

| 学号 | 姓名 | 提交时间 | 总分 | 成绩 |
|----------------|-----|---------------------|-----|----|
| 20225102010335 | 祝渤铖 | 2023-11-17 18:51:47 | 100 | 92 |

1. 【简答题】根据上课内容，继续实现下面功能（使用组件、axios）

得分：92/100



小天鹅洗衣机
2000



逻辑
5000



学生答案 : <title> </title>

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

```
<script src="js/axios0.20.0.js" type="text/javascript" charset="utf-8"></script>
```

```
</head>
```

```
<body>
```

```
<div id="app">
```

```
<sp v-for="(item,index ) in goods" :key="index" v-bind:sname="item.name" :price="item.price" :img_path="item.img"></sp>
```

```
</div>
```

```
<script type="text/javascript">
```

```
var sp = {
```

```
template:`
```

```
<div>
```

```

```

```
<br>
```

```
{{sname}}
```

```
<br>
```

```
¥ {{price}}
```

```
</div>
```

```
`;
```

```
data:function(){
```

```
return {
```

```
}
```

```
},
```

```
props:["sname","price","img_path"]
```

```
}
```

```
Vue.component("sp",sp)
```

```
var vm = new Vue({
```

```
el:'#app', data:{
```

```
goods:[]
```

```
},
```

```
mounted:function(){
```

```
var that = this
```

```
axios.get("js/goods.json")
```

```
.then(function(res){
```

```
console.log("相应数据 :",res.data)
```

```
that.goods=res.data.goodsArr
```

```
})
```

```
}
```

```
});
```

```
</script>
```

参考答案 : 略