1. How to compare two JSON have the same properties without order?
2. Let obj 1 = { name: “Person 1”, age: 5 }
3. Let obj = {age : 5 , name : “Person 1”}

ANS:

const object1 = {

name: 'Person 1',

age: 5

};

const object2 = {

age: 5,

name: 'Person 1'

};

JSON.stringify(object1) === JSON.stringify(object2)

// false

\_.isEqual(object1, object2)

// true

2.Use the RESTAPI URL <https://restcountries.com/v3.1/all> AND display the country flags in the console.

3.Use the same rest countries and print all the countries name , regions , subregion , and populations

var request = new XMLHttpRequest();

request.open("GET","https://restcountries.com/v3.1/all");

request.send();

request.onload = function (){

    var res = JSON.parse(request.response)

    for(var i =0; i< res.length;i++)

    {

        console.log(res[i].name.common,res[i].region,res[i].subregion,res[0].population,res[i].flags);

    }

}