

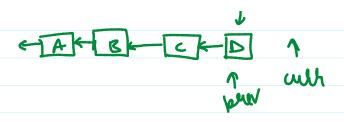
idx=1

1) Reverse a LL

Hendier head

| D > C > B > A

| Head | H



curr-next=p

2) Reverse 2

To Re union

Node Rev (Node n) 5

SP

Node Rev (Node n) 5

Nod

vize, getAt

 \Rightarrow Middle of a UMI) \Rightarrow get At $T(n): O(N^2)$

-> Intervention of LL M = 6 M = 10 M = 6 M = 10 M =

- 7 Size1,2
- > Headstart
- > Compare

