

# CSS Layout - float - clear and clearfix

- description : CSS float - clear and clearfix
- author :
- email : shlim@repia.com
- lastupdate : 2021-03-15

## Source of the article

- [CSS float - clear and clearfix](#)

## The clear Property

clear 가 .

clear 가 .

- none -
- left - 가 .
- right - 가 .
- both - 가 .
- inherit - .

clear 가 float .

float clear float : 가 float , .

. float 가 float , .

float .div 가 .

```

<!DOCTYPE html>
<html lang="en">

<head>

```

```
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Without/With clear</title>
<style>
    .div1 {
        float: left;
        width: 100px;
        height: 50px;
        margin: 10px;
        border: 3px solid green;
    }

    .div2 {
        border: 2px solid red;
    }

    .div3 {
        float: left;
        width: 100px;
        height: 50px;
        margin: 10px;
        border: 3px solid green;
    }

    .div4 {
        border: 2px solid red;
        clear: left;
    }
</style>
</head>

<body>
    <h2>Without clear</h2>
    <div class="div1"><strong>div1</strong></div>

    <div class="div2">
        <strong>div2</strong> - Notice that div2 is after div1 in the HTML
code.
        However, since div1 floats to the left, the text in div2 flows
around
        div1.....
    </div>
    <br><br>

    <h2>With clear</h2>
    <div class="div3"><strong>div3</strong></div>
    <div class="div4"><strong>div4</strong> - Here, clear: left; moves div4
down below the floating div3.
```

The value "left" clears elements floated to the left. You can also clear "right" and "both".

```
</div>  
</body>  
  
</html>
```

„ CSS, float, clear

From:  
<http://125.132.25.164/dokuwiki/> -

. - 2023.12

Permanent link:  
[http://125.132.25.164/dokuwiki/doku.php?id=wiki:css:css\\_note:css\\_float-clear&rev=1615803752](http://125.132.25.164/dokuwiki/doku.php?id=wiki:css:css_note:css_float-clear&rev=1615803752)

Last update: **2022/03/10 19:52**

