arr [1,2,3,4]

foo(arr) → clone [1,2,3,4]

foo(arr, 3) → [2,3,4]

foo(arr) → clone

narr = arr.slice(0)

foo(arr, n){ if n==null { } else { arr.slice(arr.length-n) } }

arr.slice(2)

If n > arr.length → 0

first n elements

Math.abs(n)

3 min

T.C

S.C

Creat redux demo

Src

Compont

Bat.js

redux

batReducer.js

store.js

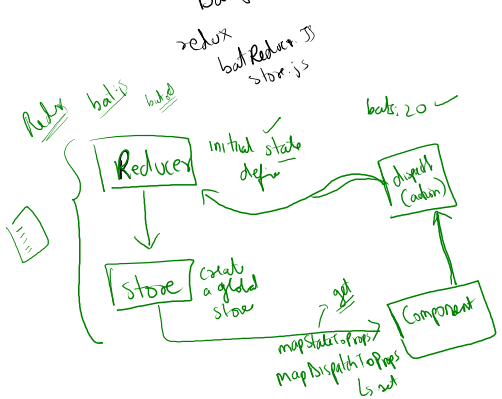
combined Reducer

{ ball: { balls: 50 }, bat: { bats: 50 } }

bat Redux

state { bats → 3 }

3



Store

useState(20)

Reducer → state

Store → global

Action

Dispatch

normal JS obj { type: buy_bat, payload }

reducer

buy

sell_bat