Kadane's Algo → maximum som sob-arcray

NC2 → N(N-1)

NC2 → N(N-1)

N [O,N-1]

N [N-1]

N [N

1) Segment Tree

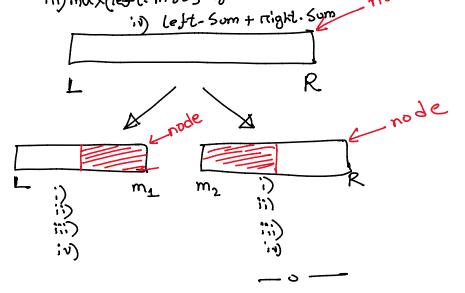
i) max (Left.mps, left. Sum+ right.mps)

1) max (right.mss, right. Sum+ left.mss)

i) max Prefix Sum

ii) max Suffix Som

iii) max(left. mt5, right. mt5, left. mss the right.mps) iii) max Total Sum
iii) left-Sum + right. Sum
V) Sum



Lazy Propagation:

Range Update -> Nlogh -> loght

