

```
const MyComp = () => {
 const [counter, setCounter] = useState(0);
  const onClick = async () => {
    await fetch ('something');
   ReactDOM.unstable batchedUpdates(() => {
      setCounter(prev => prev + 1);
      setCounter(prev => prev + 1);
   });
```

return <button onClick={onClick}>Click me</button>



Don't do this

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 const [counter, setCounter] = useState(0);
  const onClick = async () => {
    await fetch ('something');
    ReactDOM.unstable batchedUpdates(() => {
      setCounter(prev => prev + 1);
      setCounter(prev => prev + 1);
    } ) ; => render
 return <button onClick={onClick}>Click me</button>
```

Bonus: where is the bug?

```
<Input onChange={e => {
  setStep(prev => prev + e.target.value);
}   }) />
```