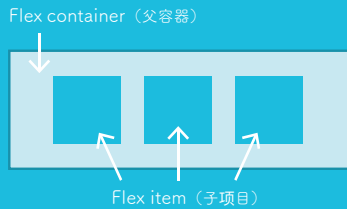


# CSS Flexbox Cheatsheet

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Zhengyang翻译

## 基本构造



## 示例

### HTML

```
<div class="container">
  <div class="item">1</div>
  <div class="item">2</div>
  <div class="item">3</div>
  <div class="item">4</div>
</div>
```

### CSS

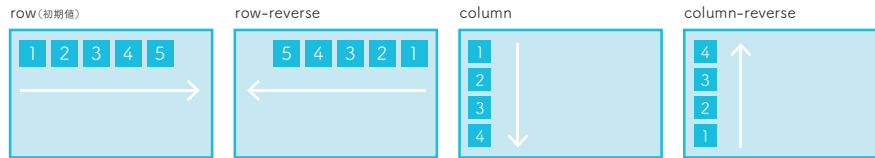
```
.container { display: flex; }
```

### CSS (内联元素inline)

```
.container { display: inline-flex; }
```

## Flex 容器 (父容器)

**flex-direction** ... 子项目的排列方向 例 `.container { flex-direction: row; }`



**flex-wrap** ... 子项目多行 例 `.container { flex-wrap: wrap; }`

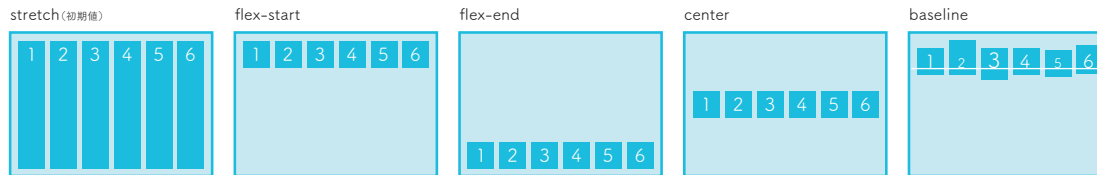


**flex-flow** ... flex-direction和flex-wrap一起指定 例 `.container { flex-flow: row wrap; }`

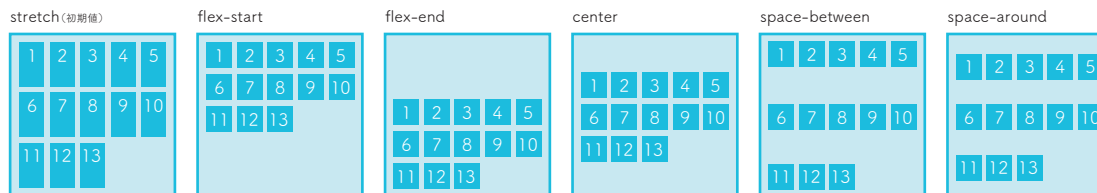
**justify-content** ... 水平对齐 例 `.container { justify-content: flex-end; }`



**align-items** ... 垂直对齐 例 `.container { align-items: center; }`



**align-content** ... 多行对齐 例 `.container { align-content: space-between; }`



## Flex 项目 (子项目)

**order** ... 顺序指定 例 `.item { order: 2; }`



**flex-grow** ... 子项目延伸比率

例 `.item2 { flex-grow: 2; }`



**flex-shrink** ... 子项目收缩比率

例 `.item2 { flex-shrink: 2; }`



**flex-basis** ... 子项目的基本宽度

例 `.item1 { flex-basis: 200px; }`

**flex** ... flex-grow、flex-shrink、flex-basis一起指定

例 `.item1 { flex: 0 1 30%; }`

**align-self** ... 子要素垂直对齐

例 `.item2 { align-self: flex-end; }`

