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Devaney And Glen Hall Lab 1.4 State:
Montana Year Pop (thousands) 1870
21 1880 39 1890 143 1900 243
1910 376 1920 549 1930 538 1940
559 1950 591 1960 675 1970 694

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4 CHAPTER 1 FIRST-ORDER

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(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.

Since $\frac{1}{2} = e^{-r_0 h}$, we get $\frac{1}{2} = e^{-r_0 h}$
 $\ln \frac{1}{2} = -r_0 h$
 $-\ln 2 = -r_0 h$. Thus, $h = \frac{\ln 2}{r_0}$

(c) In Exercise 7, we stated that the

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