1. Use the rest countries API url -><https://restcountries.eu/rest/v2/all> and display all the country flags in console
2. var xhr = new XMLHttpRequest();
3. xhr.onload = function() {
4. var ak = JSON.parse(this.response);
5. // console.log(ak)
6. // console.log(ak[0].name);
7. for(let index=0; index<ak.length; index++ ){
8. console.log(ak[index].flags);
9. }
10. };
11. xhr.open("GET" , "https://restcountries.com/v2/all");
12. xhr.send();

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

var xhr = new XMLHttpRequest();

xhr.onload = function() {

var ak = JSON.parse(this.response);

// console.log(ak)

// console.log(ak[0].name);

for(let index=0; index<ak.length; index++ ){

    console.log(ak[index].name);

}

};

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

xhr.send();

var xhr = new XMLHttpRequest();

xhr.onload = function() {

var ak = JSON.parse(this.response);

// console.log(ak)

// console.log(ak[0].name);

for(let index=0; index<ak.length; index++ ){

    xhr.onload = function() {

var ak = JSON.parse(this.response);

// console.log(ak)

// console.log(ak[0].name);

for(let index=0; index<ak.length; index++ ){

    console.log(ak[index].region);

    console.log(ak[index].subregion);

    console.log(ak[index].population);

}

};

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

xhr.send();

}

};

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

* 1. var obj1 = { name: "Person 1", age:5 };
  2. var obj2 = { age:5, name: "Person 1" };

