a = [{ id :1 , name: Ram } , { id :2 , name : Shyam }]

b = [{ id :1 , name: Lakhan } , { id :2 , name : Himansho }]

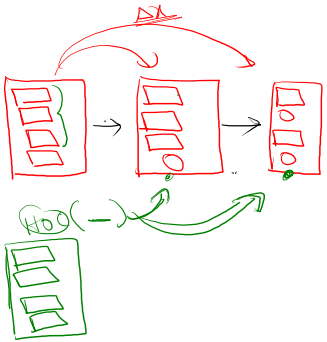
o/p = [ ]

traverse on a

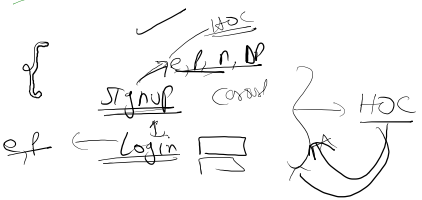
~~a.id~~ o/p[a[i] . id - 1] = { id : 1 } name push Ra.

if 1

push



dry X



Redux

MSTP → { k:v }

MDTP → { fn }

HOC

props: { k:v , fn }

prop.k = .fn

} Button({ k, fn })

connect (MSTP, MDTP) (Button)

logic