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

const object1 = {

name: 'Person 1',

age: 5

};

const object2 = {

age: 5,

name:'Person 1'

};

console.log(JSON.stringify(object1)===JSON.stringify(object2));

console.log( (object1 == object2) );

**2. Use the rest countries APL URL->** [**https://restcountries.com/v3.1/capital/all**](https://restcountries.com/v3.1/capital/all) **and display all the county flags in the console**

var request = new XMLHttpRequest();

request.open("GET","https://raw.githubusercontent.com/rvsp/restcountries-json-data/master/res-countries.json",true);

request.send();

request.onload = function () {

var data = JSON.parse(request.response)

for ( var i in data){

console.log(data[i].flag);

}

};

**3.use the same rest countries and print all countries name ,regions ,sub- regions and populations**

var request = new XMLHttpRequest();

request.open("GET","https://raw.githubusercontent.com/rvsp/restcountries-json-data/master/res-countries.json",true);

request.send();

request.onload = function () {

var data = JSON.parse(request.response);

for (var i = 0; i < data.length; i++) {

console.log(`Name: ${data[i].name}, Region: ${data[i].region}, Population: ${data[i].population} `);

}

};