

React -> hooks? -> functions
call ->
Variable change - > rerender ❌
rerender ✅ -> hook (useState()) -> call

let [username , setUsername] = useState()
[variable naam , fn jiski madad se variable ka naam change hoga]
variable -> state (In react)

Dynamic variables -> let ❌ , useState() ✅

increase

0

Click -> 0 -> 1 -> 2-> 3 -> ...

Why just 1 parent?
-> faster reconciliation (explore self)

Rerender -> looks like what?

1 -> return (as it is reactDOM)
Rendering ke baad

2-> change happens -> dom ❌
render again -> rerender

rerender -> Dom changes something you need to show
it

Rereder -> refreshing ✅

Huma eyes 👁️ -> ❌

Tool -> react developer tools -> (rerenders)

Memoization ✅ -> yaad rakhna (to remember)
useMemo ❌

Works: Tracking the props -> props changed - reredering ✅

-> props are not changed - ❌

