

## 01\_blur(px).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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: blur(2px); }
15   </style>
16 </head>
17 <body>
18   <figure>
19     <figcaption>원본</figcaption>
20     
21   </figure>
22   <figure>
23     <figcaption>blur(2px)</figcaption>
24     
25   </figure>
26 </body>
27 </html>
```

## 02\_brightness.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: brightness(200%); }
15     /* 기본값 100% */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>brightness(200%)</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

## 03\_contrast.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: contrast(200%); }
15     /* 기본값 100% */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>contrast(200%)</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

## 04\_saturne.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: saturate(200%); }
15     /* 기본값 100% */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>saturate(200%</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

05\_grayscale.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: grayscale(); }
15     /* 기본값 100% */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>grayscale()</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

## 06\_invert.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: invert(100%); }
15     /* 기본값 0 */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>invert(100%)</figcaption>
25     
26   </figure>
27 </body>
28 </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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: sepia(100%); }
15     /* 기본값 0 */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>sepia(100%)</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

08\_opacity.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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: opacity(0.5); }
15     /* 기본값 1 */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>opacity(0.5)</figcaption>
25     
26   </figure>
27 </body>
28 </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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: hue-rotate(180deg); }
15     /* 기본값 0 */
16   </style>
17 </head>
18 <body>
19   <figure>
20     <figcaption>원본</figcaption>
21     
22   </figure>
23   <figure>
24     <figcaption>hue-rotate(180deg)</figcaption>
25     
26   </figure>
27 </body>
28 </html>
```

## 10\_drop-shadow().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>이미지 필터</title>
7   <style>
8     img { width: 300px; }
9     figcaption {
10       margin-bottom: 10px; font-weight: bold;
11     }
12   </style>
13   <style>
14     .ft { filter: drop-shadow(1px 2px 2px #222); }
15   </style>
16 </head>
17 <body>
18   <figure>
19     <figcaption>원본</figcaption>
20     
21   </figure>
22   <figure>
23     <figcaption>drop-shadow(1px 2px 2px #222)</figcaption>
24     
25   </figure>
26 </body>
27 </html>
```