Assignments for session on "INTRODUCTION ON R"

1. Built-in functions can be invoked by duly installing the packages and libraries in R.
   User defined functions can be called by passing arguments along with the expression, as applicable. We can also have the functions without any arguments or passing parameters.

2. True. In the lazy evaluation of function, the expression gets evaluated only when the arguments are accessed and the evaluation is dependent on something which is coming up in the further body of arguments.

3. a) False. The insights derived from descriptive analytics too, are meaningful.
   b) False. The data frame is a list with each element having same length.
   c) False. The data sets are stored in the memory of computer using R.
   d) True. Array is a multi-dimensional.