

Spalte 1 + 2		Spalte 3
Spalte 1	Spalte 2	Spalte 3
Spalte 1	Spalte 2 + 3	

Spalte 1 + 2

Spalte 3

Spalte 1

Spalte 2

Spalte 1

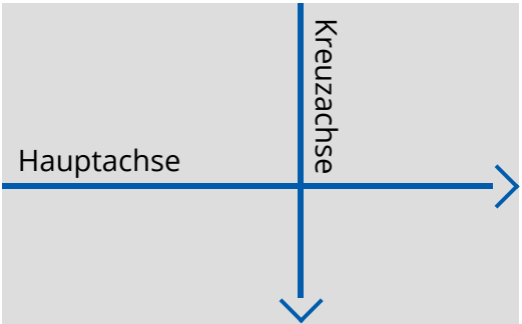
Spalte 2 + 3

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

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

Hauptachse

Kreuzachse



```
.container {  
  display: flex;  
  flex-direction: row;  
}
```

1

2

3

```
.container {  
  display: flex;  
  flex-direction: column;  
}
```

1

2

3

```
.container {  
  display: flex;  
  flex-wrap: nowrap;  
}
```

1

2

3

4



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

1

2

3

4

```
.container {  
  display: flex;  
  flex-wrap: wrap-reverse;  
}
```



The diagram shows a flex container with a white background and a black border. It contains four blue rectangular items. The items are arranged in two rows. The top row contains a single item with the number '4'. The bottom row contains three items with the numbers '1', '2', and '3' from left to right. The items are wrapped from right to left, as indicated by the 'wrap-reverse' property in the code above.

4

1

2

3

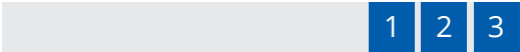
```
.container {  
  display: flex;  
  justify-content: flex-start;  
}
```

1

2

3

```
.container {  
  display: flex;  
  justify-content: flex-end;  
}
```



```
.container {  
  display: flex;  
  justify-content: center;  
}
```



```
.container {  
  display: flex;  
  justify-content: space-between;  
}
```

1

2

3

```
.container {  
  display: flex;  
  justify-content: space-around;  
}
```

A horizontal row of six light gray rectangular boxes. The second, fourth, and sixth boxes from the left are highlighted in dark blue and contain the white numbers 1, 2, and 3 respectively. The spacing between the boxes is uniform, illustrating the 'space-around' flex layout.

1

2

3

```
.container {  
  display: flex;  
  justify-content: space-evenly;  
}
```





```
.container {  
  display: flex;  
  align-items: stretch;  
}
```

A diagram illustrating a flex container. It consists of a horizontal row of three items. Each item is a blue vertical bar with a white number inside. The first bar contains the number '1', the second contains '2', and the third contains '3'. The bars are separated by light gray gaps. The entire row is enclosed in a black border.

1

2

3

```
.container {  
  display: flex;  
  align-items: flex-start;  
}
```

1

2

3

```
.container {  
  display: flex;  
  align-items: flex-end;  
}
```



```
.container {  
  display: flex;  
  align-items: center;  
}
```

1

2

3

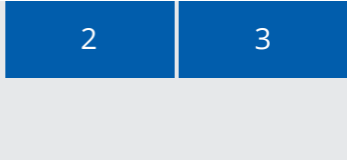
```
.container {  
  display: flex;  
  align-content: stretch;  
}
```

1

2

3

4



```
.container {  
  display: flex;  
  align-content: flex-start;  
}
```

1

2

3

4

```
.container {  
  display: flex;  
  align-content: flex-end;  
}
```

1

2

3

4

```
.container {  
  display: flex;  
  align-content: space-evenly;  
}
```

1

2

3

4



```
.item1, .item2, .item3 {  
  flex-basis: 20%;  
}
```

1

2

1

```
.item1, .item2, .item3 {  
  flex-basis: 20%;  
}  
  
.item1, .item3 {  
  flex-grow: 1;  
}  
  
.item2 {  
  flex-grow: 2;  
}
```

1

2

1

```
.item1, .item2, .item3 {  
  flex-basis: 40%;  
}  
.item1, .item3 {  
  flex-shrink: 1;  
}  
.item2 {  
  flex-shrink: 2;  
}
```

1

2

1