

学号	姓名	提交时间	总分	成绩
20225102050106	杜雨欣	2023-11-02 09:52:57	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：<script>

```

var jieguo = 0;
function jisuanqi(1
var one= document.getElementById("one").value;
one=parseInt(one);
var two = document.getElementById("two").value;
two=parseInt(two);
var suanfa= document. getElementById("suanfa"). value;

if(suanfa =='+'){
  jia(one, two);
} else if(suanfa == '-'){
  jian(one, two);
} else if(suanfa == '*'){
  cheng(one, two);
}else if(suanfa == '/'){
  chu (one, two);}
document.getElementById("jieguo").innerHTML=jieguo;}
function jia(one,two){
  jieguo = one+two;}
function jian(one,two){
  jieguo = one-two;}
function cheng(one,two){
  jieguo = one*two;}
function chu(one,two){
  jieguo=one/two;}
</script>
</head>
<body>
<input type="text" id="one">
<select id="suanfa">
<option>+</option>
<option>-</option>
<option>*</option>
<option>/</option>
</select>
<input type="text" id="two">=<span id="jieguo">?</span><br/>
<button onclick="jisuanqi()">计算</button>
</body>
</htm1>

```

参考答案：完成一个简单的计算器功能