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13 Our first and third
assumptions above are
similar to the
assumption in the
unlimited growth
model discussed earlier
in this section.
Consequently, they
give terms of the form
 αR in the equation for
 dR/dt and $-\gamma F$ (since
the fox population
declines) in the
equation for dF/dt .

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SECTION 1.1 1. Note
that $dy/dt = 0$ if and
only if $y = -3$.
Therefore, the constant
function $y(t) = -3$ for
all t is the only ...

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