

1.3 pp 34-37 #1, 5, 10, 15, 18, 21, 22, 33, 35*, 41

1.4 pp 42-45 #4, 9, 12, 15, 18*, 20, 23-27, 50*, 52*

* = encouraged use of Octave

Need a refresher? Rewatch the [Quiz 2 Lessons!](#) Have questions? Post to the [Quiz 2 discussion board](#) or come to [Zoom Student Drop-In Hours](#).

Note: 1.4 has many "thinking" questions and less computational questions. **Take your time and make sure you fully understand the solutions.** We are now starting to rely on using theorems to answer the questions opposed to straight calculations. This will continue throughout the rest of the course.