This form is to be used to turn in the homework from Section 1.5. Follow these instructions to turn in the assignment:

✓ Write your name and the date that the assignment is due at the top of this page.

✓ Write the answers to each question on this form in the appropriate spaces.

✓ Turn in the form before 4:00pm on the day that it is due. It can be turned in during class, turned in during office hours, or placed in the instructor’s mailbox on the second floor of Fenton Hall.

* Failure to follow these instructions will result in reduced credit.

Problem Number: 1.5.1 (4pt)

(A.) 

(B.)

(D.) It's an oval centered at the origin with a width of 2a and a height of 2b.

Problem Number: 1.5.2 (1pt)

(A.)
Problem Number: 1.5.3 (1pt)

Instructor Comments:
- Make sure to check the errata.
- Units were left out of the graph intentionally; labels on the axes should be added as part of the answer. Grid lines were included to assist with accuracy but it may not be best to make each square "one unit by one unit" in every problem.
- In case it is unclear, part (C) on the top right of the first page belongs to problem 1.5.1.
- Be as accurate as possible within reason while sketching your graphs.
- 1.5.4 (B) is rather difficult. It may be helpful to think about part (A) first.