```html
<!-- Write simple js with HTML for Arithmetic expression
evaluation and message printing  -->
<html>
    <body>
        <center><br><br><br>
            <label>No.1 </label>
            <input type="text" id="n1"><br><br>
            <label>No.2 </label>
            <input type="text" id="n2"><br><br>
            <label>Result  </label>
            <input type="text" id="res"><br><br>
            <button onclick="add()">+</button>
            <button onclick="sub()">-</button>
            <button onclick="mul()">*</button>
            <button onclick="div()">/</button>
            <p id="name"></p>
        </center>
    </body>
    <script type="text/javascript" src="Pr_1.js"></script>
</html>
```

```javascript
function add(){
    var n1 = parseInt(document.getElementById("n1").value);
    var n2 = parseInt(document.getElementById("n2").value);
    document.getElementById("res").value = n1 + n2;
    document.getElementById("name").innerHTML = "Addition";
}
function sub(){
    var n1 = parseInt(document.getElementById("n1").value);
    var n2 = parseInt(document.getElementById("n2").value);
    document.getElementById("res").value = n1 - n2;
    document.getElementById("name").innerHTML = "Subtraction";
}
function mul(){
    var n1 = parseInt(document.getElementById("n1").value);
    var n2 = parseInt(document.getElementById("n2").value);
    document.getElementById("res").value = n1 * n2;
    document.getElementById("name").innerHTML = "Multiplication";
}
function div(){
    var n1 = parseInt(document.getElementById("n1").value);
    var n2 = parseInt(document.getElementById("n2").value);
    document.getElementById("res").value = n1 / n2;
    document.getElementById("name").innerHTML = "Division";
}
```

No.1 `4`

No.2 `2`

Result `6`

`+` `-` `*` `/`

Addition

No.1 `4`

No.2 `2`

Result `2`

`+` `-` `*` `/`

Subtraction

No.1 `4`

No.2 `2`

Result `8`

`+` `-` `*` `/`

Multiplication

No.1 `4`

No.2 `2`

Result `2`

`+` `-` `*` `/`

Division