

- 1) What are the different methods of calling a function in R?

There are two types of function – i. Built-in function and ii. User defined function.

The Built in functions are called as follows –

Function_name().

The User defined functions are used as follows –

```
new.function <- function(arguments) { #creating a function
  #body                               #number of arguments maybe 0.
}                                     #creating a function
new.function(value_of_arguments) #calling the user defined function. The
                                #number of arguments maybe 0.
```

- 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

#question have some extra words maybe “evaluated only if it is”

- 3) Say 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 computer using R. - False
- d) Data frames and matrices are two dimensional however the array is multidimensional. - True