

Assignment 4

Due: Wednesday, October 10

Submit all problems according to the choices given. Mark your choice clearly with 3 designators: Problem number and part as appearing in the assignment, and then the problem number in the book. Explain and justify *thoroughly* each step, using complete sentences. Write neatly, and staple your paper before submission.

- 1) Section 2.5:
 - a) One of 8,10,12.
 - b) One of 14,23,25.

- 2) Section 2.8:
 - a) 1,3a,3b (can using graphing calculator), 3c,9a,14.

- 3) Section 3.1:
 - a) 1,4,11,13,22.
 - b) One of 27,28.