

学号	姓名	提交时间	总分	成绩
20225102010201	盛钰晗	2023-11-16 15:34:17	100	100

1. 【简答题】编写一个计算属性的例子：需求任意

得分：100/100

学生答案：<!DOCTYPE html>

```

<html>
<head>
<meta charset="utf-8">
<title></title>
<script src="js/v2.6.10/vue.js"></script>
</head>
<body>
<div id="one">
姓名:<input type="text" v-model.trim="name" v-f /><br />
年龄:<input type="text" v-model.number.lazy="age" v-color="blue" /><br />
性别:<input type="radio" v-model="sex" value="1" />
<input type="radio" v-model="sex" value="2" /><br />
爱好:<input type="checkbox" value="play" v-model="enjoy" />打球
<input type="checkbox" value="game" v-model="enjoy" />游戏
<br />
职业:<select v-model="zhiye">
<option value="doct">医生</option>
<option value="tea">教师</option>
<option value="you">自由人</option>
</select><br />
个人简介:<textarea cols="30" rows="10" v-model.lazy="rem">

</textarea><br />
{{rem}}<br />
{{getRem()}}<br />
{{getRem()}}<br />
{{getRem()}}<br />
{{resrem}}<br />
{{resrem}}<br />
{{resrem}}<br />
<br />
<input type="button" value="得值" @click="getValue" />
</div>
<script>
Vue.directive("f", {
inserted: function(e) {
e.focus();
e.style.color = "blue";
e.style.background = "yellow";
}
});
var v = new Vue({
el: "#one",
data: {
name: "",
age: "",
sex: '男',
enjoy: ['play', 'game'],
zhiye: 'doct',
rem: 'a,b,c'
},
methods: {
getValue() {
//alert(this.name+","+this.sex+","+this.zhiye+","+this.rem+","+this.enjoy)
alert(typeof(this.age));
alert(this.name.length);
},
getRem(){
console.log("方法.....");
return this.rem.split(",").reverse().join("-");
}
},
directives: {
"color": {
bind: function(a, binding) {

```

```
    a.style.color = binding.value
  }
}
},
computed:{
  resrem:function(){
    console.log("计算属性.....");
    return this.rem.split("").reverse().join("-");
  }
}
})
</script>
</body>
</html>
```

参考答案：编写一个计算属性的例子：需求任意