Example No 01
```
let obj = {
    userName: "iSkillers",
    address: "Mithi Tharparkar",
    courses: {
        webDevelopmentCourse: 'Web Development',
        appDevelopmentCourse: 'App Development',
        wordpressCourse: 'App Development',
        graphicCourse: "Graphic Designing",
        duration: {
            webDevelopmentDuration: "6 Months",
            appDevelopmentDuration: "3 Months",
            wordpressDuration: "3 Months",
            graphicDuration: "3 Months",
        }
    },
    batch: [01, 02, 03, 04, 05]
}
console.log(obj);
```
Using Mixed Array and Object Destructuring Ex let {a,b,c } = objectName

Output

userName	address	webDevelopmentCourse

Example No 02
```
let set = new Set(["batch 01", 0132132132, "iSkillers", "Mithi Tharparkar", "batch 01"]);
```
   1. **For each method // variableName.forEach();**

Output

key	value	true/false

Example No 03
```
var map  = new Map();
map.set("name", "iSkillers Academy");
map.set("email", "info@iskillers.com");
map.set("url", "www.iskillers.com");
map.set("address", "Mithi Tharparkar");
console.log(map);
```

   1.   Render all map data in HTML

2. Show the size of map // for Example **4**
3. Create button for delete address node in html
4. Update the size of map // for Example **3** because we deleted one node from the map
5. Create button for clear all data of map in html
6. Update the size of map // for Example **0** because we clear node data

Output

name	email	url