

```
<!DOCTYPE html>
```

```
<html>
```

```
  <head>
```

```
    <meta charset="utf-8">
```

```
    <title>css的定位</title>
```

```
    <!--
```

```
      css的定位学习:
```

```
      position
```

相对定位: relative

作用: 相对元素原有位置移动指定的

距离

注意: 其他元素不动

绝对定位: absolute

作用: 可以使用元素参照页面或者相

对父元素来进行移动

固定定位: fixed

z-index: 此属性是用来声明元素的显示级别的.

```
-->
```

```
<style type="text/css">
```

```
#div01{
```

```
  border:solid 2px orange;
```

```
  width: 800px;
```

```
  height: 200px;
```

```
  margin-bottom:10px ;
```

```
  position: relative;/*加了之后子元素以父级元素为绝对定位*/
```

```
}
```

```
#div02{
```

```
  border:dashed 2px coral;
```

```
  width: 800px;
```

```
  height: 200px;
```

```
  margin-bottom: 10px;
```

```
  position: relative; /*使用相对定位*/
```

```
  left: 50px;
```

```
  top: 100px;
```

```

        background-color: red;
        z-index: 1;
    }
    #div03{
        border:solid 2px purple;
        width: 800px;
        height: 200px;
        position: relative;
        background-color: orange;
        z-index: 2;
    }
    #div04{
        border: solid 3px blue;
        height: 50px;
        width: 50px;
        position: fixed;
        top: 300px;
        right: 100px;
    }

    #showdiv{
        border: solid 3px;
        width: 50px;
        height: 50px;
        position: absolute;
        top: 30px;
    }
</style>
</head>
<body>
<div id="div01">
    <div id="showdiv"></div>
</div>
<div id="div02">我是div02</div>
<div id="div03"></div>

```

<div id="div04"></div>

/>

</body>

</html>