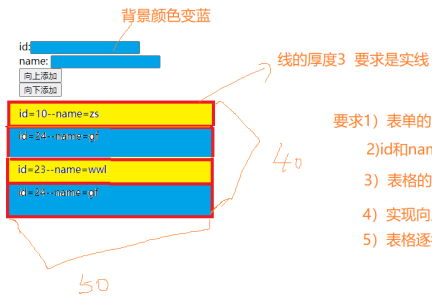


学号	姓名	提交时间	总分	成绩
15144548168	丰国铭	2023-11-10 01:35:10	100	100

1. 【简答题】完成以下功能

得分 : 100/100



- 1) 表单的宽度与高度分别为50和40, 要求用属性绑定来完成 v-bind
- 2) id和name的文本框背景颜色为蓝色, 要求用属性绑定来完成 v-bind
- 3) 表格的线厚度为3, 实线, 要求用属性绑定来完成 v-bind
- 4) 实现向上添加, 向下添加的功能
- 5) 表格逐行变色

学生答案 : <!DOCTYPE html>

```

<html>
<head>
<meta charset="utf-8">
<title></title>

<style>
[v-cloak] {
display: none;
}
</style>
</head>
<body>
<div class="div" v-cloak>
id:<input type="text" v-model="id" v-bind:style="q" />
name:<input type="text" v-model="name" v-bind:style="q" />
<input type="button" value="向上添加" @click="shang()">
<input type="button" value="向下添加" @click="xia()">
<form v-bind:style="d">
<p v-for="(u,i) in arr" v-bind:style="i%2==0?{'background-color':'yellow'}:{'background-color':'aqua'}">
id={{u.id}}--name={{u.name}}
</p>
</form>

</div>

<script src="js/v2.6.10/vue.js" type="text/javascript"></script>
<script>
var v = new Vue({
el: ".div",
data: {
id: "",
name: "",
q: {
'background-color': 'aqua'
},
d: {
"border": "2px solid red",
"height": 40,
"width": 50
},
arr: [{
"id": 10,
"name": "zz"
},
{
"id": 11,
"name": "zsz"
}
]
}
}

```

```

    },
    {
      "id": 12,
      "name": "zzx"
    },
    {
      "id": 13,
      "name": "zze"
    }
  ]
},
methods: {
  shang() {
    this.arr.unshift({
      "id": this.id,
      "name": this.name
    });
  },
  xia() {
    this.arr.push({
      "id": this.id,
      "name": this.name
    });
  }
}
})
</script>
</body>
</html>

```

```

var e = new Vue({
  el: "#one",
  data: {
    msg: "简单计算机功能：",
    one: 0,
    suan: "-",
    two: 0,
    three: 0
  },
  methods: {
    jisuan() {
      var one = document.getElementById("one").value;
      var two = document.getElementById("two").value;
      var op = document.getElementById("op").value;
      if (op == "+") {
        this.three = parseFloat(this.one) + parseFloat(this.two);
      } else if (op == "-") {
        this.three = parseFloat(this.one) - parseFloat(this.two);
      } else if (op == "*") {
        this.three = parseFloat(this.one) * parseFloat(this.two);
      } else {
        this.three = parseFloat(this.one) / parseFloat(this.two);
      }
    }
  }
});

<style>
  [v-cloak] {
    display: none;
  }
</style>
</head>
<body>
  <div class="div" v-cloak>
    
    <p v-html="d"></p>
  </div>

  <script src="js/v2.6.10/vue.js" type="text/javascript"></script>
  <script>
    var v = new Vue({
      el: ".div",
      data: {
        ad: 200,
        bd: 120,
        hi: "HI!!!",
        d: "<font color='green' size='5'>冰箱</font>",
        e: "img/Amy.png"
      },
      methods: {
        a() {
          alert(this.hi)
        }
      }
    })
  </script>

```

参考答案：完成以下功能