**Practicals 1**

1. Calculate 5 + 3 and save the result in an object; then display its content
2. Create a vector containing six numbers of your choice.
3. Display the 4$^{th}$ value of the vector
4. Display the path of the working directory
5. Display the help for the function boxplot
6. Import the People dataset (people.xlsx) into an R dataframe
7. Summarize the data
8. Display type of the R object of the imported data
9. Compute median, range and quartiles of height of all people
10. Create a new data frame containing just data on males
11. Compute median height for males and females
12. Plot a histogram of all height data
13. Plot a box plot of heights comparing males and females
14. Export both plots to Word