Data Types-
Which defines the type of data that we are going to use .

We have first type of data Type that is -
1.Primitive Data Type -
                    In primitive data type we have

a)String- which refers the characters are inside one sequence and they are enclosed within ' '
or " " .

Ex-(" He is good boy ")
    (' He rides a moter bike ')

b)Number- in this type of datatype that includes all type of numbers like integers, floating
points,fixed points .

Ex-2,3 ,-4,-6.77,4.5,13425.

c) Booleans-which represents the true and false value .in this it Compares the value if it returs
true than it will show true or it it will show false .

Ex-"5"==5 => True
    "5"==6 => False

d)Undefined -to return any absence of value It is.   defined has Undefined .

Ex-console .log(a)
    It is not defined so which returs Undefined.

e)Null- Null is similar to Undefined which will   represents the internal absence of value