

```
cd /home/event/discovery_piscine
mkdir cell16
cd cell16
mkdir ex06
cd ex06
```

```
cp /home/event/discovery_piscine/cell15/ex05/tab.html responsive.html
```

```
vim responsive.html
```

```
i
<!DOCTYPE html>
<html lang="en">
  <head>
    <title>Responsive</title>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <style>
      // PLUS BESOIN D'INDIQUER "height: 100%" sur html et body avec cette solution !

      body {
        margin: 0;
      }

      table {
        box-sizing: border-box;
        border-collapse: collapse;
        border: 1px solid black;

        // on indique directement height: 100vh
        // (100% de la viewport height, donc 100% de la hauteur de la
        // fenêtre du navigateur)

        height: 100vh;
        width: 100%;

      }
    </style>
  </head>
</html>
```

```
        td {
            vertical-align: middle;
            box-sizing: border-box;
            width: 50%;
        }

        tr td:nth-child(1) {
            background-color: darkkhaki;
            border-right: 1px solid grey;
        }

        tr td:nth-child(2) {
            background-color: lightpink;
            border-left: 1px solid grey;
        }
    </style>
</head>
<body>
    <table>
        <tr>
            <td>First cell</td>
            <td>Second cell</td>
        </tr>
    </table>
</body>
</html>
```

echap  
:wq  
enter

firefox responsive.html