Index.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>kalkulator</title>

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

</head>

<body>

<div class="container">

<div class="kalkulator">

<input type="text" placeholder="0" id="inputbox">

<div>

<button class="main" onclick="clearAll()">AC</button>

<button class="main" onclick="deleteOne()">DEL</button>

<button class="operator" onclick="percentage()">%</button>

<button class="operator" onclick="divide()">/</button>

</div>

<div>

<button onclick="appendNumber(7)">7</button>

<button onclick="appendNumber(8)">8</button>

<button onclick="appendNumber(9)">9</button>

<button class="operator" onclick="multiply()">\*</button>

</div>

<div>

<button onclick="appendNumber(4)">4</button>

<button onclick="appendNumber(5)">5</button>

<button onclick="appendNumber(6)">6</button>

<button class="operator" onclick="subtract()">-</button>

</div>

<div>

<button onclick="appendNumber(1)">1</button>

<button onclick="appendNumber(2)">2</button>

<button onclick="appendNumber(3)">3</button>

<button class="operator" onclick="add()">+</button>

</div>

<div>

<button onclick="appendNumber(0)">0</button>

<button onclick="appendNumber('.')">.</button>

<button class="hasil" onclick="calculate()">=</button>

</div>

</div>

</div>

<script src="script.js"></script>

</body>

</html>

Style.css

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

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

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

}

.container {

height: 100vh;

width: 100%;

background: #303136;

display: flex;

align-items: center;

justify-content: center;

}

.kalkulator {

background: #171717;

padding: 26px;

border-radius: 20px;

}

input {

width: 335px;

padding: 25px;

margin: 10px;

background: transparent;

border: none;

outline: none;

font-size: 45px;

text-align: right;

color: #fff;

}

input::placeholder {

color: #fff;

}

button {

border: none;

outline: none;

width: 60px;

height: 60px;

border-radius: 10px;

background: #303136;

font-size: 21px;

font-weight: 600;

color: white;

margin: 10px;

cursor: pointer;

}

.hasil {

width: 144px;

color: white;

background: orange;

font-weight: 700;

}

.main {

color: white;

background: orange;

font-weight: 400;

}

.operator {

color: white;

background: blueviolet;

}

Script.js

document.addEventListener('DOMContentLoaded', function () {

let input = document.getElementById('inputbox');

let buttons = document.querySelectorAll('button');

let string = "";

buttons.forEach(button => {

button.addEventListener('click', (e) => {

if (e.target.textContent === '=') {

try {

string = eval(string);

input.value = string;

} catch (error) {

input.value = 'Error';

}

} else if (e.target.textContent === 'AC') {

string = "";

input.value = string;

} else if (e.target.textContent === 'DEL') {

string = string.substring(0, string.length - 1);

input.value = string;

} else {

string += e.target.textContent;

input.value = string;

}

function percentage(num) {

return num / 100;

}

let num1 = percentage(10);

let num2 = 50;

let result = num1 \* num2;

});

});

});