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

**Index html code:**

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

</head>

<body>

   <script src="script.js"></script>

</body>

</html>

**Script Js code:**

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);

    console.log(data);

    for(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

**Index html code:**

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Document</title>

</head>

<body>

   <script src="script.js"></script>

</body>

</html>

**Script Js code:**

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);

    console.log(data);

    for(i=0;i<data.length;i++)

    {

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

    }

}