

## Math 6070-1, Spring 2014; Assignment #8

Due: Wednesday May 30, 2014

This is a short assignment; be sure that it gets turned in on time so that grades can be assigned on time.

1. Explore the time series data in <http://www.math.utah.edu/~davar/math6070/2014/raw.txt> by applying 1-step, 2-step, and 3-step differencing. Which of the three would you choose? Why?