CSS Position
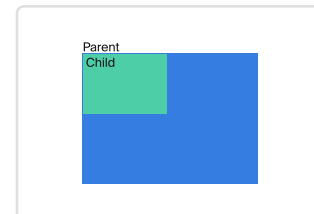
`position: static;`

- Default value of `position`
- Element is positioned according to the normal flow of the document
- Can't use `top`, `right`, `bottom`, or `left` properties

```
<div class="parent">
  <div class="child">
  </div>
</div>
```
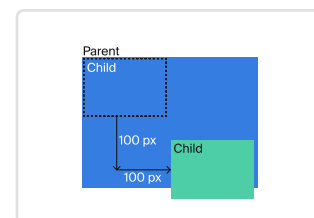
Window

`position: relative;`

- Element is positioned according to normal flow of the document
- Element's position can be offset using `top`, `right`, `bottom`, or `left` properties

```
.child {
  position: relative;
  top: 100px;
  left: 100px;
}
```
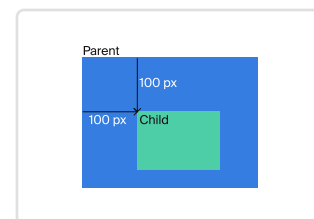
Window

`position: absolute;`

- Element is positioned with respect to the closest parent element with a non-default position
- Element's position within that parent can be offset using `top`, `right`, `bottom`, or `left` properties

```
.parent {
  position: relative;
}

.child {
  position: absolute;
  top: 100px;
  left: 100px;
}
```

Window

`position: fixed;`

- Element is positioned with respect to the browser window
- Element's position can be offset using `top`, `right`, `bottom`, or `left` properties

```
.child {
  position: fixed;
  top: 125px;
  left: 50px;
}
```

Window