

Homework 1: Due Tuesday January 29
Math 3593H: Honors Calc II
Spring 2008

All problems from the text of Hubbard and Hubbard:

Section 3.3:

2,3,5,*6*,9; note: for problem 6(b), assume $f(-\vec{x}) = -f(\vec{x})$ as you did in part (a) of the same problem.

Section 3.4

2,3,5,6