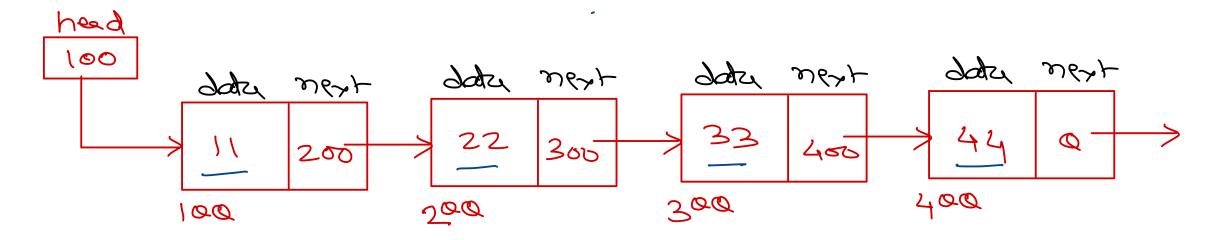


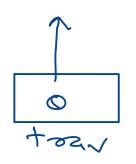
Data Structure & Algorithms

Nilesh Ghule



Singly Linear Linked List - display ()

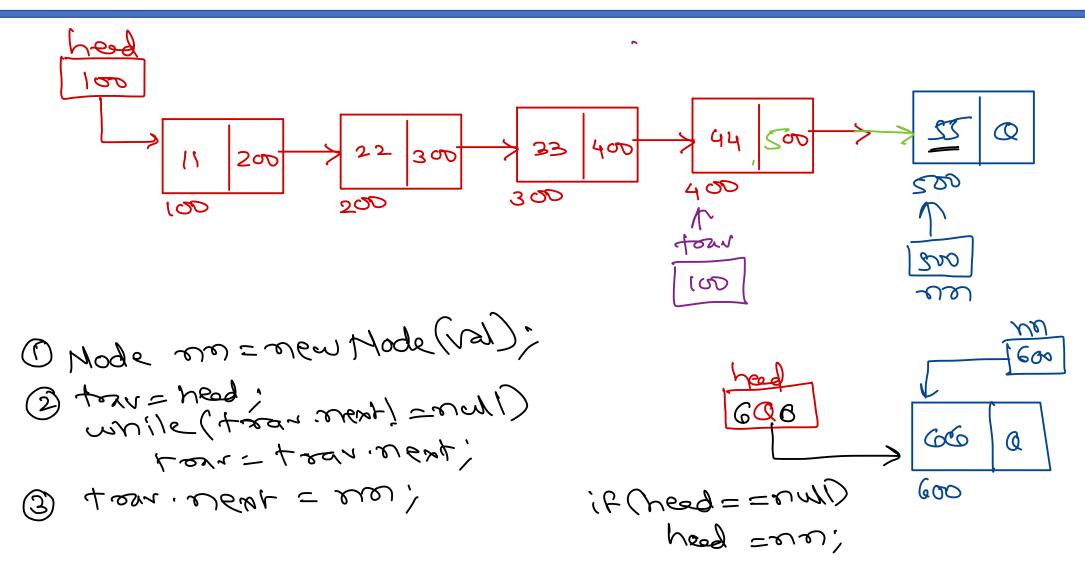




toav = head; while (toav! = oull); toav = toav. next;

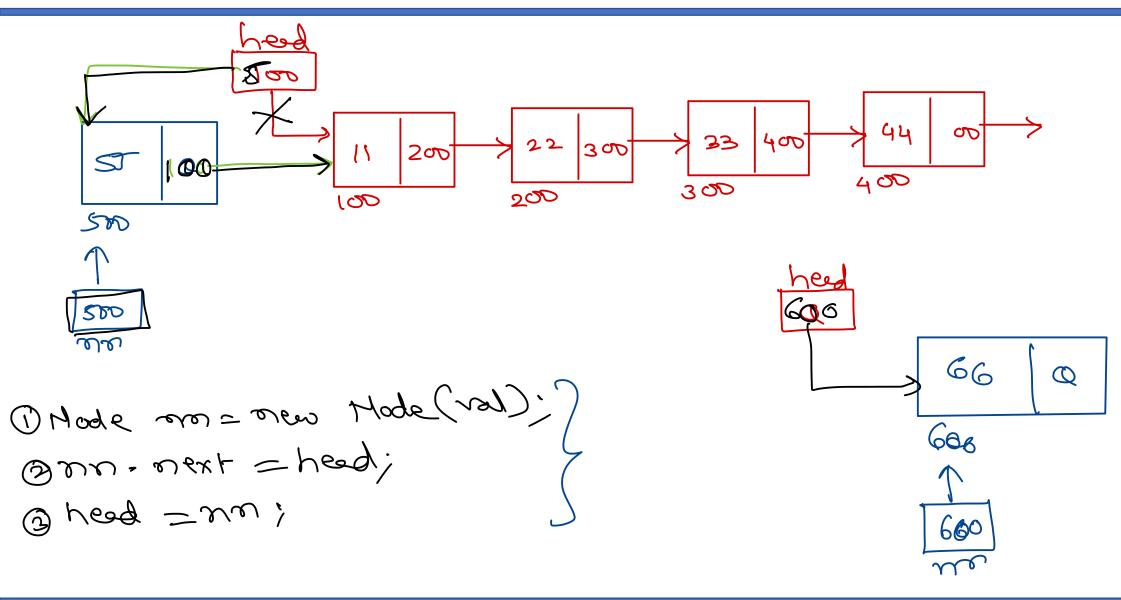


Singly Linear Linked List - add Lost



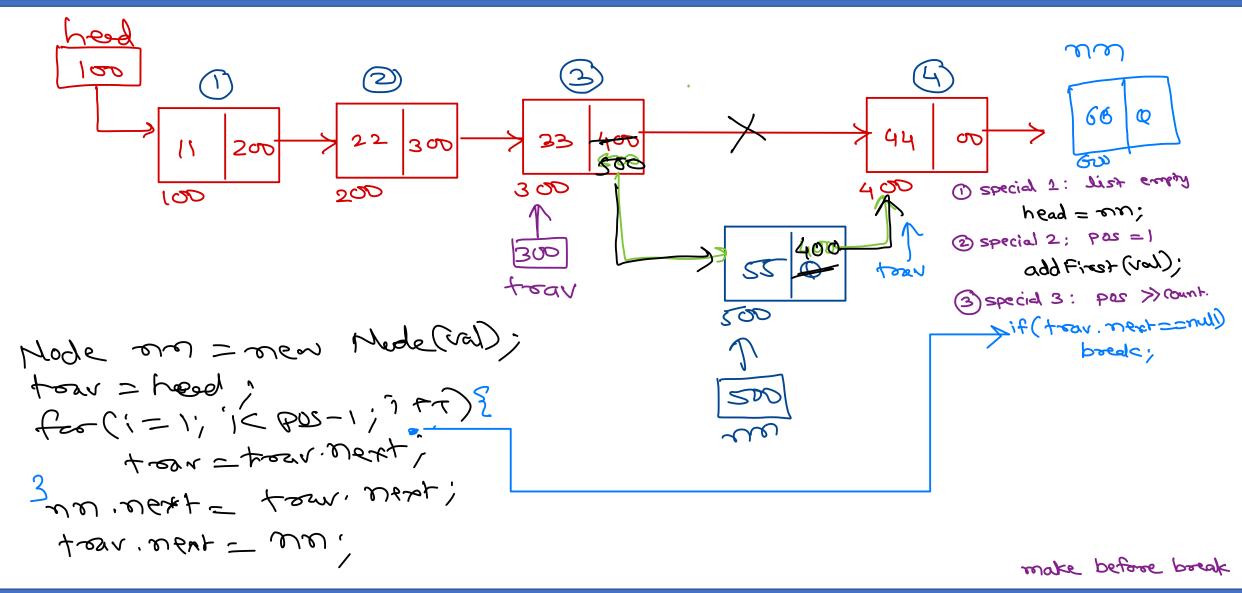


Singly Linear Linked List - add First



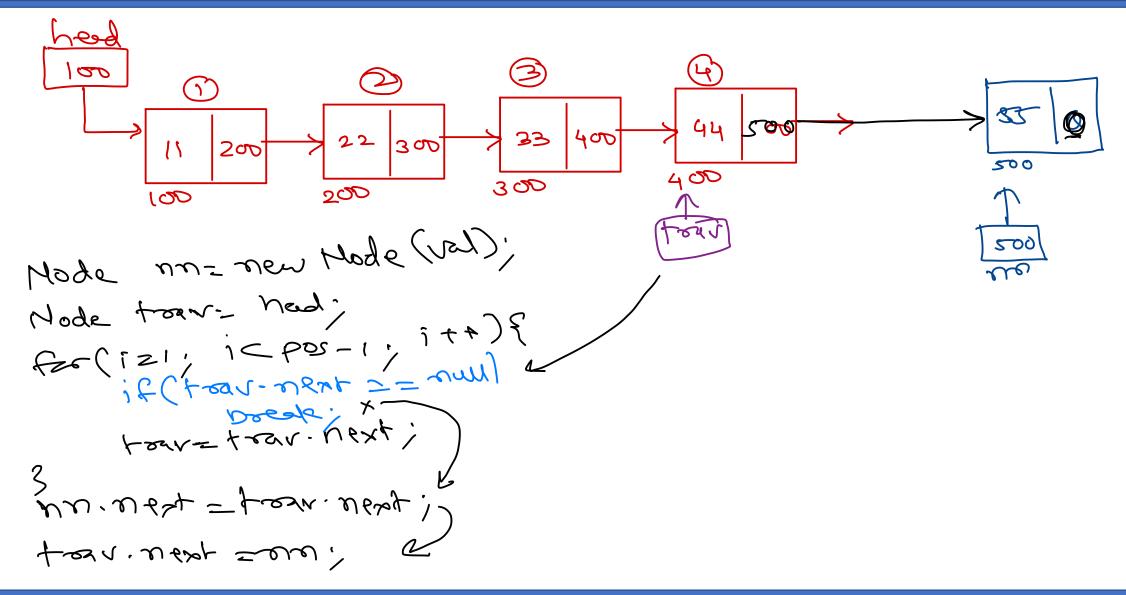


Singly Linear Linked List - add At Pas (55, 4)



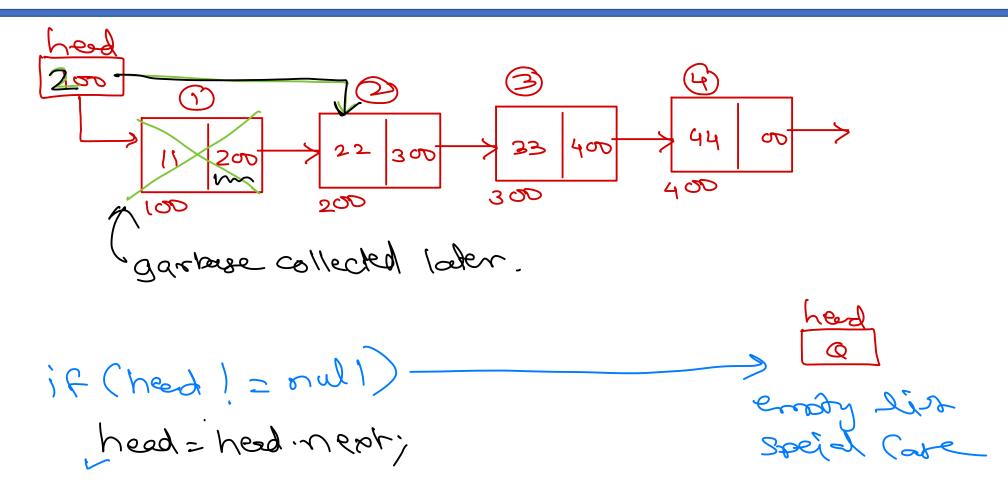


Singly Linear Linked List - add Attos (ST, 10) = Special &



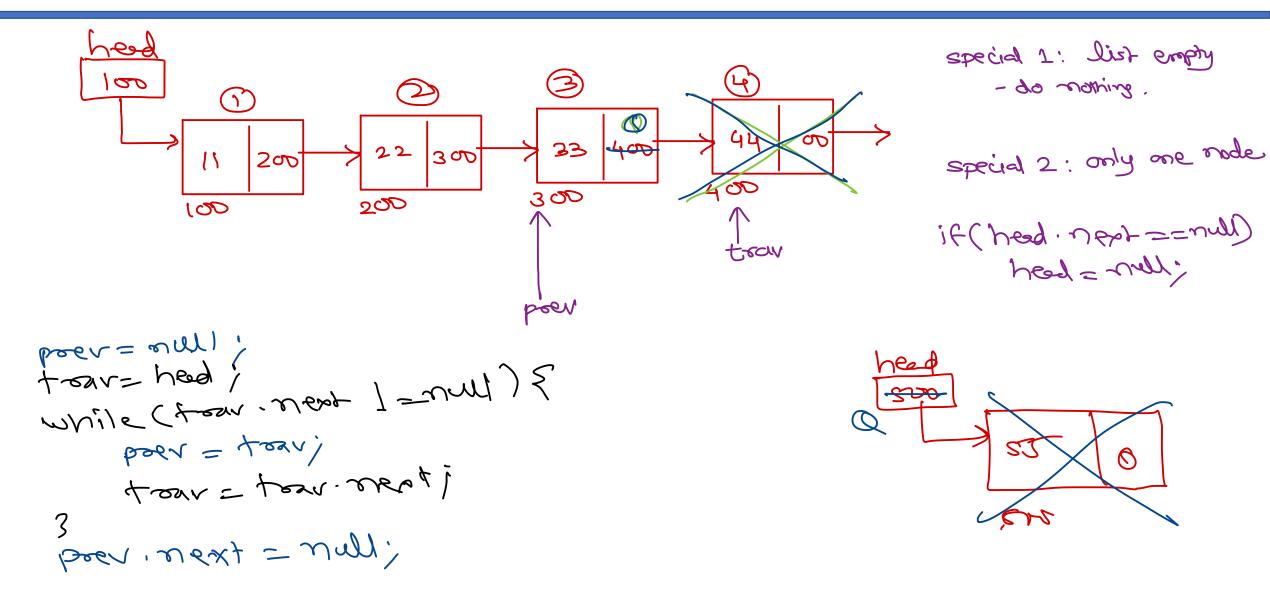


Singly Linear Linked List - del Fight



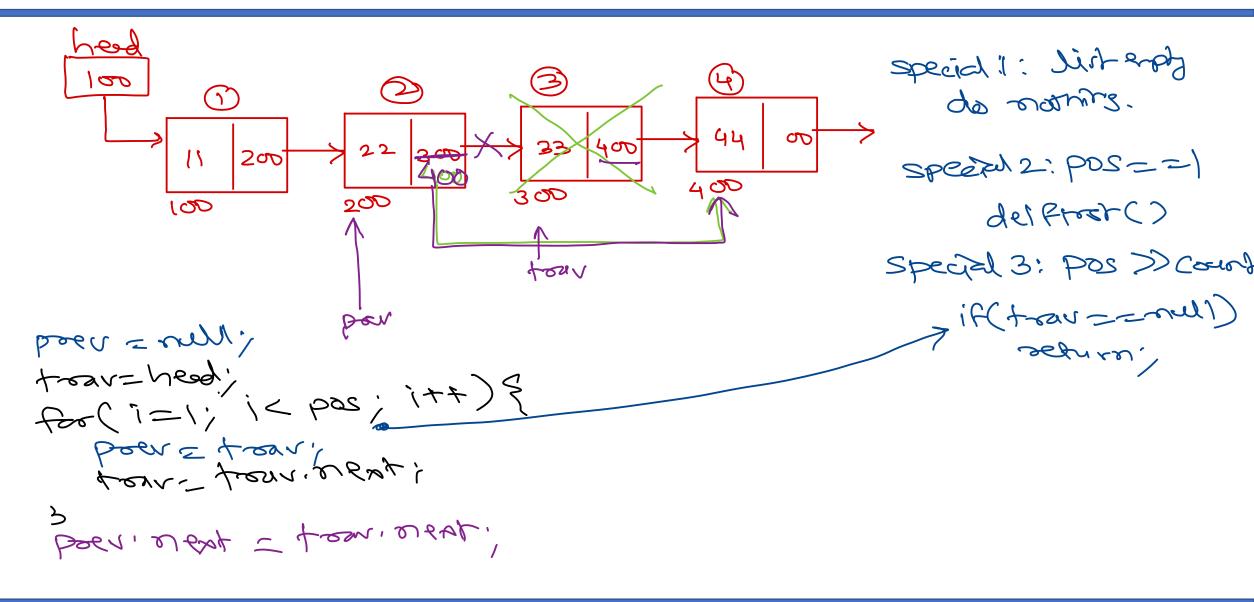


Singly Linear Linked List - del Los ()



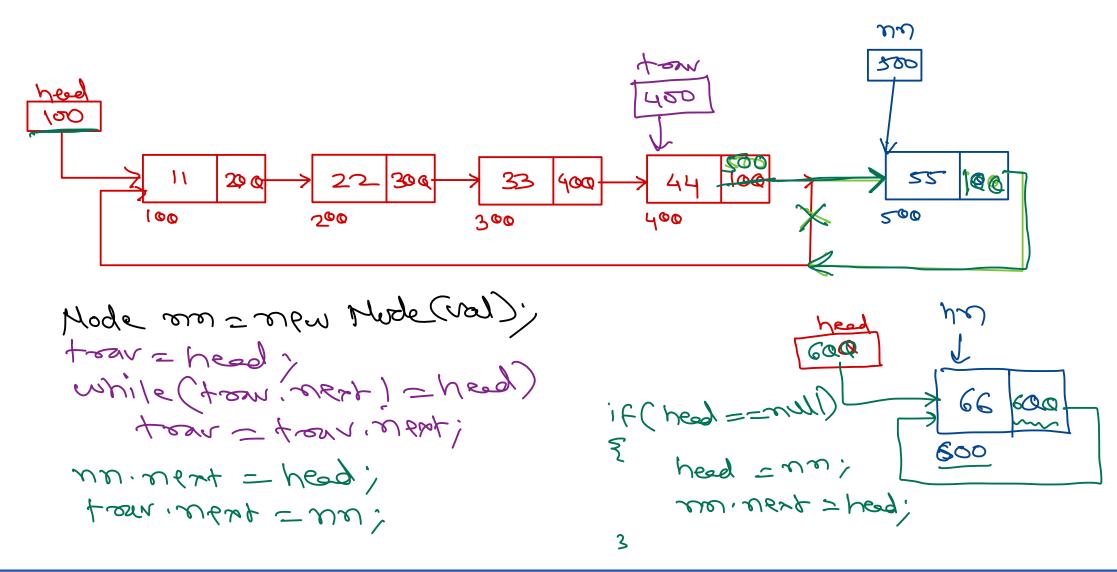


Singly Linear Linked List - Lel At Pos (3)



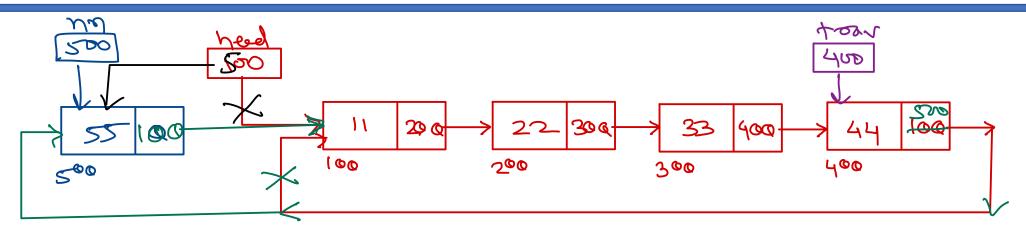


Singly Circular Linked List - add Last()

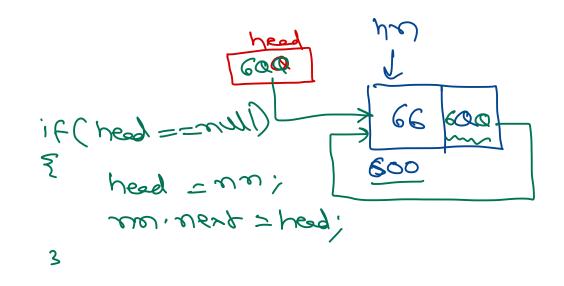




Singly Circular Linked List - add First ()

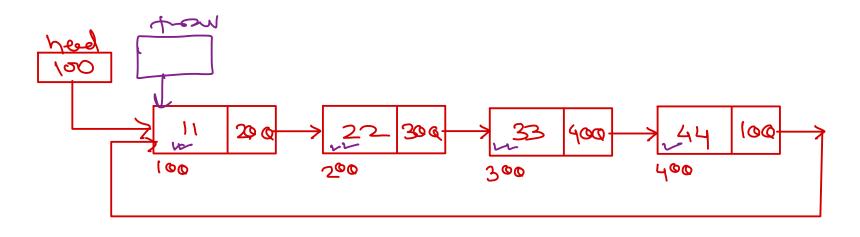


By head = weil (Those = head; A toon what = head; A toon what = head; A toon = head;





Singly Circular Linked List - display ()

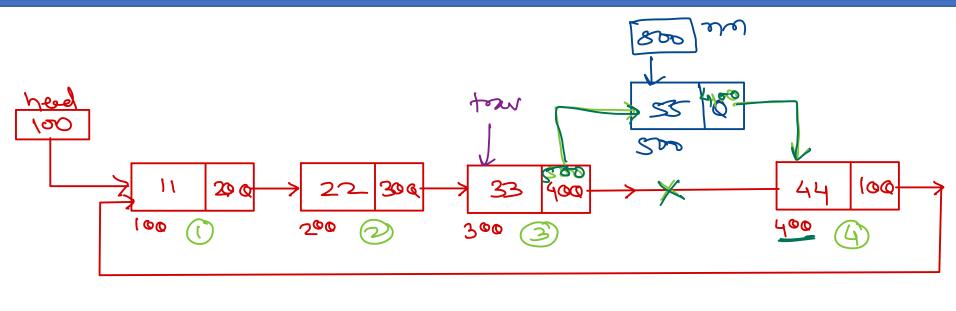


3 while (treat! = head);

head
if list is emply,
So coming



Singly Circular Linked List - 200 At Posces, 42



Mode on = new Mede (val);

toar = head;

toar = troar. next;

toar = troar. next;

toar, next = no;

- 1) special 1: list emply

 head = on;

 2) special 2: Pas = 1

 add First (val);

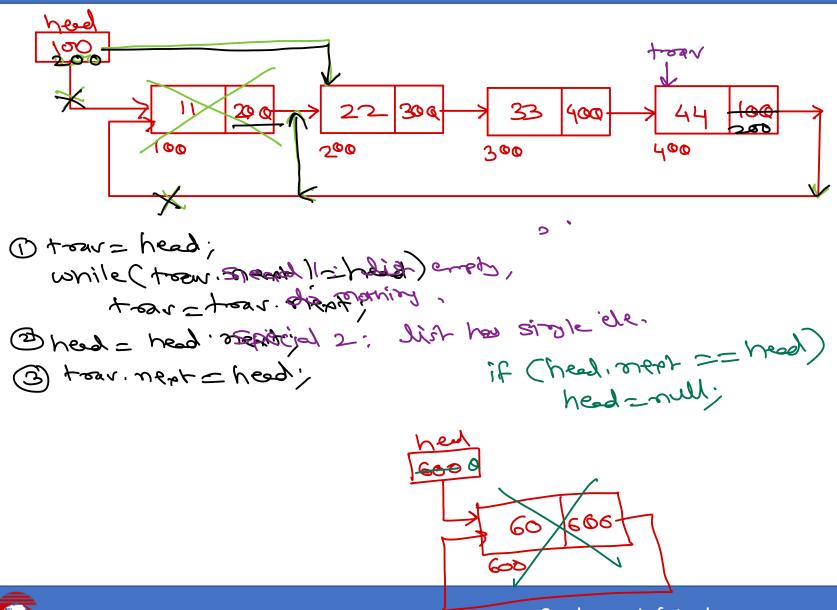
 3) special 3: pas >> count.
 - special 3: Pos months

 if (trav. next==hood)

 break;

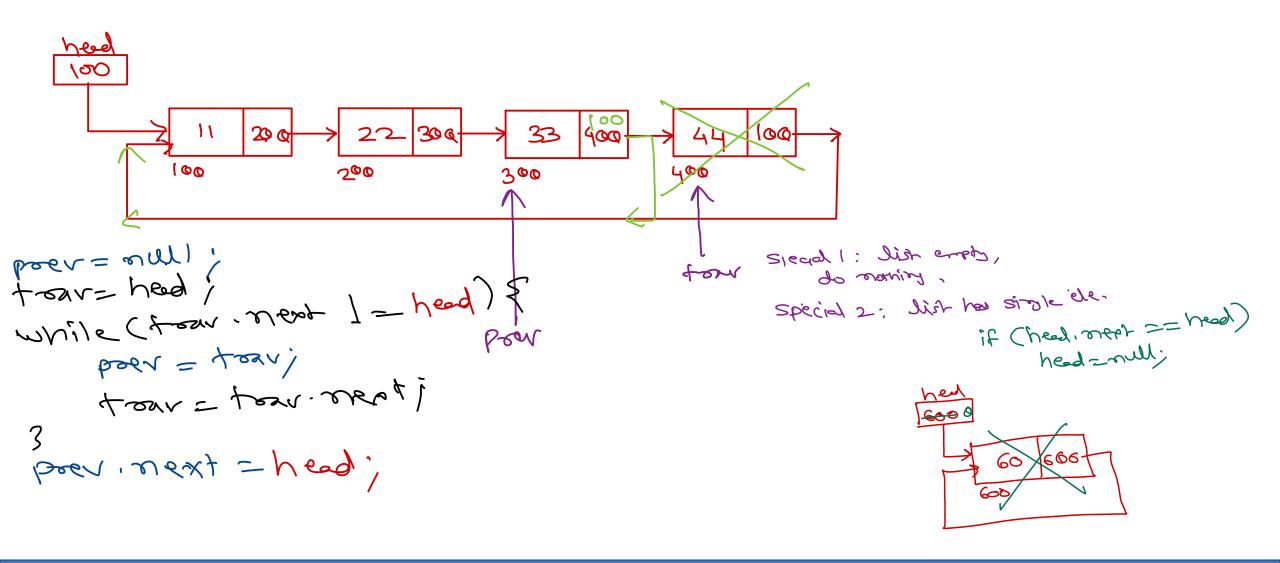


Singly Circular Linked List - delfi-



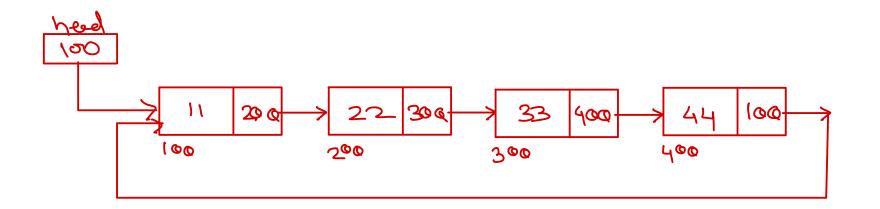


Singly Circular Linked List - del Lost ?



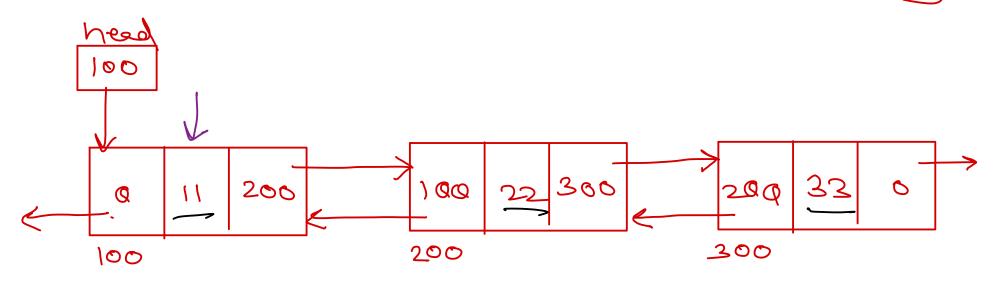


Singly Circular Linked List - 201 At Pos (3)





Doubly Linear Linked List > bidtrectional treaversal. - display fud()



toar = treat;

thoar = treat. obja;

toar = treat. obja;

- anile (tean. west | = ung)
- S bout (Lear gold)!

 (5) rough (Lear jean)





Thank you!

Nilesh Ghule <nilesh@sunbeaminfo.com>

