Working and printing in R at home on a PC with Windows

Getting R started:
   Left Double click on the R icon on the desktop

   To exit R, type: q()

Printing the R console session:
To print the R console session, minimize any other windows and use
   File ---> Print in the upper left portion of the window.

Printing a pop-up graph:
With the graph on the screen, use
   File ---> Print in the upper left portion of the window.

Getting a data set into the active workspace of R:
Open Notepad (It is found via   Start ---> All Programs ---> Accessories ---> Notepad)

Use your web browser to find the data set on the class website. Copy the data
   set and paste it onto Notepad. Save this file onto the Desktop or you can store
   it under My Documents, for example. BE SURE THAT WHEN IT IS
   STORED, IT IS STORED AS A TEXT FILE.   [stored-data-name].txt

Now back on the R console, get the data into the active workspace with:
   > [new-data-file-name] < - read.table("C:\\Documents and Settings\\[your-user-name]\\
         My Documents\\[stored-data-name].txt", col.names= c("[colname1]","[colname2]"))
   > attach([new-data-file-name])

   [ ] is a user supplied name – DO NOT include the brackets [ ]
   Number of column names must match the number of columns.
   You must find the "path" to where the data are stored. Go to My Computer
         -> C drive -> search forward until you find the text file that you
         stored.