

## Recursive method











Reverse a Linked List | C++ Placement Course | Lecture 22.3 node\* reverseRecursive(node\* &head){ head->next==NULL){ if(head==NULL return head; node\* newhead= reverseRecursive(head->next); head->next->next=head; head->next=NULL; return newhead; 8:22 / 9:02 **☆** ≥ #