HTML CODE

<!DOCTYPE html>

<html lang="en" dir="ltr">

<head>

    <style>

        body{

            background-image: url("data:image/jpeg;base64,");

        }

    </style>

<meta charset="utf-8">

<title>Simple Calculator using HTML, CSS and JavaScript</title>

<link rel="stylesheet" href="styles.css">

</head>

<body>

<table class="calculator" >

<tr>

<td colspan="3"> <input class="display-box" type="text" id="result" disabled /> </td>

<!-- clearScreen() function clears all the values -->

<td> <input type="button" value="C" onclick="clearScreen()" id="btn" /> </td>

</tr>

<tr>

<!-- display() function displays the value of clicked button -->

<td> <input type="button" value="1" onclick="display('1')" /> </td>

<td> <input type="button" value="2" onclick="display('2')" /> </td>

<td> <input type="button" value="3" onclick="display('3')" /> </td>

<td> <input type="button" value="/" onclick="display('/')" /> </td>

</tr>

<tr>

<td> <input type="button" value="4" onclick="display('4')" /> </td>

<td> <input type="button" value="5" onclick="display('5')" /> </td>

<td> <input type="button" value="6" onclick="display('6')" /> </td>

<td> <input type="button" value="-" onclick="display('-')" /> </td>

</tr>

<tr>

<td> <input type="button" value="7" onclick="display('7')" /> </td>

<td> <input type="button" value="8" onclick="display('8')" /> </td>

<td> <input type="button" value="9" onclick="display('9')" /> </td>

<td> <input type="button" value="+" onclick="display('+')" /> </td>

</tr>

<tr>

<td> <input type="button" value="." onclick="display('.')" /> </td>

<td> <input type="button" value="0" onclick="display('0')" /> </td>

<!-- calculate() function evaluates the mathematical expression -->

<td> <input type="button" value="=" onclick="calculate()" id="btn" /> </td>

<td> <input type="button" value="\*" onclick="display('\*')" /> </td>

</tr>

</table>

<script type="text/javascript" src="script.js"></script>

</body>

</html>

CSS CODE:

@import url('https://fonts.googleapis.com/css2?family=Orbitron&display=swap');

.calculator {

    padding: 10px;

    border-radius: 1em;

    height: 380px;

    width: 400px;

    margin: auto;

    background-color: #191b28;

    box-shadow: rgba(0, 0, 0, 0.19) 0px 10px 20px, rgba(0, 0, 0, 0.23) 0px 6px 6px;

    }

    .display-box {

    font-family: 'Orbitron', sans-serif;

    background-color: #dcdbe1;

    border: solid black 0.5px;

    color: black;

    border-radius: 5px;

    width: 100%;

    height: 65%;

    }

    #btn {

    background-color: #fb0066;

    }

    input[type=button] {

        font-family: 'Orbitron', sans-serif;

        background-color: #350fe0;

        color: white;

        border: solid black 0.5px;

        width: 100%;

        border-radius: 5px;

        height: 70%;

        outline: none;

        }

        input:active[type=button] {

        background: #e5e5e5;

        -webkit-box-shadow: inset 0px 0px 5px #c1c1c1;

        -moz-box-shadow: inset 0px 0px 5px #c1c1c1;

        box-shadow: inset 0px 0px 5px #c1c1c1;

        }

JS CODE

// This function clear all the values

function clearScreen() {

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

    }

    // This function display values

    function display(value) {

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

    }

    // This function evaluates the expression and returns result

    function calculate() {

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

    var q = eval(p);

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

    }