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

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

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

if (obj1.age === obj2.age) {

    console.log("TRUE")

}

if (obj1.name === obj2.name) {

    console.log("TRUE")

}

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

// XMLHttpRequest

var http = new XMLHttpRequest();

http.onreadystatechange = function() {

    console.log(this.readyState);

    if (this.readyState == 4 && this.status == 200) {

        var country = JSON.parse(this.responseText); ;

        console.log(country);

    } else {

        console.error("Error Connecting to Server")

    }

}

http.open("GET", "-> https://restcountries.eu/rest/v2/all");

http.send();

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

// XMLHttpRequest

var http = new XMLHttpRequest();

http.onreadystatechange = function() {

    console.log(this.readyState);

    if (this.readyState == 4 && this.status == 200) {

        var country = JSON.parse(this.responseText);

        function itr(val){

            console.log(val.name);

            console.log(val.region);

            console.log(val.subregion);

            console.log(val.population);

        }

        country.forEach(itr)

    } else {

        console.error("Error Connecting to Server")

    }

}

http.open("GET", "-> https://restcountries.eu/rest/v2/all");

http.send();