LAB TASK 1-HTML

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Final Task</title>

    <script src="final lab task 1.js"></script>

</head>

<body>

    <h1>Final Laboratory Task 1</h1>

    <table>

        <tr>

            <td>Enter First Number:</td>

            <td><input type="text" id="num1"></td>

        </tr>

        <tr>

            <td>Enter Second Number:</td>

            <td><input type="text" id="num2"></td>

        </tr>

        <tr>

            <td>Result:</td>

            <td><input type="text" id="result" readonly></td>

        </tr>

    </table>

    <button onclick="addNumbers()">Add</button>

    <button onclick="subNumbers()">Subtract</button>

    <button onclick="multiplyNumbers()">Multiply</button>

    <button onclick="divideNumbers()">Divide</button>

    <button onclick="clearValues()">Clear</button>

    <button onclick="About()">About</button>

    </table>

</body>

</html>

LAB TASK 1-JS

function addNumbers() {

    var num1 = parseFloat(document.getElementById("num1").value);

    var num2 = parseFloat(document.getElementById("num2").value);

    var result = num1 + num2;

    document.getElementById("result").value = result;

}

function subNumbers() {

    var num1 = parseFloat(document.getElementById("num1").value);

    var num2 = parseFloat(document.getElementById("num2").value);

    var result = num1 - num2;

    document.getElementById("result").value = result;

}

function multiplyNumbers() {

    var num1 = parseFloat(document.getElementById("num1").value);

    var num2 = parseFloat(document.getElementById("num2").value);

    var result = num1 \* num2;

    document.getElementById("result").value = result;

}

function divideNumbers() {

    var num1 = parseFloat(document.getElementById("num1").value);

    var num2 = parseFloat(document.getElementById("num2").value);

    var result = num1 / num2;

    document.getElementById("result").value = result;

}

function clearValues() {

    document.getElementById("num1").value = "";

    document.getElementById("num2").value = "";

    document.getElementById("result").value = "";

}

function About() {

    var fullName = "Ritzel Julie";

    alert("Work of " + fullName);

}