

Contoh Kasus

Javascript untuk membuat aplikasi penambahan dan pengurangan.

Contoh : kalkulator.html

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Title</title>
  <link rel="stylesheet" href="bulma/css/bulma.css"/>
</head>
<body>
<div class="box">
  <div class="label is-small" id="testjs">Form Login</div>

  <div class="field is-small">
    <label class="label">Bilangan 1</label>
    <input class="input is-small" type="text" placeholder="bil 1" id="bil1">
  </div>

  <div class="field">
    <label class="label">Bilangan 2</label>
    <input class="input is-small" type="text" placeholder="bil 2" id="bil2">
  </div>

  <input onclick="tambah()" class="button is-primary is-small" type="button"
value="Tambah">
  <input onclick="kurang()" class="button is-danger is-small" type="button"
value="Kurang">

  <div class="field">
    <label class="label">Hasilnya</label>
    <input class="input is-small" type="text" placeholder="hasil" id="hasil">
  </div>

  <script src="kalkulator.js"></script>
</div>

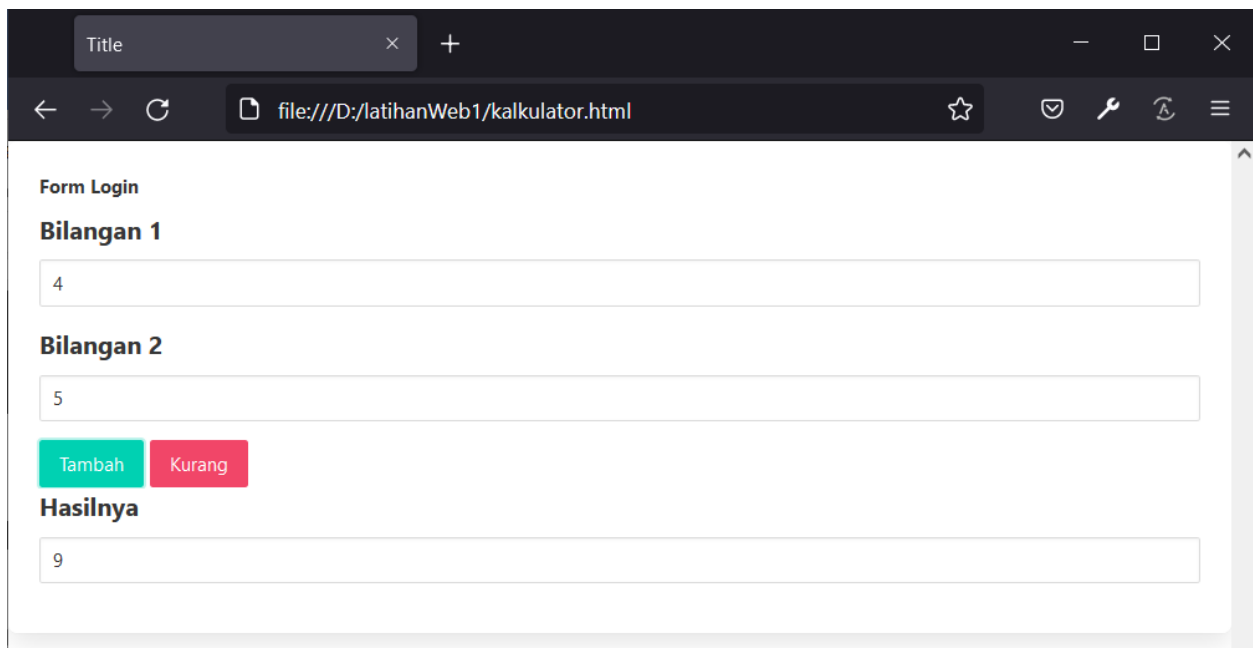
</body>
</html>
```

Javascript – Kalkulator Exampel

Kalkulator.js :

```
function tambah() {  
    var a = document.getElementById("bil1").value;  
    var b = document.getElementById("bil2").value;  
  
    var hasil = parseInt(a) + parseInt(b);  
  
    document.getElementById("hasil").value = hasil;  
}  
  
function kurang() {  
    var a = document.getElementById("bil1").value;  
    var b = document.getElementById("bil2").value;  
  
    var hasil = parseInt(a) - parseInt(b);  
  
    document.getElementById("hasil").value = hasil;  
}
```

Hasilnya :



Form Login

Bilangan 1

Bilangan 2

Hasilnya