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Data Structure



Linked List Chapter- 3 Lec- 06



Merge 2 Sorted linked list 8:30 > PM

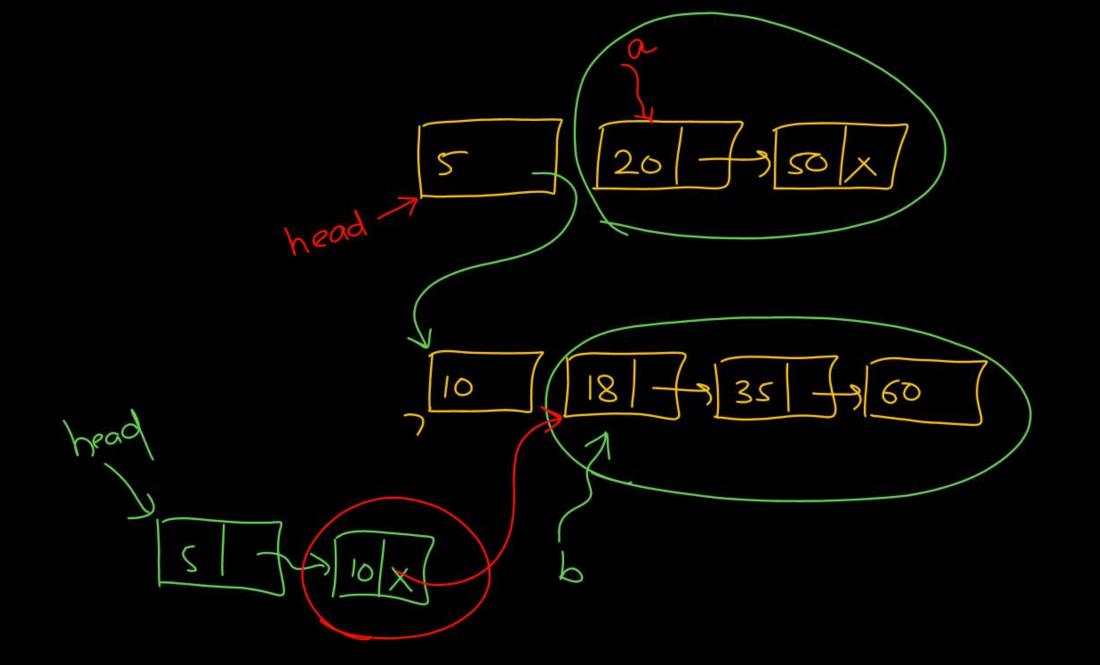
DS

5 - 15 23 + 30 ×

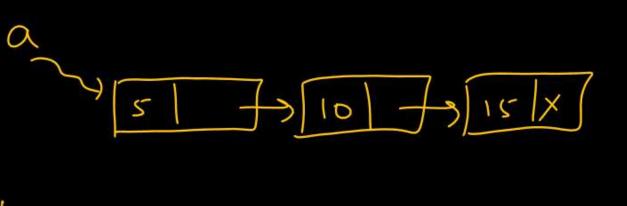
Plin data

10 20 + 35 + 40 ×

head: First mode in res. I.l. tail: Last mode in res. I.l.



9



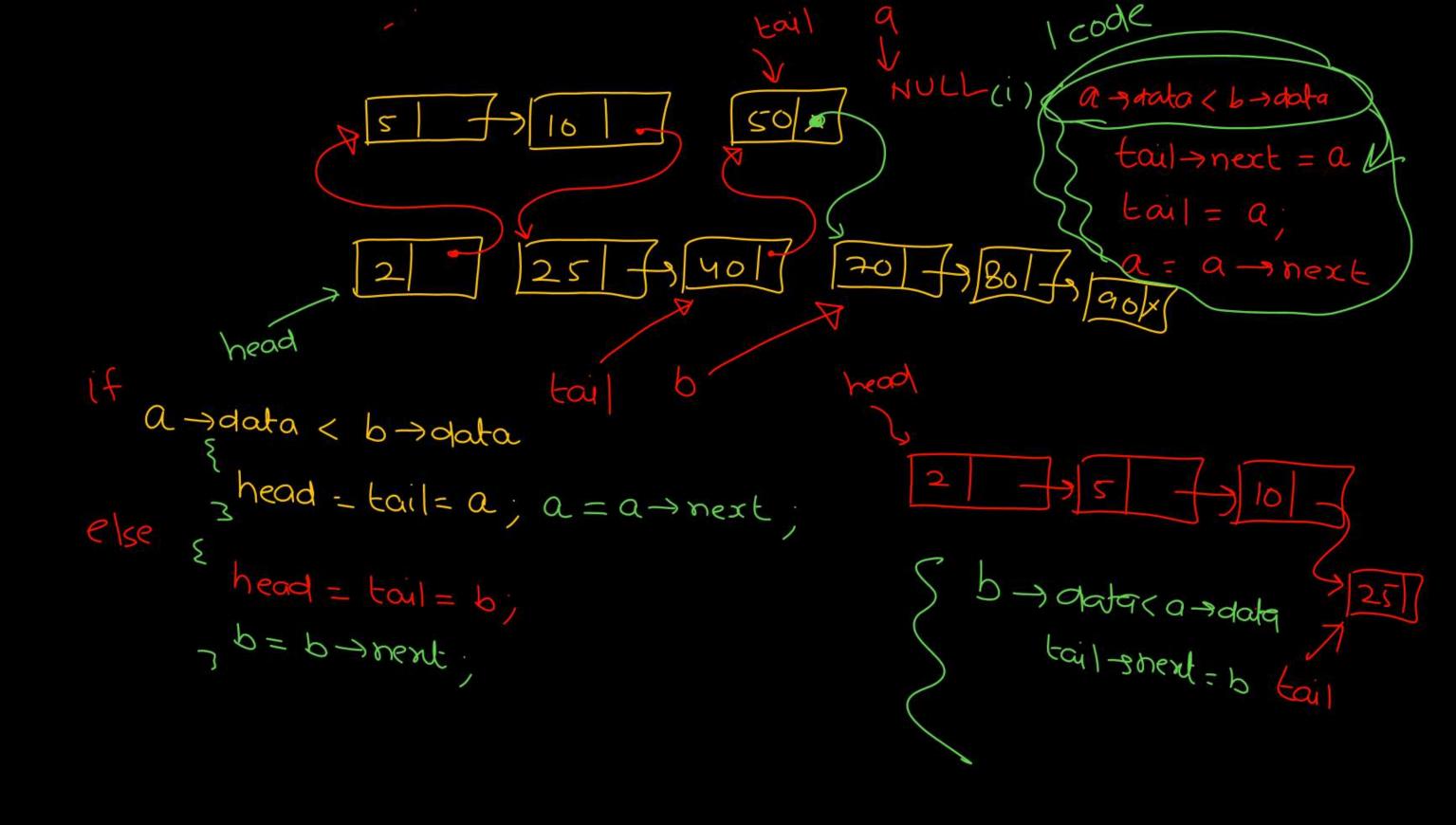
Opp: return a

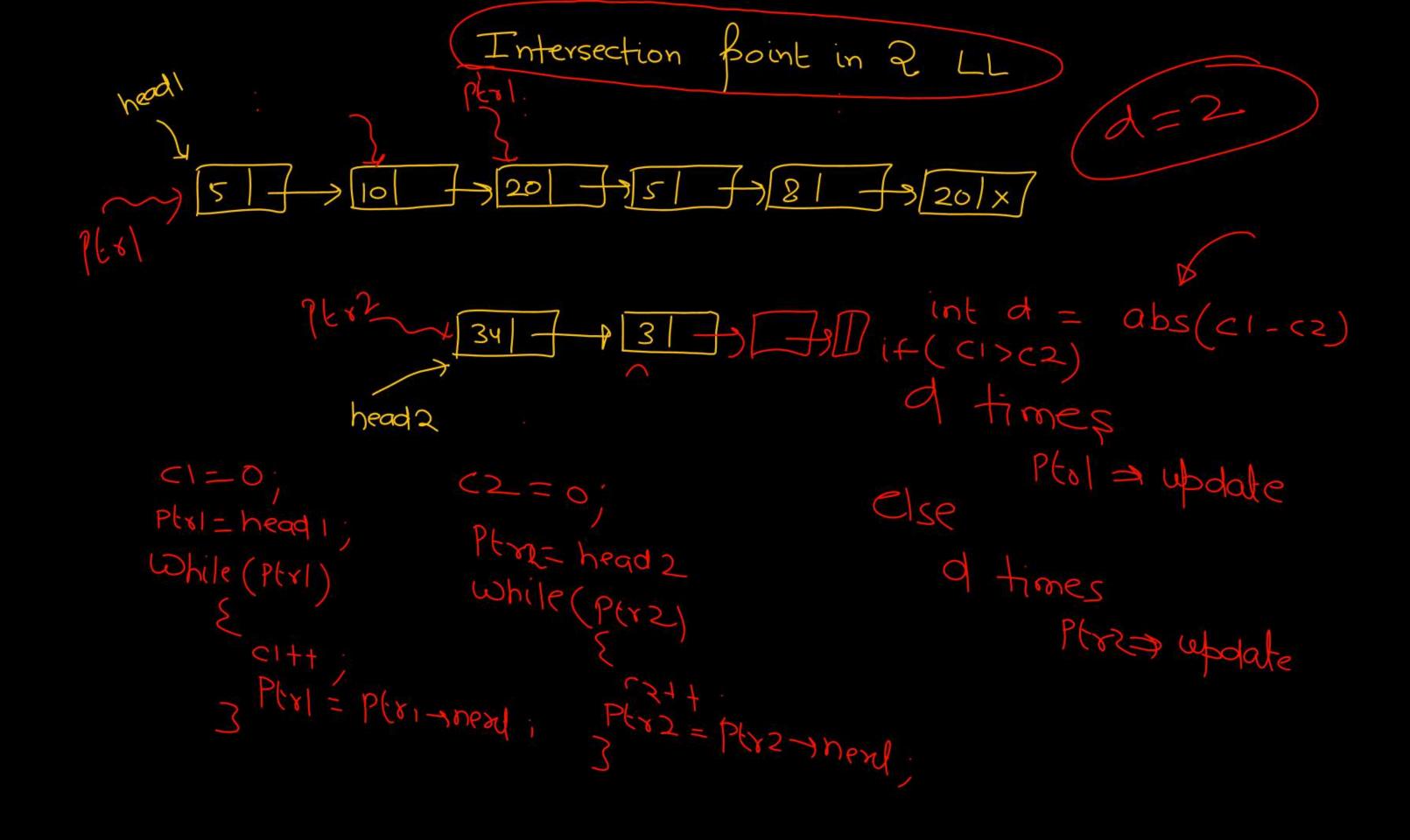
DYNULL

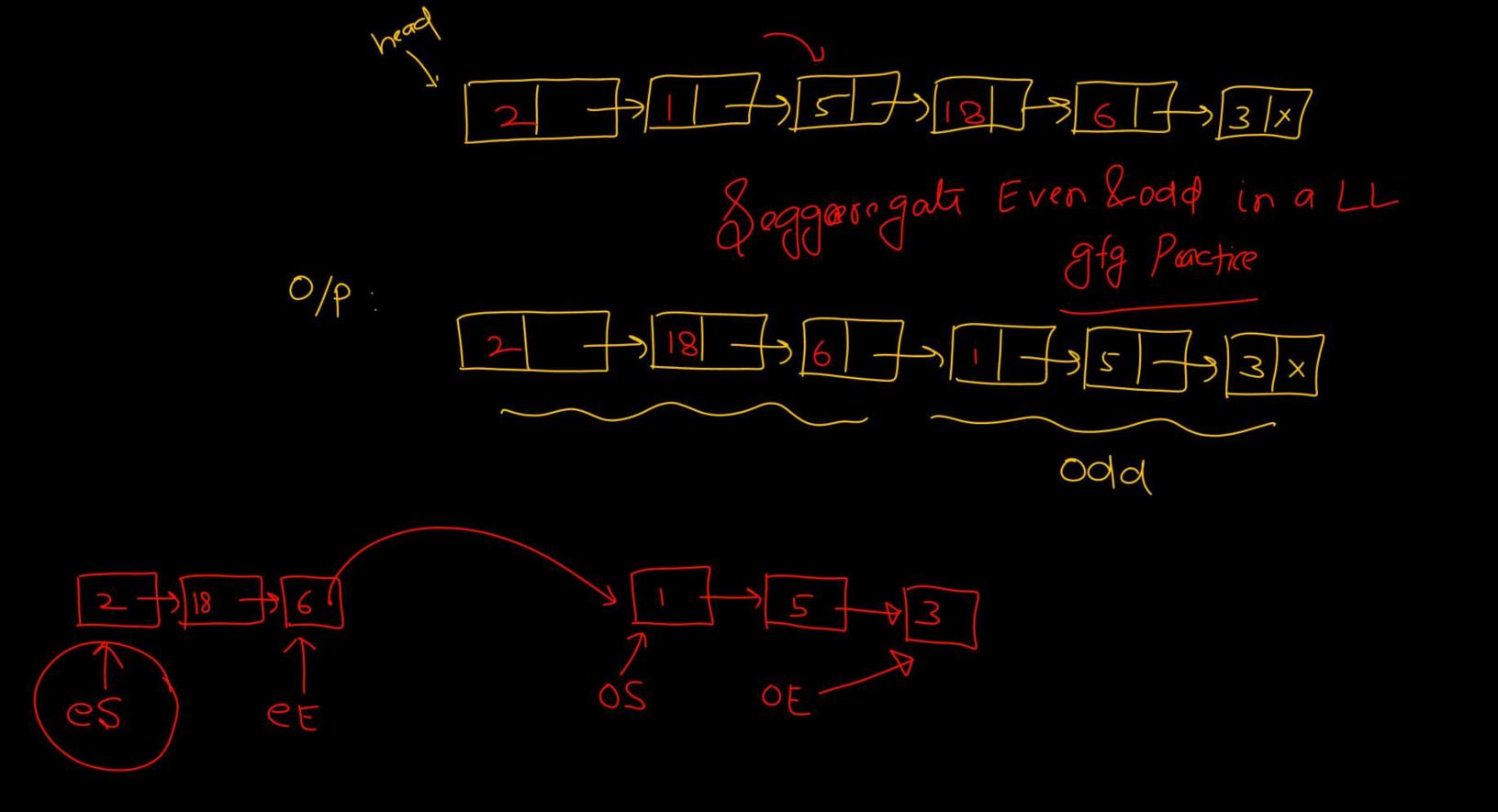
9 JULL

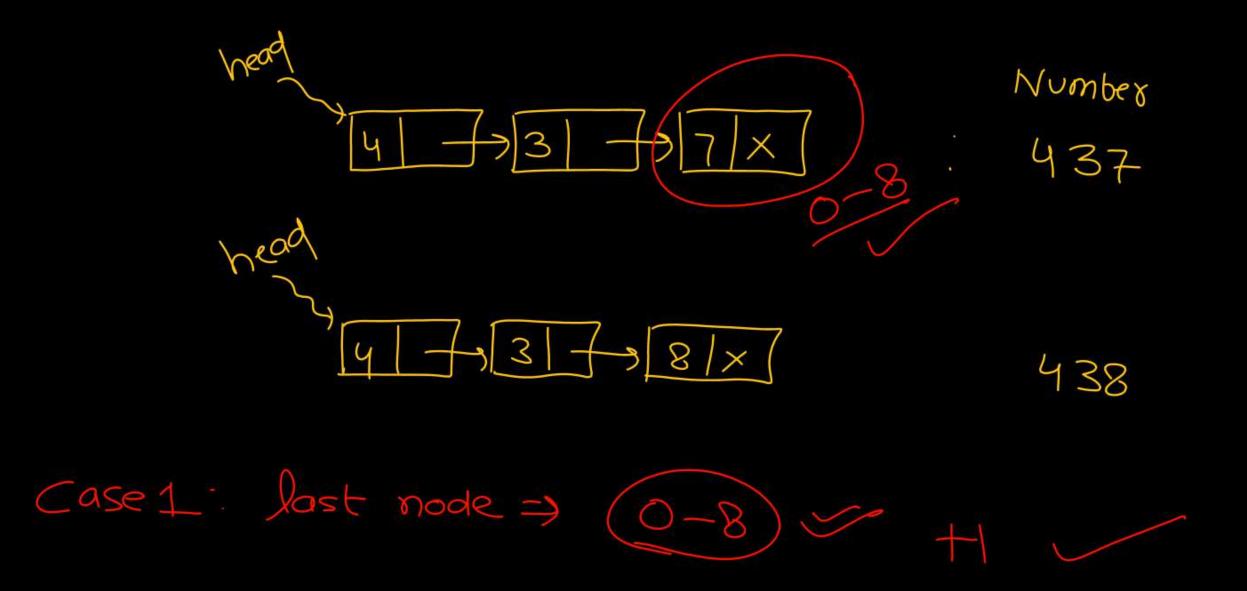
10 7 20 7 30 X

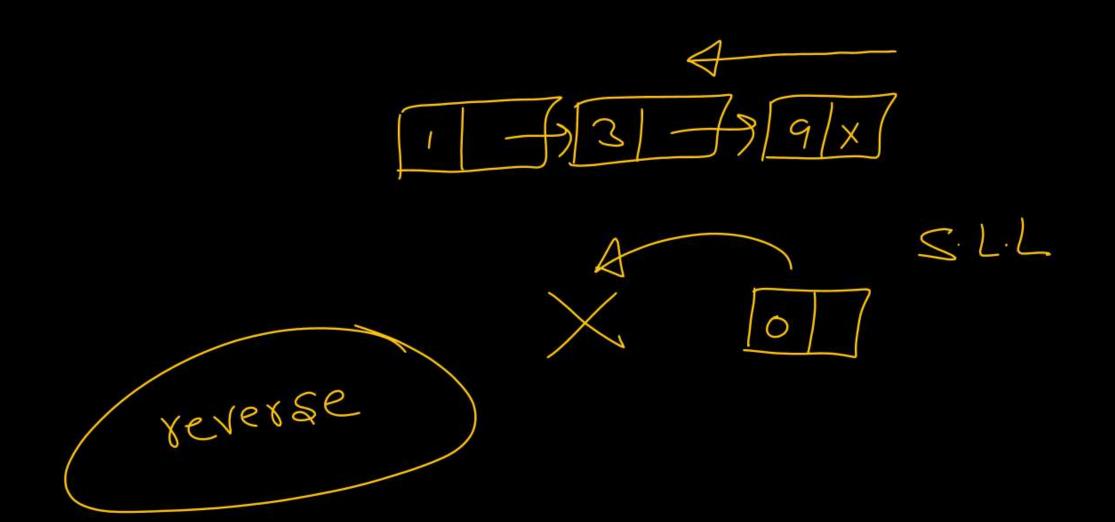
O/P return b



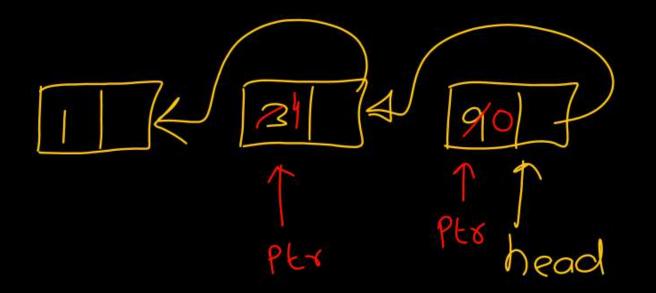


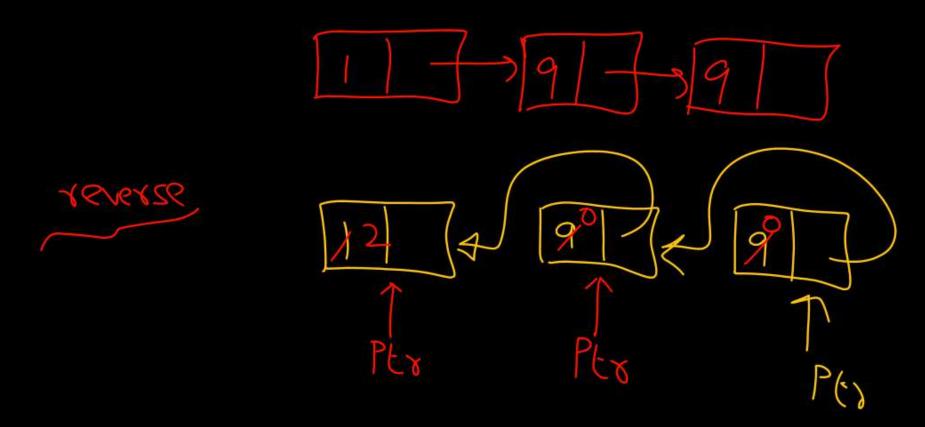


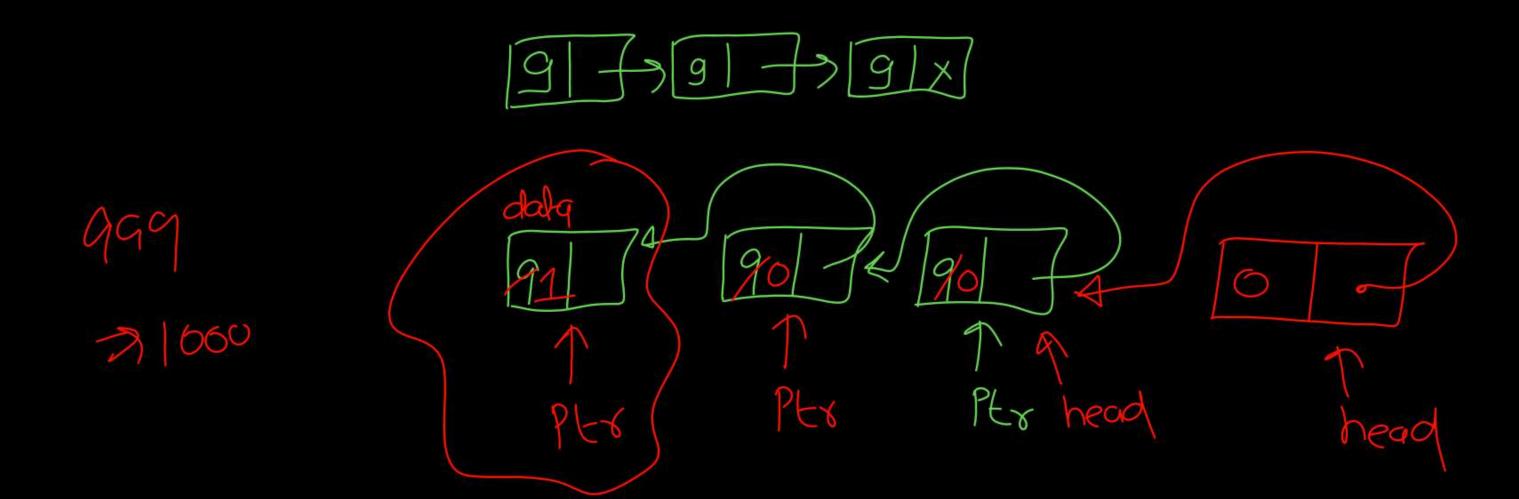




Nead head = reverse (head) DOW first head and 3) reverse the LL







Special

Pto -sdata = -9 & Ptr-snext == NULLY

Add I to Linked list

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