SIMPLE CACULATOR PROGRAM :

```html
<html>
<head>
   <title>Calculator in Js</title>
   <style>
     h1 {
        text-align: center;
        color: transparent;
        background: linear-gradient(brown, yellow, green);
        -webkit-background-clip: text;
     }
   </style>
</head>
<body>
   <h1>CALCULATOR</h1>
   <script>
      let a = Number(prompt("Enter the 1st Digit: "));
      let b = Number(prompt("Enter the 2nd Digit: "));
    // let a = 20;
    // let b = 10;


     document.writeln(`Number-1: ${a}<br>`);
     document.writeln(`Number-2: ${b}<br>`);


     let add = (a, b) => a + b;
     document.writeln(`Sum of ${a} and ${b} is: ${add(a, b)}<br>`);
```

```
let sub = (a, b) => a - b;

document.writeln(`Subtraction of ${a} and ${b} is: ${sub(a, b)}<br>`);


let mul = (a, b) => a * b;

document.writeln(`Multiplication of ${a} and ${b} is: ${mul(a, b)}<br>`);


let div = (a, b) => a / b;

document.writeln(`Division of ${a} and ${b} is: ${div(a, b)}<br>`);


let mod = (a, b) => a % b;

document.writeln(`Modulus of ${a} and ${b} is: ${mod(a, b)}<br>`);
  </script>
</body>
</html>
```
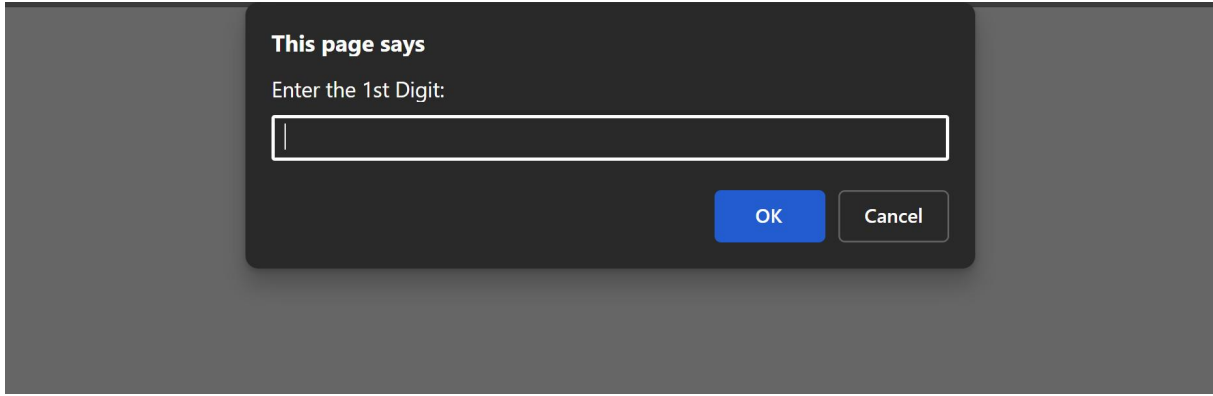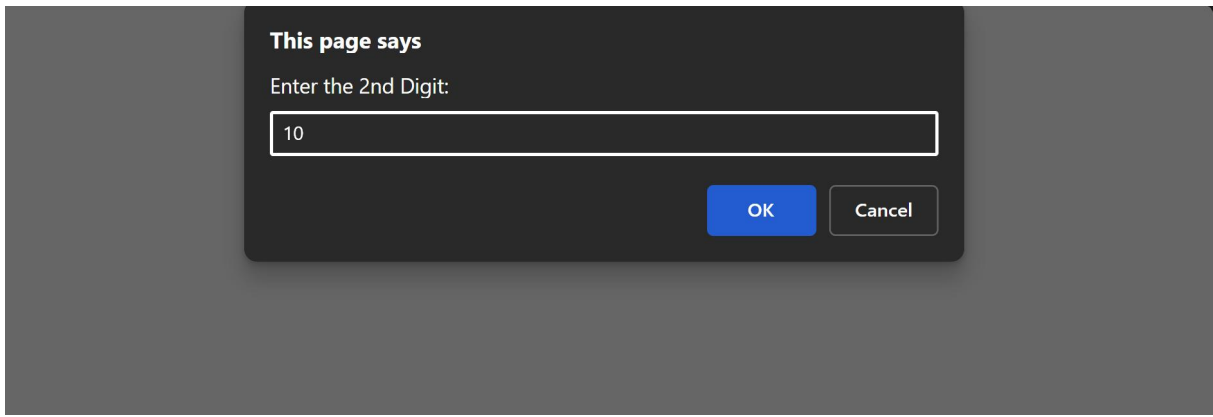
OUTPUT :

This page says

Enter the 1st Digit:

| |

OK   Cancel

This page says

Enter the 2nd Digit:

10

OK   Cancel

CALCULATOR

Number-1: 20
Number-2: 10
Sum of 20 and 10 is: 30
Subtraction of 20 and 10 is: 10
Multiplication of 20 and 10 is: 200
Division of 20 and 10 is: 2
Modulus of 20 and 10 is: 0