Assignment 19 (3/2)

Subhadip Chowdhury

A series is said to *conditionally converge* if it converges normally but does NOT converge absolutely.

Problem 1

Problems 12.5.$(4, 7, 16, 21, 28, 45, 48)$.

Problem 2

Problems 12.6.$(9, 15, 13, 14, 63(a, b, c))$.