

# CSS CLEAR

[http://www.tutorialspoint.com/css/css\\_clear.htm](http://www.tutorialspoint.com/css/css_clear.htm)

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## Description

The *clear* prevents an element from being displayed next to floated elements.

## Possible Values

- **none** – Floated elements may appear on either side of the element.
- **left** – Floated elements may not appear to the left of the element.
- **right** – Floated elements may not appear to the right of the element.
- **both** – Floated elements may not appear on either side of the element.

## Applies to

All the block-level elements.

## DOM Syntax

```
object.style.clear = "top";
```

## Example

Here is the example which shows effect of this property –

```
<html>
  <head>
    <style type="text/css">
      div.float {
        border:1px solid #ff9900;
        width:120px;
        float: right;
      }
      div.clear {
        border:1px solid #cccccc;
        width:120px;
        clear: right;
      }
    </style>
  </head>
  <body>
    <div>
      This div has float set.
    </div>

    <div>
      <p>
        This div has the CSS clear property set.
      </p>

      <p>
        Try changing the CSS clear values to see the effect it has on the position of
        the div boxes.
      </p>
    </div>
  </body>
```

```
</html>
```

This will produce following result –

