

CSS - BORDER-COLLAPSE

http://www.tutorialspoint.com/css/css_border-collapse.htm

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Description

border-collapse determines the border model used in the rendering of a table.

Possible Values

- **collapse** – Borders are collapsed to make a single border. Two adjacent cells will share a border.
- **separate** – Borders are separated. Every cell has its own border, and none of these borders are shared with other cells in the table.

Applies to

Elements with a display of table or inline-table.

DOM Syntax

```
object.style.borderCollapse = "Any of the two values";
```

Example

Following is the example to show both values –

```
<html>
<head>

  <style type="text/css">
    table.one {border-collapse:collapse;}
    table.two {border-collapse:separate;}

    td.a {
      border-style:dotted;
      border-width:3px;
      border-color:#000000;
      padding: 10px;
    }
    td.b {
      border-style:solid;
      border-width:3px;
      border-color:#333333;
      padding:10px;
    }
  </style>

</head>
<body>

  <table >
    <caption>Collapse Border Example</caption>
    <tr><td > Cell A Collapse Example</td></tr>
    <tr><td > Cell B Collapse Example</td></tr>
  </table>
  <br />

  <table >
    <caption>Separate Border Example</caption>
    <tr><td > Cell A Separate Example</td></tr>
    <tr><td > Cell B Separate Example</td></tr>
  </table>
```

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

This will produce following result –

