Homework 7
Due Wednesday, March 5
Reminder: Late homework will not be accepted.

Do the following problems from your textbook.

The nearby odd problems in your textbook are good practice and they have solutions in the back of the textbook.

Homework from Monday’s Lecture

Section 4.2: 38, 42, 44, 46, and 56.

Homework from Wednesday’s Lecture

Section 4.6: 8, 18, and 30 (hint on 30: to minimize the distance it is the same thing as minimizing the square of the distance (which is easier to compute))

On these problems, it is okay to use a calculator to calculate function values - you should not need to use a calculator to graph any functions (so I recommend that you don’t even graph the functions).

Homework from Friday’s Lecture

Section 4.6: 2, 10, 12, and 24.
Section 4.7: 13b, and 18

On these problems, it is okay to use a calculator to calculate function values - you should not need to use a calculator to graph any functions (so I recommend that you don’t even graph the functions).