

Homework 5

Due: 2/22/2018

- Assignments are due at the beginning of class on the due date.
 - Any Matlab/R files are to be submitted as .m or .R files via Moodle (with a corresponding run/driver file if necessary).
 - Each file must be uploaded individually. Zipped files will not be graded.
 - Show all work and provide discussion where needed in order to receive full credit.
1. Write a Matlab function that takes inputs x and y and computes a divided difference table (matrix), Q . It is not required that you submit a driver file with it.