Math 441, Prof. Hildebrand, Summer 2018

HW 6, DUE IN CLASS FRIDAY, 7/13

• Use this sheet as cover sheet and staple it to the assignment. Do the problems in order, and clearly label each problem.

• Show all work. Provide full justifications. Answers alone (such as those found in the back of the book) will not earn credit.

• Group work: You are welcome to work on the problems with another student or in a small group, but you should write up the solutions yourself, using your own words. Also, write the names of the student(s) in the group on the cover sheet.

• Grading: Each assignment is worth a total of 10 points, broken down as follows:
  – Overall effort and presentation (5 points): This rubric accounts for the overall presentation, appearance, and neatness of your work, and the amount of effort put into writing up the homework.
  – Graded problems (5 points): This rubric accounts for the subset of problems selected for full grading. Correct solutions on these problems will earn you full credit.

• Questions/help. I’d be happy to answer questions, look over drafts of your work, and provide feedback. I’m available after class each day in the regular classroom.

1. Section 3.6:
   (a) 3.6: 1
   (b) 3.6: 2
   (c) 3.6: 5
   (d) 3.6: 7
   (e) 3.6: 15
   (f) 3.6: 16

Presentation/effort (5 points):

Graded problems (5 points):

Total score (10 points):

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1If you worked with another student or in a small group on this assignment, list the names of all students involved.