Problem 1

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

**Answer 1**:The different methods to call a function in R are as follows:

1. Calling a function with default argument

2) Calling a function with argument values (by position and by name)

1. Calling a function without an argument

Ps: see also the r script file for this

Problem 2

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.

**Answer 2**: TRUE

Problem 3

3. State True or False:

a. Insights driven from descriptive analytics is not meaningful.

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

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

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

**Answer 3**:

a) FALSE

b) FALSE

c) FALSE

d) TRUE