1. how to compare two JSON properties

```javascript
let json1 = '{"name":"Person 1","age":5}';

let json2 = '{"age":5,"name":"person 1"}';

function compareJSON(json1, json2) {

let obj1 = JSON.parse(json1);
let obj2 = JSON.parse(json2);

if(Object.keys(obj1).length != Object.keys(obj2).length) {
  return false;
}

for(let key in obj1) {
  if(!obj2.hasOwnProperty(key) || obj1[key] !== obj2[key]) {
    return false;
  }
}
return true;

}

let result = compareJSON(json1, json2);
console.log(result);
```

```javascript
onst loadCountryAPI = () =>{
    fetch('https://restcountries.com/v3.1/all')
    .then(res => res.json())
    .then(data => displayCountries(data))
}


const displayCountries = countries =>{
    const countriesHTML = countries.map(country => getCountry(country));
    const container = document.getElementById('countries');
    container.innerHTML = countriesHTML.join(' ');
```

```javascript
}


const getCountry = (country) =>{
    console.log(country)
    return `
        <div class="country-div">
        <img src="${country.flags.png}">
        <h2>${country.name.common}</h2>
        <hr>
        <h4>country: ${country.name.common}</h4>
        <h4>Regoin: ${country.region}</h4>
        <h4>subregoin: ${country.subregion}</h4>
        <h4>Population: ${country.population}</h4>
        <hr>
        </div>
    `

}

loadCountryAPI()
```