Advanced Programming Techniques

CW#0 -- Browser tools

Q1.

Sayaç Yapma

Sayı: `0` `Arttır`

<div style="background:red; text-align:center">5</div>

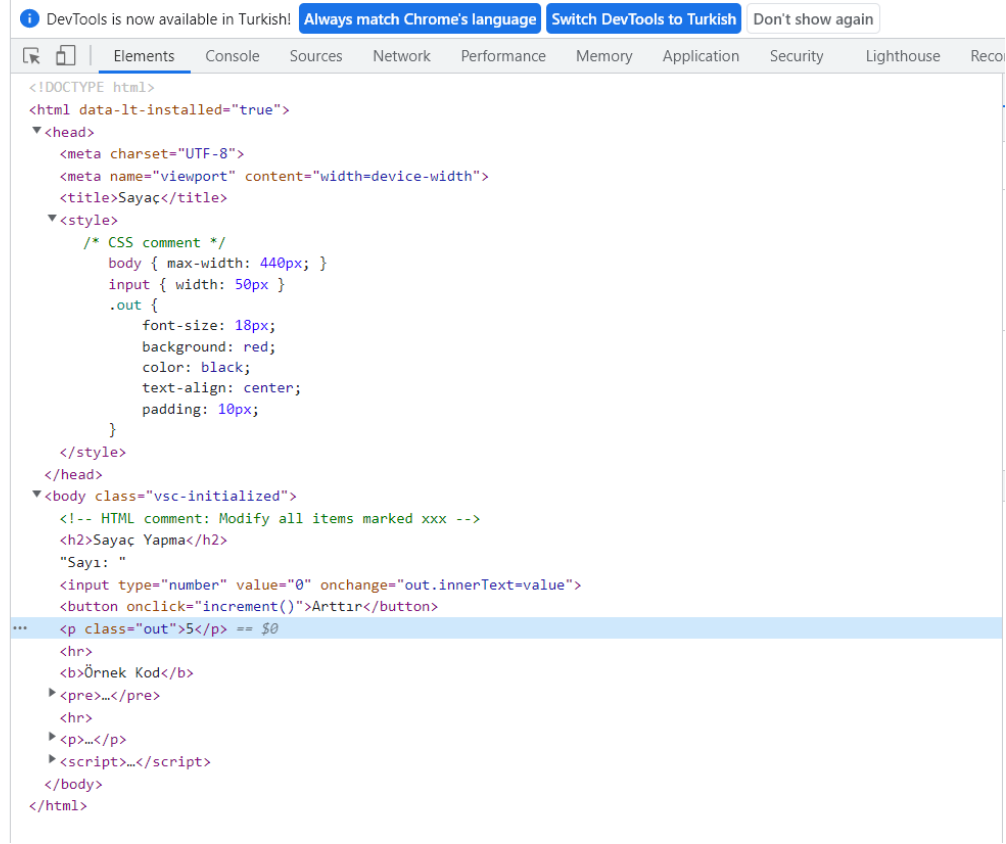### Örnek Kod

```
function increment() {
    let c = Number(out.innerText)+1
    console.log("counter = "+c)
    out.innerText = c
}
```

Ref: JS Tutorial


```html
<!DOCTYPE html>
<html data-lt-installed="true">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width">
    <title>Sayaç</title>
    <style>
        /* CSS comment */
        body { max-width: 440px; }
        input { width: 50px }
        .out {
            font-size: 18px;
            background: red;
            color: black;
            text-align: center;
            padding: 10px;
        }
    </style>
  </head>
  <body class="vsc-initialized">
    <!-- HTML comment: Modify all items marked xxx -->
    <h2>Sayaç Yapma</h2>
    "Sayı: "
    <input type="number" value="0" onchange="out.innerText=value">
    <button onclick="increment()">Arttır</button>
    <p class="out">5</p> == $0
    <hr>
    <b>Örnek Kod</b>
    <pre>…</pre>
    <hr>
    <p>…</p>
    <script>…</script>
  </body>
</html>
```

Q2.

Most exercises contain a piece of code that you can modify to solve the exercise. Remember that you can click code blocks to edit them.

```
1  s=''; while (s.length<7 ) {s=s+'#'; console.log(s)}
```

```
#
##
###
####
#####
######
#######
```

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