

学号	姓名	提交时间	总分	成绩
20225102010347	姜韧锋	2023-12-08 13:05:22	100	92

1. 【简答题】根据课堂讲的内容实现下图效果：

得分：92/100



学生答案：<!DOCTYPE html>

```
<html>
<head>
<meta charset="UTF-8">
<title></title>
<script src="js/echarts.js" type="text/javascript" charset="utf-8"></script>
<style type="text/css">
#main{
width: 500px;
height: 400px;
}
body{
background-image: url(img/bg1.png);
</style>
</head>
<body>
定义容器，图表生成在该容器中
<div id="main">

</div>

<script type="text/javascript">
var chartDom = document.getElementById('main');
var myChart = echarts.init(chartDom);
var option;

option = {
  xAxis: {
    type: 'category',
    boundaryGap: false
  },
  yAxis: {
    type: 'value',
    boundaryGap: [0, '30%']
  },
  visualMap: {
    type: 'piecewise',
    show: false,
    dimension: 0,
    seriesIndex: 0,
    pieces: [
      {
        gt: 1,
        lt: 3,
        color: 'rgba(0, 0, 180, 0.4)'
      },
      {
        gt: 5,
        lt: 7,
        color: 'rgba(0, 0, 180, 0.4)'
      }
    ]
  },
  series: [
```

```
{
  type: 'line',
  smooth: 0.6,
  symbol: 'circle',

 LineStyle: {
    color: '#ddd',
    width: 5
  },
  markLine: {
    symbol: ['none', 'none'],
    label: { show: false },
  },

  data: [
    ['6:00-9:00', 800],
    ['10:00-12:00', 300],
    ['13:00-15:00', 500],
    ['16:00-20:00', 800],
    ['21:00-24:00', 300],
  ]
}
];

option && myChart.setOption(option);

</script>
</body>
</html>
```

参考答案：略