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3. 1.1 Modeling via Differential Equations $3 \ln 2 = e^{-5230} \ln 2 = -5230 - \ln 2 = -5230$ because $\ln 1/2 = -\ln 2$.

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As for the solution manual itself it is pretty standard. It has the solutions to the odd problems. It walks you through the steps, and thankfully, unlike many solution manuals does not skip a lot of steps. When they do, it is something that is really basic that a student taking differential equations should be able to follow.

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