Exactly the same as....

```
class Component extends React.Component {
  ...

  onSomething = ({isCat, name}) => {
    const update = {}
    if (!isCat) {
      update.name = name;
      update.message = 'I might dislike you...'
    }
    update.isComplete = true

    this.setState(update)
  }

  ....
}
```

"Batch Updates"
Read more on Using State Correctly

```
class Counter extends Reac.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 Reac.Component {
  state = { count: 0 }

  onChange = () => {
    this.setState({ count: this.state + 1 })
  }
}

// Count = 1
```