


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

<body>
  <h1>Flexible Boxes</h1>

  <div class="flex-container">
    <div>1</div>
    <div>2</div>
    <div>3</div>
    <div>4</div>
    <div>5</div>
    <div>6</div>
    <div>7</div>
    <div>8</div>
  </div>

  <p>Try to resize the browser window</p>
  <p>A containr with "flex-wrap: nowrap;" will never wrap its items.</p>
  <p><strong>Note:</strong> Flexbox is not supportd in Internet Explorer
  10 or earlier versions</p>
</body>

</html>
```

CSS Flexbox Layout Module

- , 4
 - Block
 - Inline
 - 2 Table
 - Positioned
- float positioning

Browser Support

가 .(Chrome, Internet Explorer/Edge, Firefox, Safari, Opera)

Flexbox Elements

(flex container)

```

<!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>Flex Container</title>
  <style>
    .flex-container {
      /* parent element */
      background-color: dodgerblue;
      display: flex;
    }

    .flex-container>div {
      /* direct child elements of the flexible container = flexible
items */
      border: 2px solid green;
      background-color: #f1f1f1;
      margin: 10px;
      padding: 20px;
      font-size: 30px;
    }
  </style>
</head>

<body>

  <!-- .flex-container>div*3 -->
  <div class="flex-container">
    <div>1</div>
    <div>2</div>
    <div>3</div>
  </div>

  <p>A Flexible Layout must have a parent element with the
<em>display</em> property set to <em>flex</em>.</p>

  <p>Direct child element(s) of the flexible container automatically
becomes flexible items.</p>

</body>

```

</html>

„ CSS, Flexbox,

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