

CSS Flexbox - Flex Items

- description : CSS Lists,
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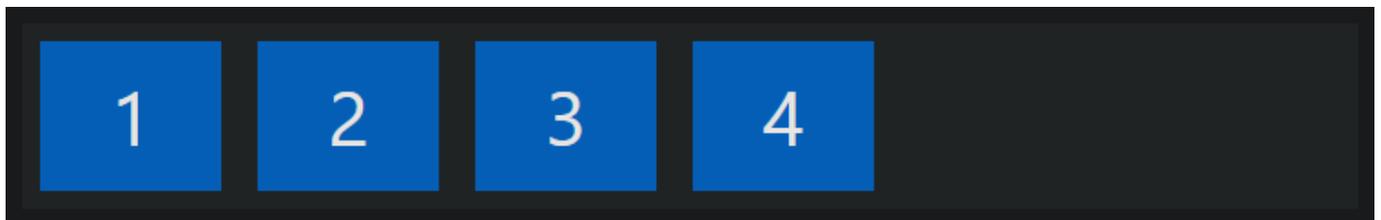
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[CSS Flexbox - Flex Items](#)

Child Elements (Items)

flex container

flexible (flex) items가



flex container

4

flex items

```
<style>
.flex-container {
  display: flex;
  background-color: #f1f1f1;
}

.flex-container > div {
  background-color: Dodgerblue;
  color: #fff;
  width: 100px;
  margin: 10px;
  text-align: center;
  line-height: 75px;
  font-size: 30px;
}
```

```
</style>
</head>
<body>

  <h1>Flexible Items</h1>

  <div class="flex-container">
    <div>1</div>
    <div>2</div>
    <div>3</div>
    <div>4</div>
  </div>

  <p>All direct children of a flexible container becomes flexible items.</p>
</body>
</html>
```

flex item

- order
- flex-grow
- flex-shrink
- flex-basis
- flex
- align-self

The order Property

order flex items



order flex item , 0

Example

/order/ flex items

```
<style>
  .flex-container {
```

```

    display: flex;
    align-items: stretch;
    background-color: #f1f1f1;
  }

  .flex-container>div {
    background-color: Dodgerblue;
    color: white;
    width: 100px;
    margin: 10px;
    text-align: center;
    line-height: 75px;
    font-size: 30px;
  }
</style>
</head>

<body>

  <h1>The order Property</h1>

  <p>Use the order property to sort the flex items as you like:</p>

  <div class="flex-container">
    <div style="order: 3">1</div> <!-- 1           -->
    <div style="order: 2">2</div> <!-- 2           -->
    <div style="order: 4">3</div> <!-- 3           -->
    <div style="order: 1">4</div> <!-- 4           -->
  </div>

</body>

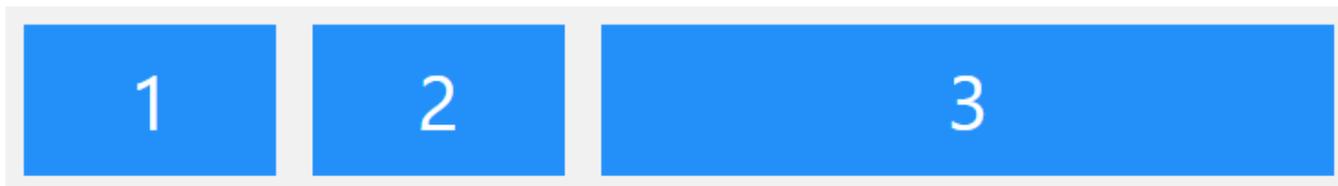
```

The flex-grow Property

flex-grow

flex item

flex items



, 0 .

```

<style>
  .flex-container {
    display: flex;
    align-items: stretch;
  }

```

```
background-color: #f1f1f1;
}

.flex-container>div {
background-color: dodgerblue;
color: white;
margin: 10px;
/*      가      */
text-align: center;
line-height: 75px;
font-size: 30px;
}
</style>

</head>

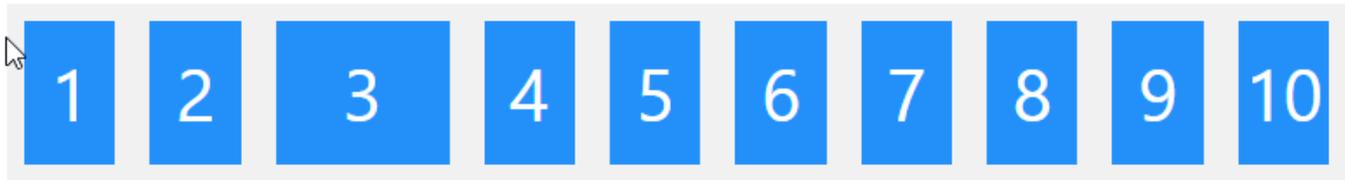
<body>
<h1>The flex-grow Property</h1>

<p>Make the third flex item grow eight times faster than the other flex
items:</p>

<div class="flex-container">
<div style="flex-grow: 1">1</div>
<div style="flex-grow: 1">2</div>
<div style="flex-grow: 8">3</div>
<!-- 3      1 , 2      8
. -->
</div>
</body>
```

The flex-shrink Property

flex-shrink flex item flex item



, 1 .

Example

flex item

flex items

```
<style>
  .flex-container {
    display: flex;
    align-items: stretch;
    background-color: #f1f1f1;
  }

  .flex-container>div {
    background-color: dodgerblue;
    color: white;
    width: 100px;
    margin: 10px;
    text-align: center;
    line-height: 75px;
    font-size: 30px;
  }
</style>
</head>

<body>
  <h1>The flex-shrink Property</h1>

  <p>Do not let the third flex item shrink as much as the other flex
  items:</p>

  <div class="flex-container">
    <div>1</div>
    <div>2</div>
    <div style="flex-shrink: 0">3</div>
    <div>4</div>
    <div>5</div>
    <div>6</div>
    <div>7</div>
    <div>8</div>
    <div>9</div>
    <div>10</div>
  </div>
</body>
```

„ [CSS](#), [Flexbox](#), [Flex](#), [items](#)

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