

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

Ans: Below are the ways a function will be called in R.

- a) `is.call(x)`
- b) `as.call(x)`
- c) `do.call(what, args, quote = False , envir=)`

2) Is the below statement true?

The Lazy evaluation of a function means, the argument is evaluated only if it is used inside the body of the function.

Ans: True

3) Mention true or false for below statements

- a. Insights driven from descriptive analytics is not meaningful. **Ans:** false
- b. The Number of values in each element of a list, should be equal. **Ans:** false
- c. The datasets are not stored in memory of the computer using R. **Ans:** false
- d. Data frames and matrices are two dimensional however the array is multidimensional.

Ans: true