```
<!DOCTYPE html>
<html>
<head>
  <title>Calculator</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      display: flex;
      justify-content: center;
      align-items: flex-start;
      height: 100vh;
      margin: 0;
      background-color: #f4f4f4;
    }
    .calculator {
      margin-top: 80px;
      border: 2px solid #8f4242;
      border-radius: 10px;
      padding: 20px;
      background-color: white;
      text-align: center;
    }
    h2 {
      margin-top: 0;
      margin-bottom: 20px;
    }
    #display {
      width: 100%;
      height: 50px;
      margin-bottom: 10px;
      font-size: 24px;
      text-align: right;
      padding: 5px;
      box-sizing: border-box;
    }
    table {
      width: 100%;
      border-collapse: collapse;
    }
    td {
      padding: 5px;
    }
```

```
        button {
            width: 100%;
            height: 60px;
            font-size: 18px;
            border: none;
            border-radius: 5px;
            background-color: #e0e0e0;
        }
        button:hover {
            background-color: #d0d0d0;
        }
        .operator {
            background-color: #e99313;
            color: rgb(53, 16, 141);
        }
        .operator:hover {
            background-color: #f0eae2;
        }
        .equals {
            background-color: #32be16;
            color: white;
        }
        .equals:hover {
            background-color: #45a049;
        }
        .clear {
            background-color: #f44336;
            color: white;
        }
        .clear:hover {
            background-color: #d32f2f;
        }
    </style>
</head>
<body>
    <div class="calculator">
        <h2>Calculator</h2>
        <input type="text" id="display" readonly>
        <table>
            <tr>
                <td><button onclick="appendToDisplay('7')">7</button></td>
                <td><button onclick="appendToDisplay('8')">8</button></td>
                <td><button onclick="appendToDisplay('9')">9</button></td>
                <td><button onclick="appendToDisplay('+')" class="operator">+</button></td>
            </tr>
            <tr>
                <td><button onclick="appendToDisplay('4')">4</button></td>
```

```html
      <td><button onclick="appendToDisplay('5')">5</button></td>
      <td><button onclick="appendToDisplay('6')">6</button></td>
      <td><button onclick="appendToDisplay('-')" class="operator">-</button></td>
    </tr>
    <tr>
      <td><button onclick="appendToDisplay('1')">1</button></td>
      <td><button onclick="appendToDisplay('2')">2</button></td>
      <td><button onclick="appendToDisplay('3')">3</button></td>
      <td><button onclick="appendToDisplay('*')" class="operator">×</button></td>
    </tr>
    <tr>
      <td><button onclick="appendToDisplay('0')">0</button></td>
      <td><button onclick="clearDisplay()" class="clear">C</button></td>
      <td><button onclick="calculate()" class="equals">=</button></td>
      <td><button onclick="appendToDisplay('/')" class="operator">÷</button></td>
    </tr>
  </table>
</div>

<script>
  var currentInput = '';

  function appendToDisplay(value) {
    currentInput += value;
    document.getElementById('display').value = currentInput;
  }

  function clearDisplay() {
    currentInput = '';
    document.getElementById('display').value = '';
  }

  function calculate() {
    const result = eval(currentInput);
    document.getElementById('display').value = result;
    currentInput = result.toString();
  }
</script>
</body>
</html>
```

Calculator

7	8	9	+
4	5	6	-
1	2	3	×
0	C	=	÷