```html
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4       <meta charset="UTF-8">
5       <meta http-equiv="X-UA-Compatible" content="IE=edge">
6       <meta name="viewport" content="width=device-width, initial-scale=1.0">
7       <title>Using Arithmetic Operators</title>
8   </head>
9   <body style="font-family: cursive;">
10          <div class="container" style="display: grid; justify-content: flex-start;">
11          <Label>Number 1:</Label>
12          <input type="text" id="no1">
13          <br>
14          <Label>Number 2:</Label>
15          <input type="text" id="no2">
16          <br>
17          <Label>Results:</Label>
18          <input type="text" id="res">
19          <br>
20          <button onclick="add()">Addition</button>
21          <button onclick="sub()">Substraction</button>
22          <button onclick="mul()">Multiply</button>
23          <button onclick="div()">Divide</button>
24      </div>
25  </body>
26  <!-- Linking JS File -->
27  <script src="index.js"></script>
28  </html>
```

```javascript
1   function add(){
2       n1 = document.getElementById('no1')
3       n1 = parseInt(no1.value)
4
5       n2 = document.getElementById('no2')
6       n2 = parseInt(no2.value)
7
8       res = document.getElementById('res')
9       res.value = n1 + n2
10  }
11
12  function sub(){
13      n1 = document.getElementById('no1')
14      n1 = parseInt(no1.value)
15
16      n2 = document.getElementById('no2')
17      n2 = parseInt(no2.value)
18
19      res = document.getElementById('res')
20      res.value = n1 - n2
21  }
22
23  function mul(){
24      n1 = document.getElementById('no1')
25      n1 = parseInt(no1.value)
26
27      n2 = document.getElementById('no2')
28      n2 = parseInt(no2.value)
29
30      res = document.getElementById('res')
31      res.value = n1 * n2
32  }
33
34  function div(){
35      n1 = document.getElementById('no1')
36      n1 = parseInt(no1.value)
37
38      n2 = document.getElementById('no2')
39      n2 = parseInt(no2.value)
40
41      res = document.getElementById('res')
42      res.value = n1 / n2
43  }
```

Number 1:

69

Number 2:

96

Results:

165

Addition
Substraction
Multiply
Divide

Number 1:

69

Number 2:

96

Results:

-27

Addition
Substraction
Multiply
Divide

Number 1:

69

Number 2:

96

Results:

6624

Addition
Substraction
Multiply
Divide

Number 1:

69

Number 2:

96

Results:

0.71875

Addition
Substraction
Multiply
Divide