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Solutions to Assignment-1 Session- 2 (Introduction To R)

5.1 What are different modes to call a function in R?

Answer:

Functions in R can be of two types,

1. Built-In Function
2. User Defined Function

A Function can be called in R in three ways,

1. Calling a Function without an Argument Value
2. Calling a Function with an Argument Value
3. Calling a Function with Default Argument Value

5.2 Lazy Evaluation

The lazy evaluation of a function means, the argument is evaluated only if it is used inside the function of the body   : True

5.3 State True or False

a. Insights driven from descriptive analytics are not meaningful.   : False
b. The number of values in each elements of a list, should be equal.   : False
c. The data sets 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