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first and third
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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 $d R/dt$ and $-\gamma F$ (since the fox population declines) in the equation for $d F/dt$.

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8.3, 8.4 b)

Computing the

orbit of the seed x_0

$= 2/7$ under T .

Starting at $x_0 = 2/7$,

The first 10

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iterates of T are as follows: $4/7, 1/7, 2/7, 4/7, 1/7, 2/7, 4/7, 1/7, 2/7, 4/7$. The third iterate is the same value of the seed.

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