

In all these problems you are asked to use Matlab to perform a task. You should hand in a transcript of the Matlab commands used to complete the task, along with the final result (a plot, some printed output, etc.). In addition, some problems ask for you to perform tasks not using Octave, and you should hand this in as well.

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**Part A** (Due 8/28)

1. Exercise 5 of the first day Octave tutorial.
  2. Exercise 7 of the first day Octave tutorial.
  3. Exercise 9 of the first day Octave tutorial.
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**Part B** (Due 8/31)

4. Chapter 2: 2
5. Chapter 2: 4
6. Chapter 2: 5 (there is a link the the text web page on our course page)
7. Chapter 2: 7
8. Chapter 2: 9