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

var obj1={name:"person1",age:5}

var obj2={age:5,name:"person1"}

**ANSWER:**

var obj1={name:"person1",age:5}

var obj2={age:5,name:"person1"}

var s1=JSON.stringify(obj1);

var s2=JSON.stringify(obj2);

if(s2===s2){

console.log("true");

}

else{

console.log("false");

}

2.use the rest countries API URL display all countries flags in the console

**ANSWER**

var request=new XMLHttpRequest();

request.open("GET","https://restcountries.com/v2/all");

request.send();

request.onload=function(){

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

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

console.log(result[i].flags);}}

3.use the same rest countries and print all countries names,regions,sub-region and populations

**ANSWER**

var request=new XMLHttpRequest();

request.open("GET","https://restcountries.com/v2/all");

request.send();

request.onload=function(){

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

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

console.log(result[i].name,result[i].region,result[i].subregion,result[i].population);}}