**Assignment 2.1**

**Problem Statement**

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

There are three functions and 3 ways to call a function in R.

* User defined function
* Nested function
* Anonymus function

Call a function by typing library. For eg. We use library(psych) for calling function psych, or calling a function with arguments, with default values.

**2. The lazy evaluation of a function means, the argument is evaluated only if it is evaluated only if it is used inside the body of the function. Say True or False. -** True

**3. State True or False:**

**a. Insights driven from descriptive analytics is not meaningful.** - False

**b. The number of values in each Elements of a list, should be equal-** False

**c. The datasets are not stored in memory of the computer using R -** True

**d. Data frames and matrices are two dimensional however the array is multidimensional. -** True