var obj1 = { name: "Person 1", age:5 };

var obj2 = { age:5, name: "Person 1" }

var obj1 = { name: "Person 1", age:5 };

var obj2 = { age:5, name: "Person 1" };

var result = obj2==obj1;

console.log(result);

var result1 = obj2===obj1;

console.log(result1);

2 Use the rest countries API url -> https://restcountries.eu/rest/v2/all and display all the country flags in console

var request = new XMLHttpRequest();

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

request.send();

request.onload=function(){

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

console.log(data);

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

    console.log(data[i].flag);

}

}

3.Use the same rest countries and print all countries name, region, sub region and population

var request = new XMLHttpRequest();

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

request.send();

request.onload=function(){

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

console.log(data);

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

    console.log(" name ",data[i].name["common"] ," region ", data[i].region ," subregion" , data[i].subregion , " population" ,data[i].population) ;

}

}