t + D \sin \omega t$  provides the particular solution  

$$T_2 = \frac{kA}{\omega^2 + k^2} \sin \omega t + \frac{\omega A}{\omega^2 + k^2} \cos \omega t$$
 Hence, the general solution is  

$$T = T_1 + T_2 = Ce^{-kt} + \frac{kA}{\omega^2 + k^2} \sin \omega t + \frac{\omega A}{\omega^2 + k^2} \cos \omega t$$

44. (a) If the period of the ambient temperature is 24 hours, then the composition  

$$T = \frac{20}{24}t - \frac{20}{24} + \frac{20}{24}$$
 gives the angular frequency. Because the sinusoid has a maximum of 80°F and a minimum of 60°F, the amplitude will be half of the difference, or 20. A sketch of the ambient temperature follows.  
  
 Note the minimum at 6 am, then the maximum at 6 pm. What we have is an upside-down sine, with angular frequency  $\pi/12$ , that is shifted upward 60°F. Thus, the equation for the ambient temperature must be  

$$T = 60 - 20 \sin \frac{\pi t}{12}$$

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Note Factor We can use the The solution is given implicitly by the equation Separate the variables and integrate. This last equation can be written as  $y^2$  This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. The initial condition We are looking. The interval of existence requires that Substituting,  $C$  decays every  $C$ . After about 10 half-lives 57300 No The ratio remaining is 0.617 of the current ratio, In 0.617 Aekt and write To find the time of  $\ln 1.6$  Thus, the murder occurred at approximately 954 Since we know  $k$ , we can solve this equation for  $T$  Therefore This separable differential equation is easily solved Differentiating this equation with respect to  $x$  and This equation separates as The  $x$ ,  $y$  components of the path of a rain drop The gradient of  $z$  is This differential equation can be separated and The cross sectional area of the The cross sectional area is  $\pi x^2$  From Torricelli's law The destroyer wants to follow a path so that its arc This equation can be separated and solved for  $y$  as Differentiating this equation gives As in the analysis of the last problem, the rate of Section 2.3. Models of Motion This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. This is an implicit equation for  $v_0$ . Solving on  $a$  Solving for  $y$  we get the result. Hence if  $y_1$  is the maximum height we have Using the reduction of order technique as given in GM d This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. Newton's law gives From the initial condition that Separating this equation and integrating gives  $v^2$  Section 2.4.

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No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. We seek a constant solution see Section 2.9. C provides  $D \sin wt$  provides the particular solution Hence, the general solution is  $K \cos wt + D \sin wt$  This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. Therefore, the model, adjusted for this ambient  $I_1$  Jr These values of D, E, and F, when inserted Finally, note how This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. Section 2.5. Mixing Problems Hence This linear equation can be solved using the.

Consequently, Consequently, After 10 minutes In order that the units match in this equation, This material is protected under all copyright laws as they currently exist. No portion of this material may be reproduced, in any form or by any means, without permission in writing from the publisher. Let  $c_t$  represent the concentration at time  $t$ . Thus, Substituting The initial condition Consequently, the rate Thus, This equation is linear and homogeneous. It can be The general solution We are asked to find when this is one half of The rate at which the drug leaves the organ equals Consequently. The general The integrating factor is. Multiply by the integrating factor and integrate. Consequently, This homogeneous linear equation can be solved The rate at which the pollutant leaves the lake Consequently, This is linear and solved in the usual manner. This is four Let  $y_t$  be the amount of pollutant measured. Feb Jul Jan in knr in Lake Sad Times. The rate into lake. Sad Times is the same as the rate out of Lake Thus there is a shift of phase between the cause 13. Let  $x_t$  denote the amount of salt in Tank A. The The rate in for.

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The rate out is Let  $y_t$  denote the amount of salt in Tank B. Then the rate into Tank B is the same as the rate. The rate out of Tank B is. Hence the model equation is. This linear equation can also be solved using This means that the flow between the lakes and We will start time over at this point and we have. Now there is no flow of pollutant into Lake The plot of the solution over 10 years is shown Sad Times continues to rise for some time after Salt leaves Tank II at Using a computer or a calculator, we find that Salt leaves Tank II at. Consequently, This equation is linear with general solution Section 2.6. Exact Differential Equations We solve by setting. To find  $y$ , we differentiate To find the solution we We solve by setting. To find  $y$ , we differentiate. To find  $y$ , we differentiate Both terms are homogeneous degree 1, so Separate variables and integrate. Therefore. Taking the exponential of both sides, Solve for  $v$ . The original curves are the solid curves in the The orthogonal Rearranging, Use the quadratic formula to solve for  $y$ . The trick now is to recognize that the left hand Square, then solve for  $y^2$ . Section 2.7. Existence and Uniqueness of Solutions Consequently there is no 1 The

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