# create code javascript calcluter

<!DOCTYPE html>  
<html>  
<head>  
 <title>Calculator</title>  
 <style>  
 body {  
 font-family: Arial, sans-serif;  
 }  
 form {  
 width: 300px;  
 margin: 0 auto;  
 text-align: center;  
 }  
 label {  
 display: block;  
 margin-bottom: 10px;  
 }  
 input[type="number"] {  
 width: 100%;  
 padding: 10px;  
 font-size: 18px;  
 border: none;  
 border-radius: 5px;  
 background-color: #f2f2f2;  
 }  
 button {  
 background-color: #4CAF50;  
 color: white;  
 padding: 10px 20px;  
 border: none;  
 border-radius: 5px;  
 cursor: pointer;  
 }  
 button:hover {  
 background-color: #3e8e41;  
 }  
 </style>  
</head>  
<body>  
 <h1>Calculator</h1>  
 <form>  
 <label for="num1">Number 1:</label>  
 <input type="number" id="num1" name="num1">  
 <label for="num2">Number 2:</label>  
 <input type="number" id="num2" name="num2">  
 <label for="operator">Operator:</label>  
 <select id="operator">  
 <option value="+">+</option>  
 <option value="-">-</option>  
 <option value="\*">\*</option>  
 <option value="/">/</option>  
 </select>  
 <button type="button" onclick="doCalculation()">=</button>  
 <label for="result">Result:</label>  
 <input type="text" id="result" name="result">  
 </form>  
 <script>  
 function doCalculation() {  
 const num1 = document.getElementById("num1").value;  
 const num2 = document.getElementById("num2").value;  
 const operator = document.getElementById("operator").value;  
 let result;  
 switch (operator) {  
 case "+":  
 result = parseFloat(num1) + parseFloat(num2);  
 break;  
 case "-":  
 result = parseFloat(num1) - parseFloat(num2);  
 break;  
 case "\*":  
 result = parseFloat(num1) \* parseFloat(num2);  
 break;  
 case "/":  
 result = parseFloat(num1) / parseFloat(num2);  
 break;  
 default:  
 result = "Invalid operator";  
 }  
 document.getElementById("result").value = result;  
 }  
 </script>  
</body>  
</html>

This is a basic HTML calculator that allows the user to input two numbers and an operator, and then calculates the result based on the selected operator. The calculator uses JavaScript to perform the calculations and update the result display.

The HTML code creates a form with input fields for the two numbers and an operator, and a button to trigger the calculation. The JavaScript code gets the values of the inputs and the operator, performs the calculation using a switch statement, and updates the result display.

Note that this is a simple example, and you can add more features to the calculator, such as supporting multiple operators, handling errors, and displaying the calculation process.