01_float-1.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8      figure { float: left; }
9    </style>
10 </head>
11 <body>
12   <h2>FLOAT 속성</h2>
13   <hr>
14   <figure>
15     <img src="http://placehold.it/150x150" alt="">
16   </figure>
17   <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Nostrum dolorum atque modi. Delectus unde
       temporibus, amet, aliquam quibusdam autem non officia, ipsam esse praesentium architecto eaque quos
       qui laudantium dolores!</p>
18   <p>Vel qui quasi magnam beatae quam aperiam blanditiis doloribus officiis sit iste nostrum maxime
       velit ad, commodi nulla consectetur. Molestiae ullam dolorem laborum voluptatibus praesentium iusto
       assumenda sed vel in.</p>
19
20 </body>
21 </html>
```

01_float-2.html

```html
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8     .box1 {
9       width: 100px; height: 100px;
10      border: 5px solid crimson;
11      margin: 10px;
12     }
13     .box2 { border: 5px solid #06f; }
14    </style>
15    <style>
16     .box1 { float: left; }
17    </style>
18  </head>
19  <body>
20    <h2>FLOAT 속성이 형제(인접) 요소에 영향을 주는 경우</h2>
21    <hr>
22    <div class="box1">box1</div>
23    <div class="box2">box2</div>
24  </body>
25  </html>
```

01_float-3.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8     .box1, .box2 {
9       width: 100px; height: 100px;
10       border: 5px solid crimson;
11       margin: 10px;
12     }
13     .box3 { border: 5px solid #06f; }
14    </style>
15    <style>
16     .box1, .box2 { float: left; }
17    </style>
18  </head>
19  <body>
20    <h2>FLOAT 속성이 형제(인접) 요소에 영향을 주는 경우</h2>
21    <hr>
22    <div class="box1">box1</div>
23    <div class="box2">box2</div>
24    <div class="box3">box3</div>
25  </body>
26  </html>
```

01_float-4.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8     .box1, .box2 {
9       width: 100px; height: 100px;
10       border: 5px solid crimson;
11       margin: 10px;
12     }
13     .box3 { border: 5px solid #06f; }
14    </style>
15    <style>
16     .box1, .box2 { float: left; }
17    </style>
18    <style>
19     .box3 { clear: both; }
20    </style>
21  </head>
22  <body>
23    <h2>FLOAT 속성이 형제(인접) 요소에 영향을 주는 경우</h2>
24    <hr>
25    <div class="box1">box1</div>
26    <div class="box2">box2</div>
27    <div class="box3">box3</div>
28  </body>
29  </html>
```

01_float-5.html

```html
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8     .box1, .box2 {
9       width: 100px; height: 100px;
10      border: 5px solid crimson;
11      margin: 10px;
12     }
13     .box3 { border: 5px solid #06f; }
14   </style>
15   <style>
16     .box1, .box2 { float: left; }
17   </style>
18   <style>
19     .clear { clear: both; }
20   </style>
21  </head>
22  <body>
23    <h2>FLOAT 속성이 형제(인접) 요소에 영향을 주는 경우</h2>
24    <hr>
25    <div class="box1">box1</div>
26    <div class="box2">box2</div>
27    <div class="clear"></div>
28    <div class="box3">box3</div>
29  </body>
30  </html>
```

01_float-6.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8      #container { border: 5px solid; }
9     .box1, .box2 {
10      width: 100px; height: 100px;
11      border: 5px solid crimson;
12      margin: 10px;
13     }
14     .box3 { border: 5px solid #06f; }
15    </style>
16    <style>
17      .box1, .box2 { float: none; }
18    </style>
19    <style>
20      .clear { clear: both; }
21    </style>
22  </head>
23  <body>
24    <h2>FLOAT 속성이 부모 요소에 영향을 주는 경우</h2>
25    <hr>
26    <div id="container">
27      <div class="box1">box1</div>
28      <div class="box2">box2</div>
29    </div>
30
31    <div class="box3 clear">box3</div>
32  </body>
33  </html>
```

01_float-7.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8      #container { border: 5px solid; }
9     .box1, .box2 {
10      width: 100px; height: 100px;
11      border: 5px solid crimson;
12      margin: 10px;
13     }
14     .box3 { border: 5px solid #06f; }
15    </style>
16    <style>
17     .box1, .box2 { float: left; }
18    </style>
19    <style>
20     .clear { clear: both; }
21    </style>
22  </head>
23  <body>
24    <h2>FLOAT 속성이 부모 요소에 영향을 주는 경우</h2>
25    <hr>
26    <div id="container">
27      <div class="box1">box1</div>
28      <div class="box2">box2</div>
29    </div>
30
31    <div class="box3 clear">box3</div>
32  </body>
33  </html>
```

01_float-8.html

```
1   <!DOCTYPE html>
2   <html lang="ko">
3   <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>플로팅</title>
7     <style>
8       #container { border: 5px solid; }
9       .box1, .box2 {
10        width: 100px; height: 100px;
11        border: 5px solid crimson;
12        margin: 10px;
13      }
14      .box3 { border: 5px solid #06f; }
15    </style>
16    <style>
17      .box1, .box2 { float: left; }
18    </style>
19    <style>
20      .clear { clear: both; }
21    </style>
22  </head>
23  <body>
24    <h2>FLOAT 속성이 부모 요소에 영향을 주는 경우</h2>
25    <hr>
26    <div id="container">
27      <div class="box1">box1</div>
28      <div class="box2">box2</div>
29      <div class="clear"></div>
30    </div>
31
32    <div class="box3 clear">box3</div>
33  </body>
34  </html>
```

01_float-9.html

```html
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>플로팅</title>
7    <style>
8      #container { border: 5px solid; }
9     .box1, .box2 {
10      width: 100px; height: 100px;
11      border: 5px solid crimson;
12      margin: 10px;
13     }
14     .box3 { border: 5px solid #06f; }
15    </style>
16    <style>
17     .box1, .box2 { float: left; }
18    </style>
19    <style>
20     .clear { clear: both; }
21    </style>
22    <style>
23     /* 클리어픽스 */
24     .clear:after {
25       content: '';
26       display: block;
27       clear: both;
28     }
29    </style>
30  </head>
31  <body>
32    <h2>FLOAT 속성이 부모 요소에 영향을 주는 경우</h2>
33    <hr>
34    <div id="container" class="clear">
35      <div class="box1">box1</div>
36      <div class="box2">box2</div>
37    </div>
38
39    <div class="box3 clear">box3</div>
40  </body>
41  </html>
```

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>가변 너비</title>
7    <style>
8      * { margin: 0; padding: 0; }
9      body { background-image: url(http://wooreeweb.com/img/grid.gif); }
10     div {
11       border: 5px solid crimson;
12       margin: 20px auto;
13       height: 100px;
14       box-sizing: border-box;
15     }
16   </style>
17   <style>
18     .box1 { width: 600px; }
19     .box2 { max-width: 600px; }
20     .box3 { min-width: 600px; }
21   </style>
22 </head>
23 <body>
24   <div class="box1">너비 600px</div>
25   <div class="box2">최대너비 600px</div>
26   <div class="box3">최소너비 600px</div>
27 </body>
28 </html>
```

02_가변너비-2.html

```
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>가변 너비</title>
7    <style>
8      * { margin: 0; padding: 0; }
9      body { background-image: url(http://wooreeweb.com/img/grid.gif); }
10     div {
11       border: 5px solid crimson;
12       margin: 20px auto;
13       box-sizing: border-box;
14     }
15    </style>
16    <style>
17      .box1 { width: 600px; }
18      .box2 { max-width: 600px; }
19      .box3 { min-width: 600px; }
20    </style>
21    <style>
22      div img { width: 100%; }
23    </style>
24  </head>
25  <body>
26    <div class="box1">
27      <img src="http://wooreeweb.com/img/h04.jpg" alt="">
28    </div>
29    <div class="box2">
30      <img src="http://wooreeweb.com/img/h04.jpg" alt="">
31    </div>
32    <div class="box3">
33      <img src="http://wooreeweb.com/img/h04.jpg" alt="">
34    </div>
35  </body>
36  </html>
```

03_레이아웃-1.html

```html
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>레이아웃</title>
7    <style>
8      * { margin: 0; padding: 0; box-sizing: border-box; }
9      li { list-style: none; }
10
11     /* 헤더와 푸터 영역 기본 스타일 */
12     .header,
13     .footer {
14       background-color: black;
15       color: white;
16       padding: 20px;
17     }
18
19     /* 컨텐츠 영역의 분리 */
20     .container .nav { width: 25%; }
21     .container .content { width: 75%; }
22
23     .container .nav ul li {
24       background-color: #3cf;
25       color: white;
26       padding: 10px;
27       border-bottom: 1px solid #eee;
28     }
29     .container .nav,
30     .container .content {
31       float: left; padding: 10px;
32     }
33
34     /* 클릭어픽스
35       -float이 적용된 요소의 부모에 적용해야 함!
36     *******************************************/
37     .clear:after {
38       content: '';
39       display: block;
40       clear: both;
41     }
42
43     .container .nav ul li:hover {
44       background-color: #9af;
45     }
46
47   </style>
48  </head>
49  <body>
50    <!-- 헤더 영역 -->
51    <div class="header">
52      <h1>LOGO</h1>
53    </div>
54
55    <!-- 컨텐츠 영역(사이드 내비게이션 + 컨텐츠) -->
56    <div class="container clear">
57      <!-- 사이드 내비게이션 -->
58      <div class="nav">
59        <ul>
60          <li>메뉴1</li>
61          <li>메뉴2</li>
62          <li>메뉴3</li>
63          <li>메뉴4</li>
64        </ul>
65      </div>
```

03_레이아웃-1.html

```
66
67        <!-- 컨텐츠 -->
68        <div class="content">
69          <h2>제목/슬로건</h2>
70
71          <!-- (p>lorem)*2 -->
72          <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Odio consequuntur tempore optio,
              error nostrum dolore amet tempora dignissimos, cum aut nemo sint excepturi laboriosam? Nisi
              fugiat aut ipsum vitae alias.</p>
73          <p>Quam, similique? Sit obcaecati sed odit impedit ducimus perferendis libero aspernatur rem
              fugit aliquid, magni earum eum atque, tempora molestias culpa explicabo error vitae corrupti
              reiciendis labore deserunt veniam? Fugiat.</p>
74        </div>
75      </div>
76
77
78      <!-- 푸터 영역 -->
79      <div class="footer">
80        <h3>&copy; myLayout</h3>
81      </div>
82  </body>
83  </html>
```

```html
1  <!DOCTYPE html>
2  <html lang="ko">
3  <head>
4    <meta charset="UTF-8">
5    <meta name="viewport" content="width=device-width, initial-scale=1.0">
6    <title>레이아웃</title>
7    <style>
8      * { margin: 0; padding: 0; box-sizing: border-box; }
9      li { list-style: none; }
10
11     /* 헤더와 푸터 영역 기본 스타일 */
12     .header,
13     .footer {
14       background-color: black;
15       color: white;
16       padding: 20px;
17     }
18
19     /* 컨텐츠 영역의 분리 */
20     .container .nav { width: 25%; }
21     .container .content { width: 75%; }
22
23     .container .nav ul li {
24       background-color: #3cf;
25       color: white;
26       padding: 10px;
27       border-bottom: 1px solid #eee;
28     }
29     .container .nav,
30     .container .content {
31       float: left; padding: 10px;
32     }
33
34     /* 클리어픽스
35       -float이 적용된 요소의 부모에 적용해야 함!
36     ******************************************/
37     .clear:after {
38       content: '';
39       display: block;
40       clear: both;
41     }
42
43     .container .nav ul li:hover {
44       background-color: #9af;
45     }
46
47   </style>
48   <style>
49     #wrap {
50       width: 1000px;
51       margin: 0 auto;
52     }
53   </style>
54  </head>
55  <body>
56    <div id="wrap">
57      <!-- 헤더 영역 -->
58      <div class="header">
59        <h1>LOGO</h1>
60      </div>
61
62      <!-- 컨텐츠 영역(사이드 내비게이션 + 컨텐츠) -->
63      <div class="container clear">
64        <!-- 사이드 내비게이션 -->
65        <div class="nav">
```

```html
66        <ul>
67          <li>메뉴1</li>
68          <li>메뉴2</li>
69          <li>메뉴3</li>
70          <li>메뉴4</li>
71        </ul>
72      </div>
73
74      <!-- 컨텐츠 -->
75      <div class="content">
76        <h2>제목/슬로건</h2>
77
78        <!-- (p)lorem)*2 -->
79        <p>Lorem ipsum dolor sit amet consectetur adipisicing elit. Odio consequuntur tempore optio,
           error nostrum dolore amet tempora dignissimos, cum aut nemo sint excepturi laboriosam? Nisi
           fugiat aut ipsum vitae alias.</p>
80        <p>Quam, similique? Sit obcaecati sed odit impedit ducimus perferendis libero aspernatur rem
           fugit aliquid, magni earum eum atque, tempora molestias culpa explicabo error vitae corrupti
           reiciendis labore deserunt veniam? Fugiat.</p>
81      </div>
82    </div>
83
84
85    <!-- 푸터 영역 -->
86    <div class="footer">
87      <h3>&copy; myLayout</h3>
88    </div>
89  </div>
90 </body>
91 </html>
```