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equation $dr/dt = -\lambda r$ is $r(t) = r_0 e^{-\lambda t}$ where $r(0)$

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r_0 is the initial amount. (a) We have $r(t) = \dots$

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8.3, 8.4 $k > 2$ ($k -$

3)($k + 1$) > 0 This

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inequality is 4th
satisfied when $k < 1$ or $k > 3$.
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Therefore, the
equation $F_k(x) = x$ will have
solutions that form
a 2 cycle for $k > 3$.
Section 8.4:2,
4,5,8,9 The
following exercises
deal with the
doubling function
given by $T(x) = \{2$

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 $e^{-\lambda t}$ where $r(0) =$

r_0 is the initial
amount. (a) We
have $r(t) = r_0$
 $e^{-\lambda t}$ and $r(5230)$
 $= r_0 / 2$. Thus $r_0 =$
 $r_0 e^{-\lambda \cdot 5230} 2 \dots$

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familiar from
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illustrate the
method, consider
the differential
equation $\frac{dy}{dt} = 2y$.
There is a

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temptation to solve this equation by simply integrating both sides of the equation with respect to t .

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Suppose that $y_h(t)$

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is a solution of the associated homogeneous equation $dy/dt + a(t)y = 0$, that $y_1(t)$ is a solution of the equation $dy/dt + a(t)y = b_1(t)$, and that $y_2(t)$ is a solution of the equation $dy/dt + a(t)y = b_2(t)$. Show that $y_h(t) + y_1(t) + y_2(t)$ is a solution

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of the original
nonhomogeneous
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