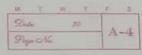
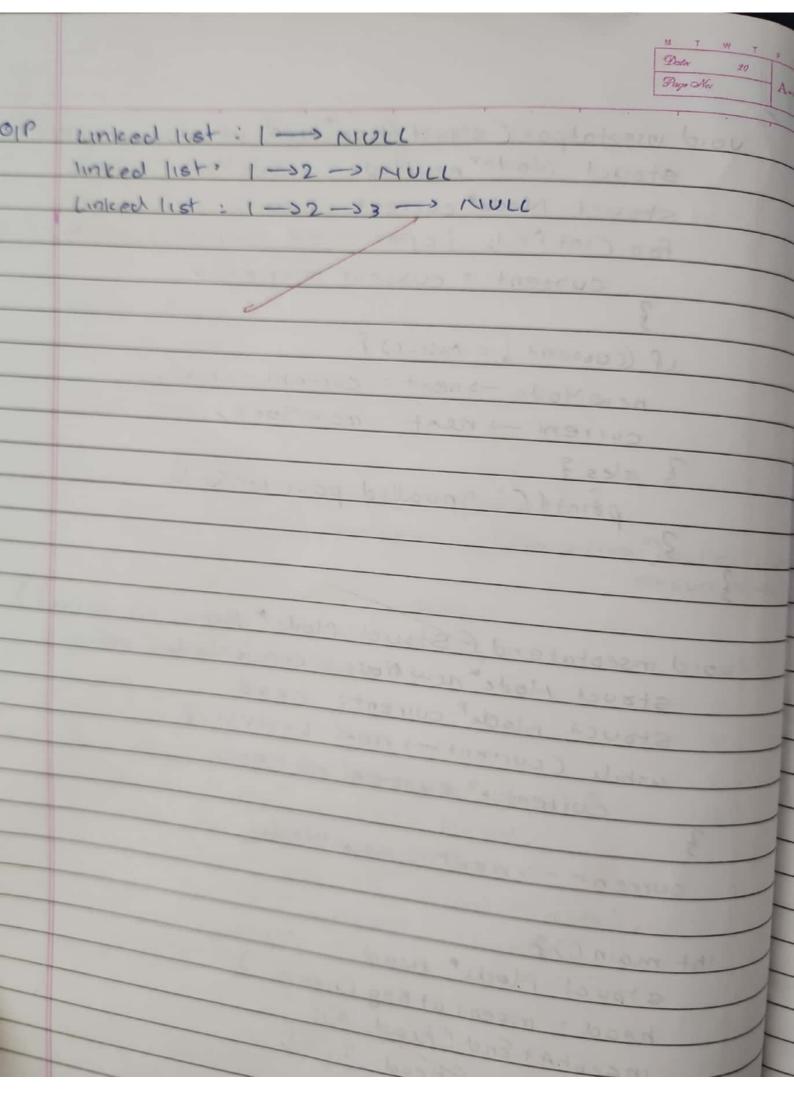
	Date 20 A-4
	-> linked list (inscation)
	Interior Constant
	#include <std10.h)< th=""></std10.h)<>
	#molude Cotalib.h)
_	epite the to be meeted
-	stouct Node ?
	int data
	stauct Node* next;
	3; 1 - 1 , 5 1 1 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1
	Cotton siles chara
	stouct Mode" create Mode (Int value) ?
	stouct Node" new Node : (Stouct Node) malloc (sized)
	Struct Model);
	newNode -> data: value:
	newNode-> next = MULL.
	returnine » Node;
	3 words adt out of
	void displaylist (Stouct Mode nead) &
	stouct Node + current = head;
	while (coopent &= NULL) &
	printf("-fd->", current->data);
	current = cussent -> next)
	3
	points ("Muccin")
	3 / ments all results
	Struct Mode insestat Beg (struct Mode head intudual
	Struct Mode * new Node = create Mode Cvalue)
	new Made: Crear
	new Mode -> next = head;
	reduen new Mode;
	Tural packers)
- 11	



```
void insestatpos (stouct Mode head, intualve, int pos) ?
    stauct Mode new Node = create Node (value);
    Stouct Node current = head;
    for Cinti=1; icpos -1 qq current 1= NULC; itt) {
      cubsent = cubsent -> next;
   if (cussent & = MULL) {
     new Node - snext = corrent - snext;
     current - s next = newrode;
   3 eles ?
     points (" grualed position in");
void inscotatend (Stouct Node * head, int value) &
   Stouct Mode new Node = create Mode (value);
   Stouct Mochit current = head;
   while (corrent -) neet 1 = MULC) }
       cullent = cussent - > next)
  current - snext = new Noch;
Int main () }
    stouch Node head = NULL:
    head = insest at Beg Chead, D;
    inscot A+ End Chead, 3);
    insertation thead, 2, 2);
    display (ist Chead);
    returno;
```



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-	The Ital (Oplaban)
110-	-> Linked (ist (Delehon)
	u la catalant
_	Hinclude <std10.h)< td=""></std10.h)<>
_	#include Cotalib.6)
-	
_	stauct Mode &
_	int data;
	3:
	5 ;
	1 1 1 (- 1 da la) S
	Stauct Mode * createrMode (int data) }
	stauct Node * newnode = (stouct Nide*) malloc (sizeof(
	stauct Model);
	new Node - > data = data;
	newNoch->next-Noti
	return new Mode;
	3 3 3 3
	Control Comment of the control of the control
	Stauct Mode deletefiast (Stauch Node head) {
	if (head = = HULC): }
	pointf ("List Empty");
	rehon MULC;
	3 The transfer to a laborate t
	Stauct Mode" temp: head;
	head = head -> next;
	free (temp);
	return head;
	1
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	Course of the later thousand the

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_ 010		1
	Linked list: 1->2->3-> MULL	
	Liniced ist: 2-33-> NULL	
	halsed hot: 3-> MULL	
	Inceduat: NUCC	
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