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, so the general solution of the original differential equation can be written as  $y(t) = y_h(t) + y_1(t) + y_2(t)$ .

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$e^{-1} = e^{-\lambda\tau} - 1 = -\lambda\tau$   $\tau = 1/\lambda$ . (b) Let  $h$  be the half-life, that is, the amount of time it takes for a quantity to decay to one-half of its original amount.

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case,  $L_B(0) = L_A(0) = 1/2$ . So Aly's

rate of learning at  $t = 0$  is  $dL_A = 2(1 - L$

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$A) = 1 dt$  because  $LA = 1/2$  at  $t = 0$ .

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(7.2) which can be solved with the initial  
condition  $S(0) = S_0$ , where  $S_0$  is the  
initial capital. The differential equation is

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linear and the standard form is  $dS/dt = rS - k$ , so that the integrating factor.

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that is really basic that a student taking differential equations should be able to follow.

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and their rates  $S'$ ,  $I'$ , and  $R'$  We expressed the relation as a set of rate equations Then, given the rate equations and initial values for  $S$ ,  $I$ , and ...

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