CSS 介绍（上）

Jason

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Cascading Style Sheets

层叠样式表

内容与表现分离

HTML　　　CSS

声明

声明

```
p { color:red; text-align:center; }
```

选择器

属性

值

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外部样式

HTML

```html
<head>
    <link rel="stylesheet" type="text/css" href="mystyle.css">
</head>
```

CSS

```css
body {background-color : red}
p {margin-left : 20px}
```

```html
<head>
    <style type="text/css">
        body {background-color: red}
        p {margin-left: 20px}
    </style>
</head>
```

```
<p style="color: red; margin-left: 20px">
This is a paragraph
</p>
```

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```html
<p class="line-cls" id="first-line">
This is a paragraph
</p>
```

```css
p {margin-left : 20px}

* {margin-left : 20px}
```

```html
<p class="line-cls" id="first-line">
This is a paragraph
</p>
```

.line-cls {margin-left : 20px}

p.line-cls {margin-left : 20px}

ID选择器（基础）

```html
<p class="line-cls" id="first-line">
This is a paragraph
</p>
```

```css
#first-line {margin-left : 20px}
```

```
<p id="first">This is the first <span>paragraph<span></p>
<p id="second">This is the second <span>paragraph<span></p>
```

```
#first span { color: blue; }
```

This is the first paragraph

This is the second paragraph

选择器分组（基础）

```html
<p id="first">This is the first <span>paragraph<span></p>
<p id="second">This is the second <span>paragraph<span></p>
```

```css
#first, #second { color: blue; }
```

This is the first paragraph

This is the second paragraph

伪类（基础）

锚伪类

```css
a:link {color: #FF0000} /* 未访问的链接 */
a:visited {color: #00FF00} /* 已访问的链接 */
a:hover {color: #FF00FF} /* 鼠标移动到链接上 */
a:active {color: #0000FF} /* 选定的链接 */
```

```
<input type="text" value="This is the fourth paragraph" />
```

```
[type="text"] {color: red;}
```

```
input[type="text"] {color: red;}
```

```
<p class="line-cls fifth-cls">This is the fifth paragraph</p>
```

```
p[class = "line-cls fifth-cls"] {color: red;}
```

```
p[class = "line-cls"] {color: red;}
```

```
p[class ~= "line-cls"] {color: red;}
```

^=	匹配开头	$=	匹配结尾
|=	匹配开头，完整单词	*=	包含

```
<p id="first">This is the first <span>paragraph<span></p>
```

```
p > span { color: blue; }
```

```
<div>
    <ul>
        <li>List item 1</li>
        <li>List item 2</li>
        <li>List item 3</li>
    </ul>
    <ol>
        <li>List item 1</li>
        <li>List item 2</li>
        <li>List item 3</li>
    </ol>
</div>
```

- List item 1
- List item 2
- List item 3

1. List item 1
2. **List item 2**
3. **List item 3**

`li + li {font-weight:bold;}`

伪元素（高级）

```css
h1:before { content:url(logo.gif); }
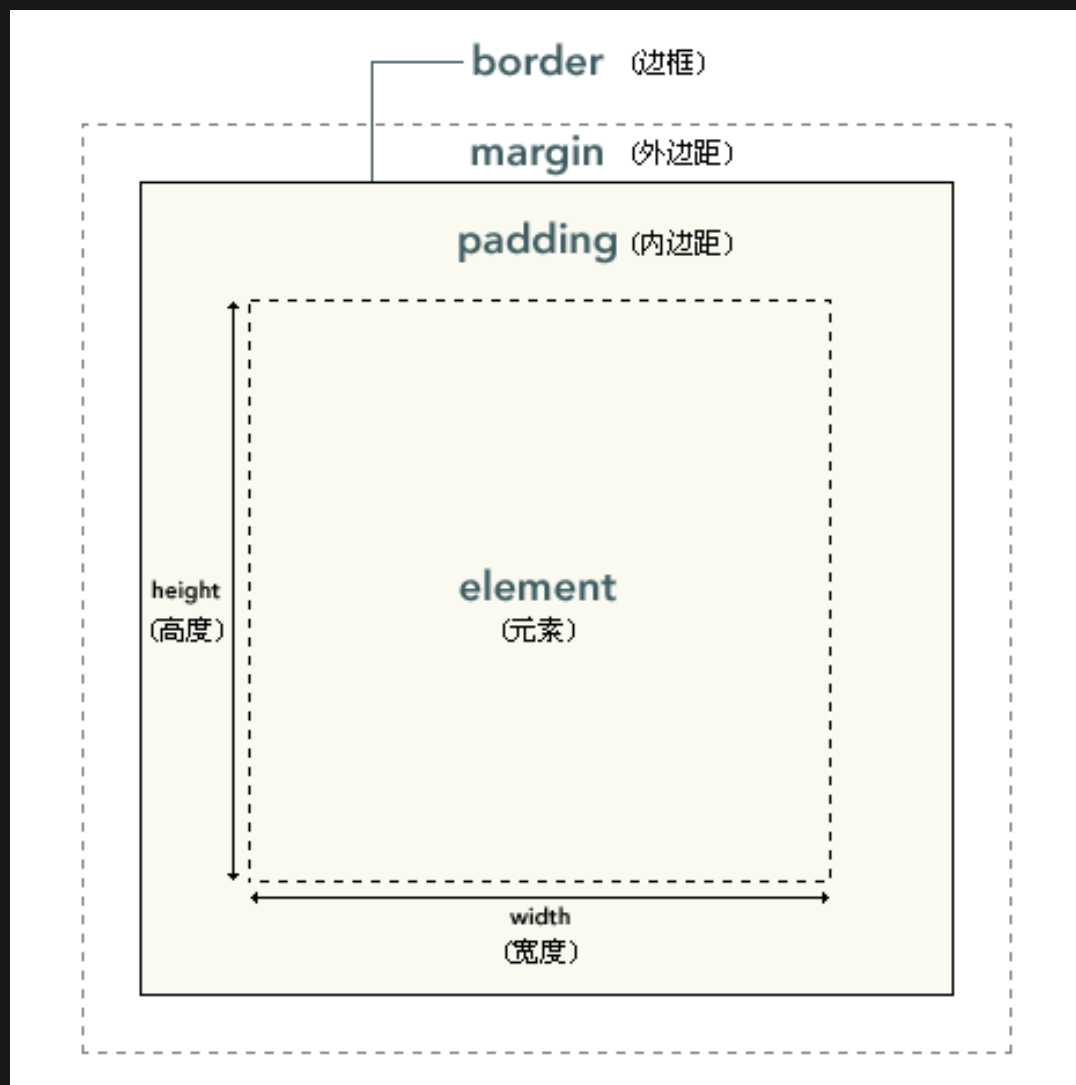```

```css
h1:after { content:url(logo.gif); }
```
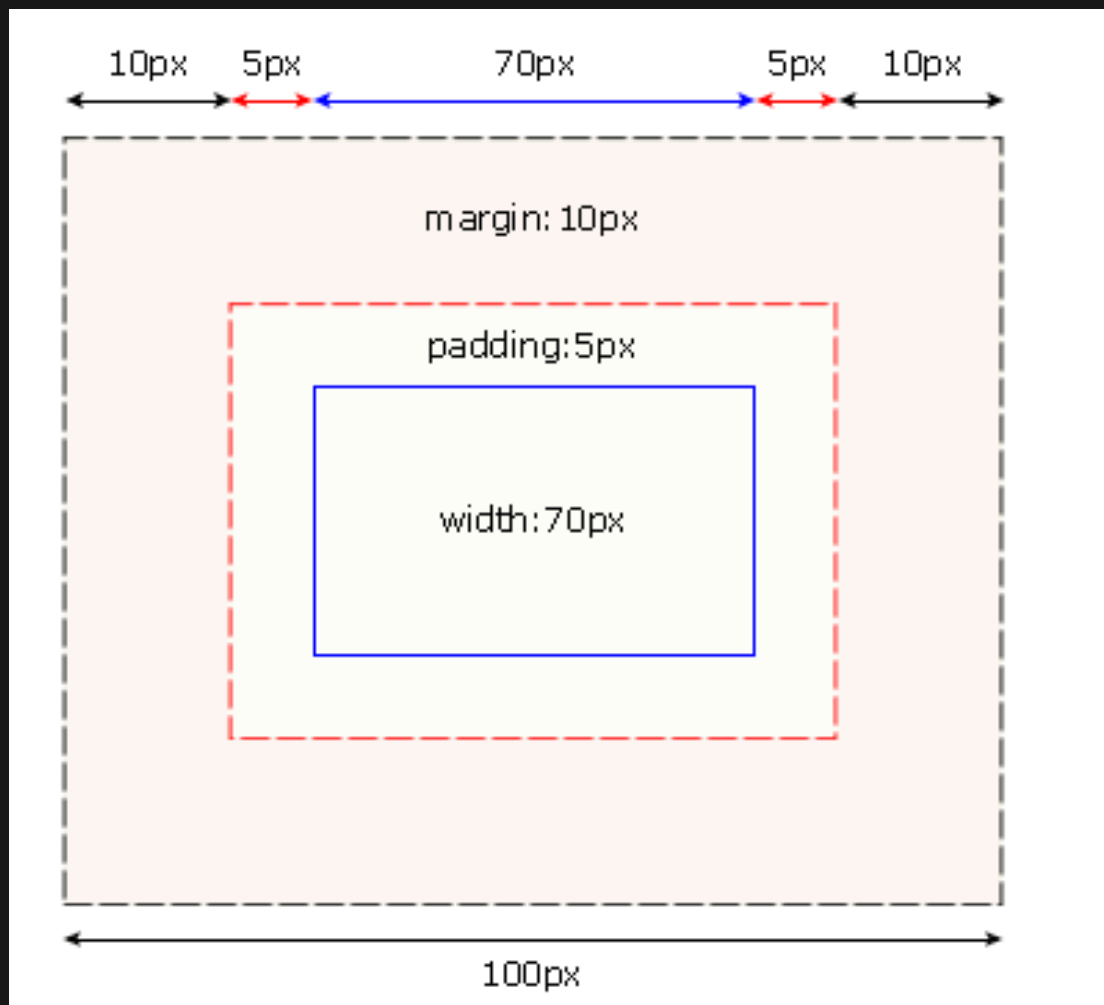
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盒模型

盒模型

IE6 不是这样计算的
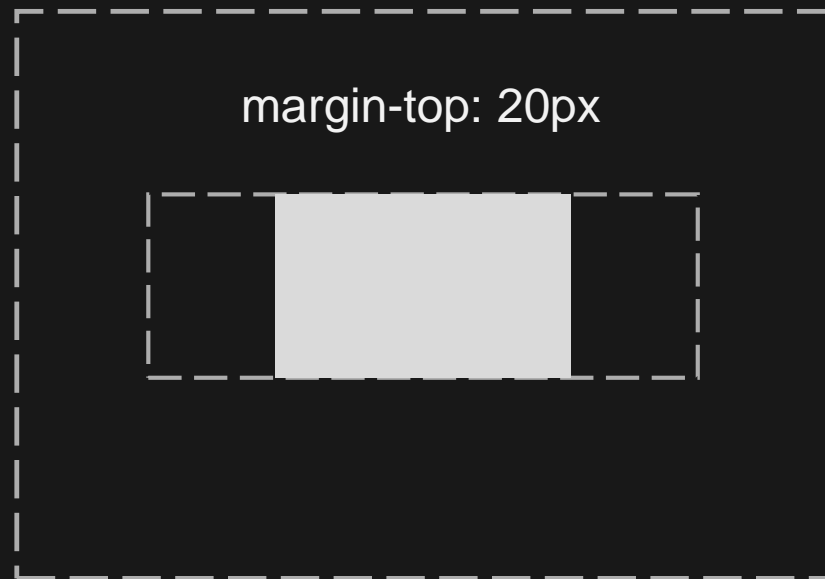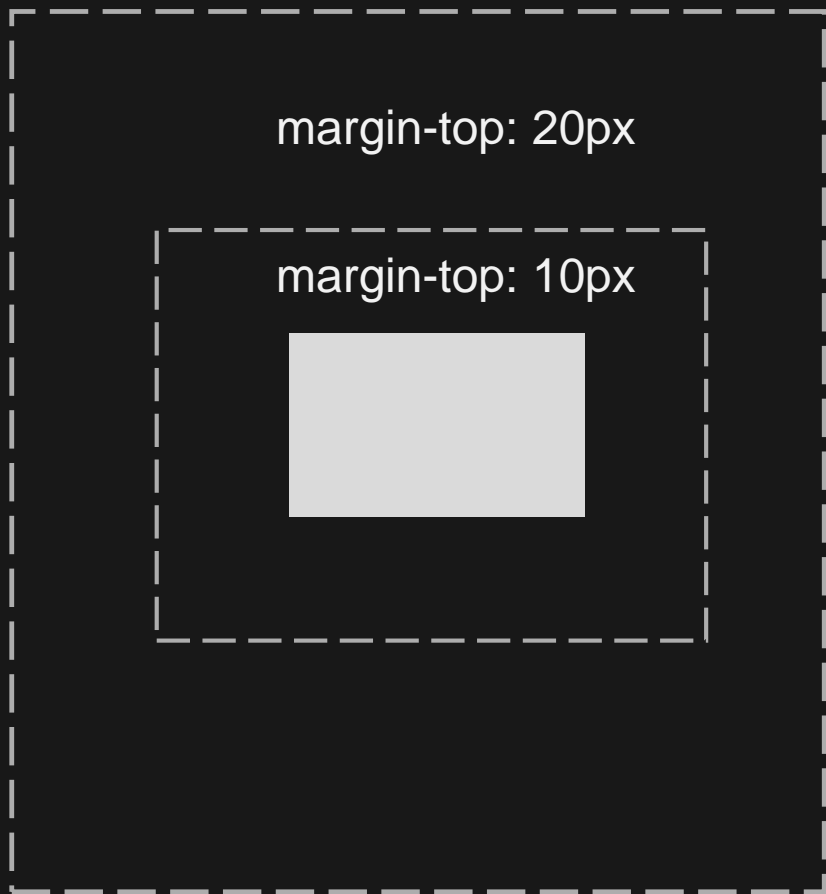还好现在可以忽略IE6了

margin-bottom: 20px

margin-top: 10px

margin-bottom: 20px

外边距合并

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特别介绍

CSS禅意花园

CSS ZEN GARDEN

The Beauty of CSS Design

VIEW ALL DESIGNS ›

http://www.csszengarden.com/

CSS禅意花园

http://www.csszengarden.com/037/

http://www.csszengarden.com/005/

http://www.csszengarden.com/069/

http://www.csszengarden.com/041/

http://www.csszengarden.com/095/
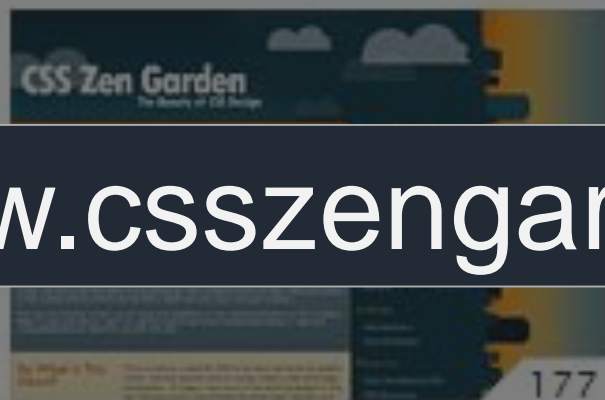
下期介绍

定位和显示
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