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

```
let obj1 = {name:"Person1",age:5}
let obj2 = {age:5,name:"Person1"}


 console.log(JSON.stringify(obj1)==JSON.stringify(obj2))
```

2. To Print the flag in console (using API URL)

```html
<!DOCTYPE html>
<html>
   <head>
      <title>Guvi JS Day 3</title>
   </head>
   <body>
      <h1>Hello</h1>
      <h2>This is an example for XML HTTP Request</h2>
      <script>
        console.log("Welcome to HTML JS")

        function handleData(){
           let data = JSON.parse(this.responseText)
           console.log(data)

           for(i in data)
           {
              console.log(data[i].flags)
           }
        }

        const req = new XMLHttpRequest();
        req.addEventListener('load',handleData)
        req.open("GET","https://restcountries.com/v3.1/all")
        req.send()
      </script>
   </body>
</html>
```

3. To Print country names,region,subregion,population in console (using API URL)

```html
<!DOCTYPE html>
<html>
```

```html
<head>
    <title>Guvi JS Day 3</title>
</head>
<body>
    <h1>Hello</h1>
    <h2>This is an example for XML HTTP Request</h2>
    <script>
        console.log("Welcome to HTML JS")

        function handleData(){
            let data = JSON.parse(this.responseText)
console.log(data)

        for(i in data)
          {
              console.log(data[i].name.common,data[i].region,data[i].subregion,data[i].population)
          }
          }

        const req = new XMLHttpRequest();
        req.addEventListener('load',handleData)
        req.open("GET","https://restcountries.com/v3.1/all")
        req.send()
    </script>
</body>
</html>
```