1. Section 2.7: Exercises 1, 2, 4(a,b), 5(a)
2. Section 4.1: Exercises 1(a), 2(b), 8(c)
3. Section 4.2: Exercise 1(b)
4. Section 4.2: Computer Problem 9(a). Please note the following:

- In the problem statement, "where $t$ is measured in months" should be "where $t$ is measured in years". So the first data point in scrippsm.txt corresponds to $t=\frac{1}{12}$, the second corresponds to $t=\frac{2}{12}$, etc., and the last corresponds to $t=\frac{180}{12}=15$.
- To import the data for this problem, download the file scrippsm.txt from our class website, and type $\mathrm{y}=$ load('scrippsm.txt') in the MATLAB command window.

