**SEATWORK 2**

**(Midterm)**

**NAME:**

**COURSE/SECTION:**

**Instructions:**

Insert all the screenshots in each of the questions. Create a “Midterm” repo. Update your “Midterm” repo with a commit details of “SW Mditerm - <FULLNAME> <DATE>”. Submit your GITHUB Account Name together with the screenshot of our successful GIT PUSH thru email ([alvinsarragaalon@hotmail.com](mailto:alvinsarragaalon@hotmail.com)) with a subject format of “CPE 406 SW Midterm - <FULLNAME> <DATE>”

**Task 1 using Function**

Extract the subset of rows of the data frame where Ozone values are above 25 and Temp values are above 70. What is the mean of Wind in this subset?

## Task 2 using Function

What is the mean of "Temp" when "Month" is equal to 9 and “Day” is equal to 8?

## Task 3 using Function

What was the minimum ozone value in each of the month (i.e. Month = 5)??