**Assignment 2.1 / Shalini Raghaviah**

1. What are the different methods to call a function in R?

a. call(name, …)

b. is.call(x)

c. as.call(x)

1. The lazy evaluation of a function means the argument is evaluated only if it is used in the body of the function. Say T or F

TRUE

1. Say True or False
2. Insights driven from descriptive analysis is not meaningful. FALSE
3. The number of Elements in each values of a list should be equal. FALSE
4. The datasets are not stored in the memory of the computer using R. FALSE
5. Dataframes and matrices are two-dimensional, but array is multidimensional. TRUE