

SESSION 2 ASSIGNMENT 1

Problem statement

1. How many ways are there to call a function in R?

A function is a set of statements organized together to perform a specific task. R has a large number of in-built functions and the user can create their own functions. Like BUILT IN FUNCTION, USER DEFINED FUNCTIONS, CALLING A FUNCTION, CALLING A FUNCTION WITHOUT AN ARGUMENT, CALLING A FUNCTION WITH A ARGUMENT etc

- 2 Is the below statement true?

- 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. **TRUE**

- 3 Mention true or false for below statements:

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. **FALSE**

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