1. Use airquality dataframe to create a data frame which calculates the monthly average of Ozone, Solar.R, Wind and Temp.

New dataframe will be of this form

Month	Avg. Ozone	Avg. Solar.R	Avg. Wind	Avg. Temp
May				
June				
July				
August				
September				

2. mtcars dataset

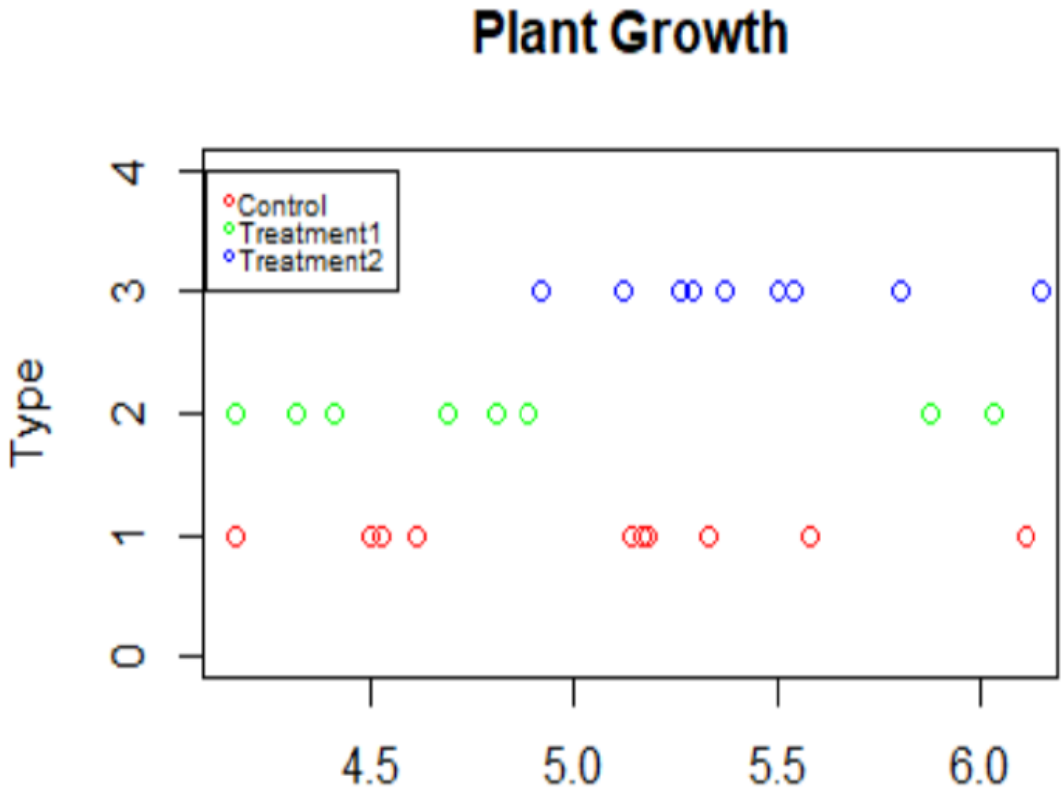
i. Give the names of the cars in order of decreasing mpg

ii. find how many different types of cyl is there for cars having mpg greater than 18

iii. make a bar plot to show how many cars are there with different cyl above mpg 18

iv. rank the cars (only names) in decreasing order of wt only till wt = 3

3. PlantGrowth dataset



4 i. Load practice.txt in R into a data frame with two columns as A and B from the file.

ii. Compute the mean row wise and add as column

iii. Compute the mean column wise and add as row

iv. Save the modified data frame as csv file