MATH 3162 Homework Assignment 5

Instructions: Solve and turn in all of the assigned problems, showing ALL steps or reasoning used in your solutions.

Due on Monday, February 25th, at the BEGINNING of class.

Abbott: 6.5.1, 6.5.2 (note: "converges conditionally" means "converges but does not converge absolutely"), 6.5.4(a), 6.5.5, 6.5.6

Extra problems for graduate students:

Abbott: 6.5.10, 6.6.6