

Math 446/546

Spring 2005

Homework 2, due Friday 8 April.

1. (25 points) Section 6.2 problems 5a, 7a, and 9a.
2. (30 points) Section 6.2 problem 14. Print out and turn in your code. Test it on the system in 5a and show the results.
3. (15 points) Section 6.3 problem 1b.
4. (30 points) Do this problem as a Good Problem, paying attention to the *Flow* handout. You are encouraged but not required to L^AT_EX your good problems.
Section 6.3 problem 7.