

学号	姓名	提交时间	总分	成绩
20225102010219	张栗齐	2023-11-01 14:56:11	100	60

1. 【简答题】完成一个简单的计算器功能：

得分：60/100



学生答案：

```

1.9.html      1.5.1函数.html      1.10.htm
1  <!DOCTYPE html>
2  <html>
3  <head>
4  <meta charset="utf-8">
5  <title>递归函数</title>
6  <script>
7  /*function add() {
8  ... var num1 = parseFloat(document.getElementById("num1").value);
9  ... var num2 = parseFloat(document.getElementById("num2").value);
10 ... var sum = num1 + num2;
11 ... document.getElementById("rs").innerText = sum;
12 ... }
13 ... */
14 function add() {
15 ... var num1 = parseFloat(document.getElementById("num1").value);
16 ... var num2 = parseFloat(document.getElementById("num2").value);
17 ... */
18 var num1 = document.getElementById("num1").value;
19 var num2 = document.getElementById("num2").value;
20 var op = document.getElementById("op").value;
21 document.getElementById("rs").innerText = eval(num1+op+num2);
22 /* var result;
23 ...
24 if (op == "+") {
25 ... result = num1 + num2;
26 ... } else if (op == "-") {
27 ... result = num1 - num2;
28 ... } else if (op == "*") {
29 ... result = num1 * num2;
30 ... } else if (op == "/") {
31 ... result = num1 / num2;
32 ... }
33 ...
34 document.getElementById("rs").innerText = result;
35 ... */
36 ... }
37 ...
38 </script>
39 </head>
40 <body>
41 <input id="num1" type="text"/>
42 <select id="op">
43 <option value="+">+</option>
44 <option value="-">-</option>
45 <option value="*">*</option>
46 <option value="/">/</option>
47 </select>
48 <input id="num2" type="text"/>
49 <button onclick="add()" >=</button>
50 <span id="rs"></span>
51 </body>
52 </html>

```

参考答案：完成一个简单的计算器功能