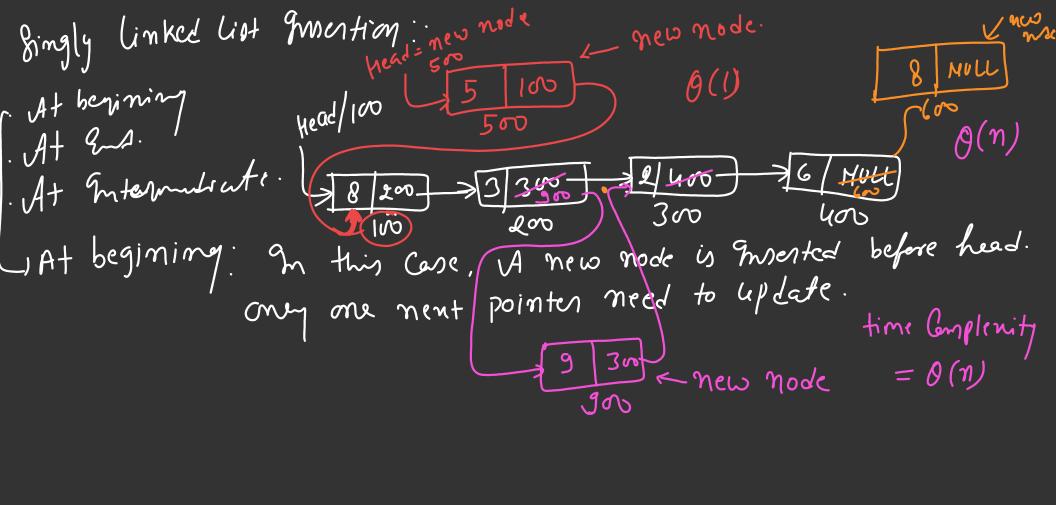
20049 Structures & linked list: This list Consists of nodes in which Each node has a data/value and next pointure to the following element. int x adtrevs Hed/100 200 Struct List-mode int data; Struct Listinade *next;

Sanic operations on Linked list: - gusentian 100/heard. -) Duction 300 -traverse (Struct list_node *head) Struct list-node * (urrect Current = head; While (CARAUT i= NOLL) >9.3 Print ("Current-sdeata)
Current=Current-, next;



Inscription (Thead, int data, int pomition) nesnae=(strut*lim node) Struct node *P, *9, * newnode; new node - desta = desta , he whode P= head; x merting at begining x/ 9f (position = = 1) newnode-next=p; 106 Mead=newnode;

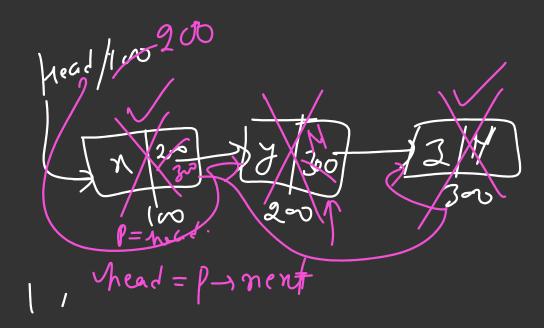
que While (p!=NULL 44 K<ponition) in 300 K++, 9=P; P=P-1 m+x+; 900 9-ment=newnode, newnode-next=P;

Shingly linked list Deletion:

beginning

Menn-Lieta

Menn-Lieta



major = 70 (7 questions) 3 hours

mis/minor = 30/15 (1 hours)

Amignment + viva = 30/15

Submit / 10 mm/M.

mun = 5