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

Answer: - There are two methods for loading functions into the memory:

* Copy the function text and paste it into the console.
* Use the source() function to load your functions from file.

the functions can be used anywhere in your analysis. In thinking about how you use functions, consider the following:

* Functions in R can be treated much like any other R object.
* Functions can be passed as arguments to other functions or returned from other functions.
* You can define a function inside of another function.

1. 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.

Answer: - True

1. A. Insights driven from descriptive analytics is not meaningful.

Answer: - True, Descriptive analytics are useful because they allow us to learn from past behaviors, and understand how they might influence future outcomes.

3. B. The number of values in each Elements of a list, should be equal.

Answer: -False.

3. C. The datasets are not stored in memory of the computer using R.

Answer: - True.

3. D. Data frames and matrices are two dimensional however the array is multidimensional.

Answer: - False. The matrices are special case of 2D array and data frames are 1D array.