Collection Losef Logueue Todays Jofic 1-> 18/ Interjace +> Armay list

-> 18/ Interjace +> Linked List

-> Vector (Legacy)

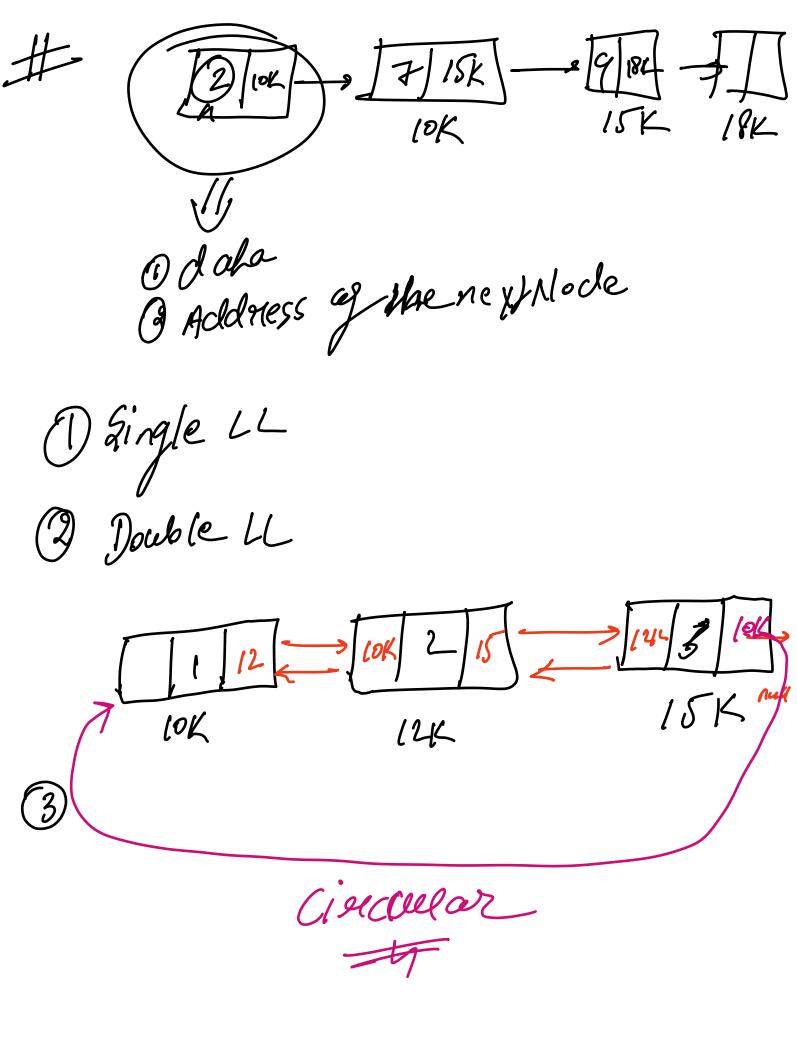
list Interface

Money Cist of Capacity & 3 + 1

1/2/3/4/5/8/9/8/9

RandomAccess Vector Clonable Infersace # Linked List HDLC LACL

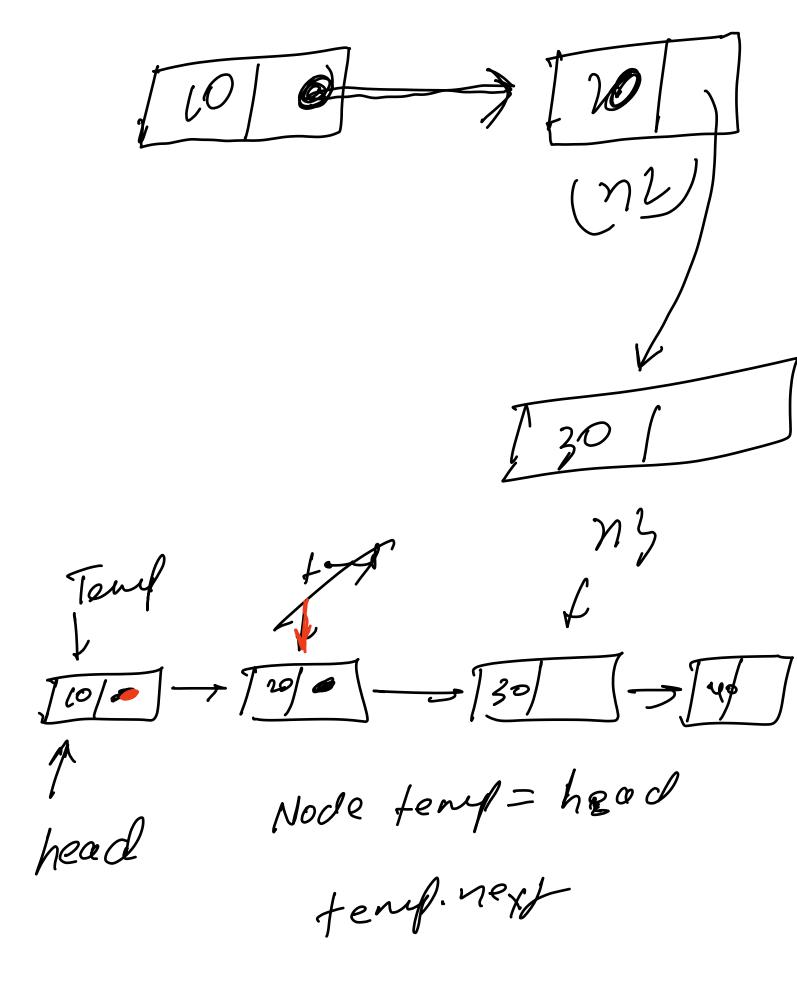
(30) (30)



addfinst()

add Last() # class Node ? int data; Node next;

Node (int data) ? this data = data; this next = null. Mode ne new Mode (lo); Mode nr = new Node (20); $n_1.nex/=n_2$



It class LinkedList Demo & Pablic Stape Node head i Public Static int size of (1) } Mode Temp=head intaige = 0; while (temp!=null) }. Eizett; -> temp = temp. next; refun Lize; 5:3e = 17 3/4 St head

Public Static void insent Node (int ps, int value) Node temps = head; int size = sizeoque); Mode noue pnew Mode (value); if() os < 1)2 gre hogen; if(105> &ize +1){ gre wan; if(pos==1) { node next = head; head = node;

poge(c=1; izfos-1; ige){

femf=lemponext;

3 femf

hode

node-next = temp. next; femp-next = node

3

Pablic Static Void detefellode (int for) } int size = sizeoful ; ig(posk1) 2_ geforn; y(Pos == 1) } heapt-heapt-next; else 3 jorliet; ikfos-tileet? femy)= femy).next; temp. next = temp. next next; Public static void facinfle() 3_ Node Temp = head; while (femp. next = nell) & 5.01/n(temp.data + ""); =) temp=temp. next; soph(temp.dapa).