SAYI HESAPLAMA

Sayı girin: [0] [Hesapla]

    1

Örnek Kod

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

Ref: JS Tutorial

Elements | Console | Sources | Network | Performance | Memory | Application | Security | Lighthouse | Recorder

Styles | Computed | Layout | Event Listeners

```
<!DOCTYPE html>
<html>
  ▼<head>
      <meta charset="UTF-8">
      <meta name="viewport" content="width=device-width">
      <title>SAYI HESAPLAMA</title>
    ▼<style>
          /* CSS comment */
          body { max-width: 440px; }
          input { width: 50px; }
          .out {
              font-size: 18px;
              background: blue;
              color: white;
              text-align: center;
              padding: 10px;
          }
      </style>
  </head>
  ▼<body>
      <!-- HTML comment: Modify all items marked xxx -->
      <h2>SAYI HESAPLAMA</h2>
      " Sayı girin: "
      <input type="number" value="0" onchange="out.innerText=value">
      <button onclick="increment()">Hesapla</button>
      <p class="out">1</p> == $0
      <hr>
      <b>Örnek Kod</b>
    ▼<pre>
          "function increment() {"
          <br>
          " let c = Number(out.innerText)+1"
          <br>
          " console.log("counter = "+c)"
          <br>
```
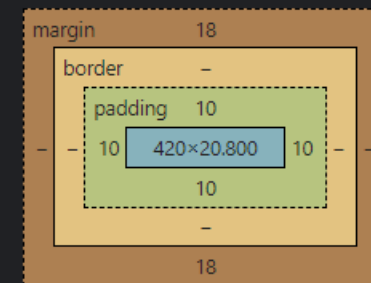
Filter   :hov .cls

```
element.style {
}
.out {                      Counting.html:11
    font-size: 18px;
    background: ▶ ■#673ab7c7;
    color: □white;
    text-align: center;
    padding: ▶ 10px;
}
p {                   user agent stylesheet
    display: block;
    margin-block-start: 1em;
    margin-block-end: 1em;
    margin-inline-start: 0px;
    margin-inline-end: 0px;
}
```

margin   18
  border   –
    padding   10
  10   420×20.800   10
        10
      –
        18

html body p.out

```
▷  ⊘ | top ▾ | ⊙ | Filter
```

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

    #
    ##
    ###
    ####
    #####
    ######
    #######
← undefined
```