

## Naan Mudhalvan - Assignment

### Calculator program

```
<html>
<head>
  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/css/bootstrap.min.css"
rel="stylesheet"
integrity="sha384-T3c6CoLi6uLrA9TneNEoa7RxnatzjcDSCmG1MXxSR1GAsXEV/Dwwykc2
MPK8M2HN" crossorigin="anonymous">
  <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/js/bootstrap.bundle.min.js"
integrity="sha384-C6RzsynM9kWDrMNeT87bh95OGNyZPhcTNXj1NW7RuBCsyN/o0jlpcV8
Qyq46cDfL" crossorigin="anonymous"></script>
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.7.1/jquery.min.js"></script>
  <title>Calculator</title>
  <script src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script>
  $(document).ready(function(){
    $(".clc").click(function(){
      $("#display").val($("#display").val() +$(this).val());
    });
    $(".clear").click(function(){
      $("#display").val("");
    });
    $(".result").click(function(){
      $("#display").val(eval($("#display").val()));
    });
  });
</script>
</head>
<body>
<h2>Calculator!!</h2><br>
  <div class="main">
    <input id="display" type="text" placeholder=""><br>

    <input class="clc" type="button" value="7">
    <input class="clc" type="button" value="8">
    <input class="clc" type="button" value="9">
    <input class="clc" type="button" value="*">
```

```

<br>
<input class="clc" type="button" value="4">
<input class="clc" type="button" value="5">
<input class="clc" type="button" value="6">
<input class="clc" type="button" value="/">
<br>
<input class="clc" type="button" value="1">
<input class="clc" type="button" value="2">
<input class="clc" type="button" value="3">
<input class="clc" type="button" value="-">
<br>
<input class="clear" type="button" value="C">
<input class="clc" type="button" value="0">
<input class="clc" type="button" value="+">
<input class="result" type="button" value="=">
</div>
</body>
</html>

```

**Output:**

**Calculator!!**

25/5

7	8	9	*
4	5	6	/
1	2	3	-
C	0	+	=

**Calculator!!**

5

7	8	9	*
4	5	6	/
1	2	3	-
C	0	+	=