



```
class Counter extends React.Component {  
  state = { count: 0 }  
  
  onChange = () => {  
    this.setState({ count: this.state + 1 })  
    this.setState({ count: this.state + 1 })  
    this.setState({ count: this.state + 1 })  
  }  
}
```

// Same as...

```
class Counter extends React.Component {  
  state = { count: 0 }  
  
  onChange = () => {  
    this.setState({ count: this.state + 1 })  
  }  
}
```

// Count = 1



```
class Counter extends React.Component {  
  state = { count: 0 }  
  
  onChange = () => {  
    this.setState((prevState) => ({ count: prevState + 1 })))  
    this.setState((prevState) => ({ count: prevState + 1 })))  
    this.setState((prevState) => ({ count: prevState + 1 })))  
  }  
}  
  
// Count = 3
```