

MATH 140A, WINTER 2009. HOMEWORK 7. NOT TO BE TURNED IN.

Rudin Chapter 3, problems 1,2,3.

Professor Rothschild's midterm 1, problems 3, 4(b), (d).

First midterm 2 posted, problems 1, 3(d).

(Note that by definition, an accumulation point is a limit point.)

Second midterm 2 posted, problems 1, 3(b), (c), (g), (h).