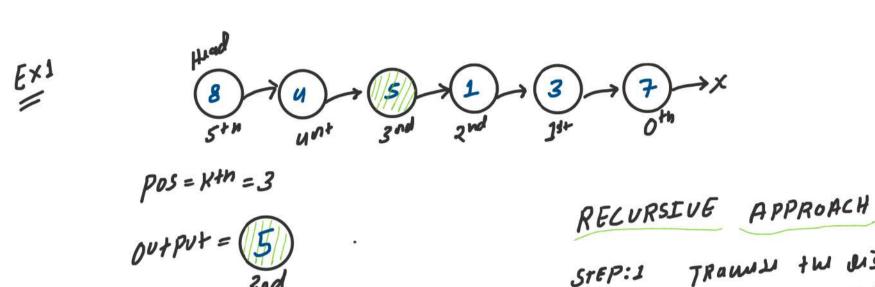
HW 05: Print kth Node from the End (Hacker Rank)



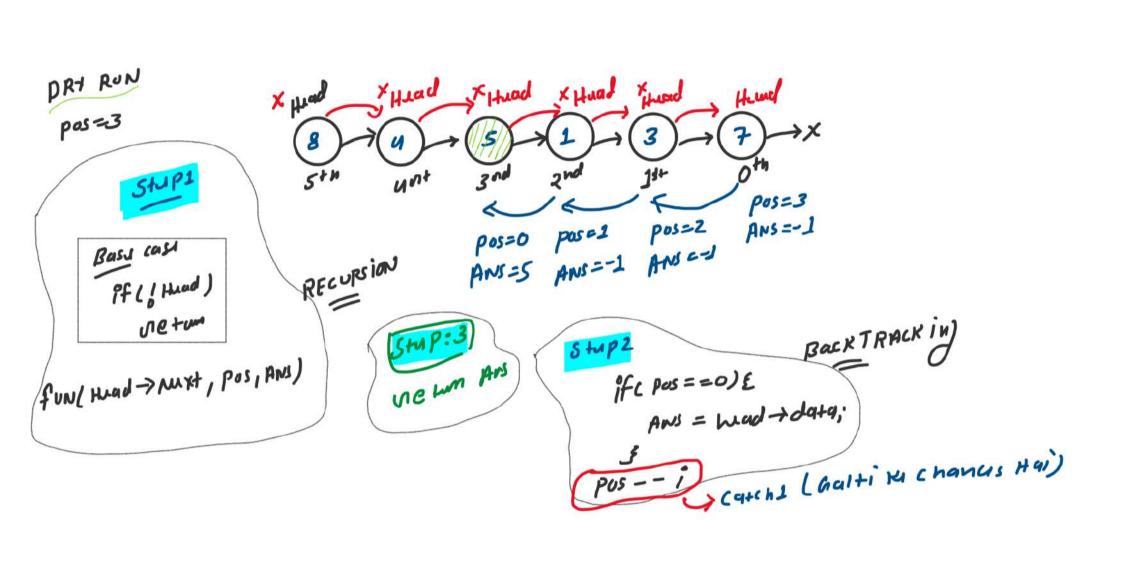
STEP:1 TRAWNI TW Wist from

Huad to Tail

STEP:2 Again Trawni tw Wist from

Tail to [Jab tak pos==0]

STEP:3 RITHM ANS = 5

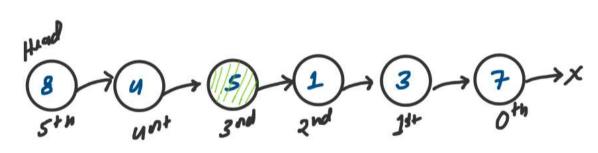


```
.
void solve(SinglyLinkedListNode* head, int &pos, int &ans){
   // Step 1: traverse list from head to tail solve(head->next, nos ass)
        ans = head->data;
int getNode(SinglyLinkedListNode* llist, int positionFromTail) {
        solve(llist, positionFromTail, ans);
        return ans;
```

To Co => O(N)

When N is Numbers of Numbers





ITERATIVE APPROACH

STEP: 1 Gut anyth of dist

Stup:2 subtract sungth - pos'

Stufis Fraunce Wist from Hed to

[] ab tak pos == 0].

