**GUVI: Zen Class — Variables Arrays & Objects**

# (task–1: ****Simple Programs to-do for variables****)

//1. **Declare four variables without assigning values and print them in console.**

var v1,v2,v3,v4;

console.log(v1,v2,v3,v4);

//2 **How to get value of the variable myvar as output**

var myvar= 1;  
console.log("myvar");

var myvar=1;

console.log(myvar);

//3 **Declare variables to store your first name, last name, marital status, country and age in multiple lines**

var fname;

var lname;

var mstat;

var country;

var age;

//4 **Declare variables to store your first name, last name, marital status, country and age in a single line**

var fname,lname,mstat,country,age;

//5 **Declare variables and assign string, boolean, undefined and null data types**

var flot="learn javasccript on guvi";

var bool=1;

var und;

var n=NULL;

//6 **Convert the string to integer**

* **parseInt()**
* **Number()**
* **Plus sign(+)**

var a=2,b=3,c=4;

var a=parseInt(a);

var b= +b;

var c=Number(c);

//7 **Write 6 statement which provide truthy & falsey values.**

if (true) //truthy

if (79) //truthy

if ({}) //truthy

if (false) //falsy

if (null) //falsy

if (undefined) //falsy