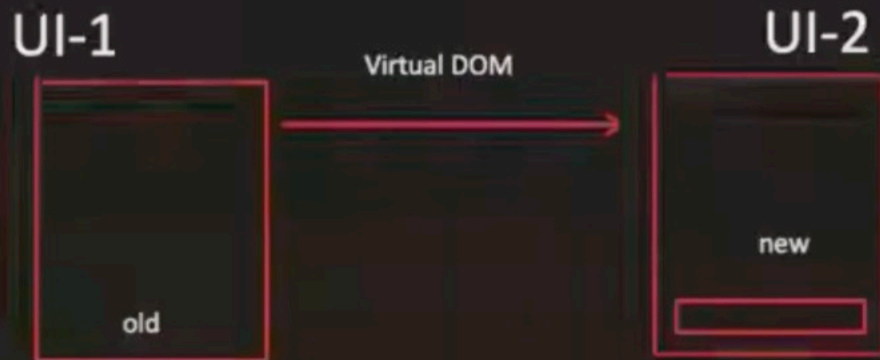


React reconciliation:

Process of updating (efficiently) actual while comparing it to the virtual DOM = reconci.




React-fibre: algorithm behind reconcil.

Diffing algorithm: old dom -> new dom

Eg:

process: teaching (react-fibre)

Lecture 1 = lecture 2 (diffing algo)

Components x 2 => functional 

Class based components:


Lifecycle method / react lifecycle:

3 methods: (class/functional)

-> **componentDidMount()**

=> born/start/new -> 1st time created

-> **componentDidUpdate()**

■ => change/update -> updating the existing one 

-> **componentWillUnmount()**

=> delete/die -> deleted the existing thing

Why was class based not successful?

Why was class based not successful?

Functional based components as well:

Eg: useEffect() => we can see all 3 stages at oe place

R1 R2 R6. R7
C1. C2. C6
