# R functions -->

* class funt = to check data type variable. (same funt is given as type in python)
* rm funct = to remove saved variable.
* diff between data type and data structure =
  + Data types don't store the value of data; they represent only the type of data that is stored. Data structures hold the data along with their values.
  + DS are collection of data types.
  + DS –
    - Homogeneous – same type of DT eg. Integers
      * Array DS (known as vector in R) – 1 dimensional – eg. which can have either row of column.
      * Matrix DS
    - Heterogeneous – difft type of DT eg. Name, age etc.
      * ist – 1D
      * Dataframe – 2D
* To create vectors in R, use = c()
* To get num or character from one vector = variable[c()]