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The solution (not needed for doing the problem) of  $y' = y^2$  can be obtained by separating variables and using the initial condition;  $y(0) = 1$ .

The solution of this initial value problem involving the linear ODE  $y' + 2y = 2e^{-2t}$  is  $y = 1 - e^{-2t}$ .  
2. 20. CAS Project. (a) Verify by substitution that the general solution is  $y = 1 + C e^{-2t}$ .  
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