GUVI Assignment Day 4

1. How to compare two JSON have the same properties without order?

var obj1 = {

"name" : "Person 1",

"age" : "5"

}

var obj2 = {

"age" : "5",

"name" : "Person 2"

}

console.log(JSON.stringify(obj1)===JSON.stringify(obj2));

2. Declare four variables without assigning values and print them in console.

var name;

var title;

var object;

var subtitle;

console.log(name, title, object, subtitle);

1. How to get value of the variable myvar as output

var myVar = 1;

Console.log(myVar);

1. Declare variables to store your first name, last name, marital status, country and age in multiple lines

Var first\_name = “peter”;

Var last\_name = “paul”;

Var marital\_status = “Married”;

Var country = “India”;

Var age = “24”;

1. Declare variables to store your first name, last name, marital status, country and age in a single line

Var data = {

First\_name : “peter”,

Last\_name : “paul”,

Marital\_status : “married ”,

Country : “India “,

Age : “24”

}

1. Declare variables and assign string, boolean, undefined and null data types

var name = "mike";

var age = true;

var gender;

var salary = null;

1. Convert the string to integer.

Var name = “peter”;

Console.log ( parseInt (name) );