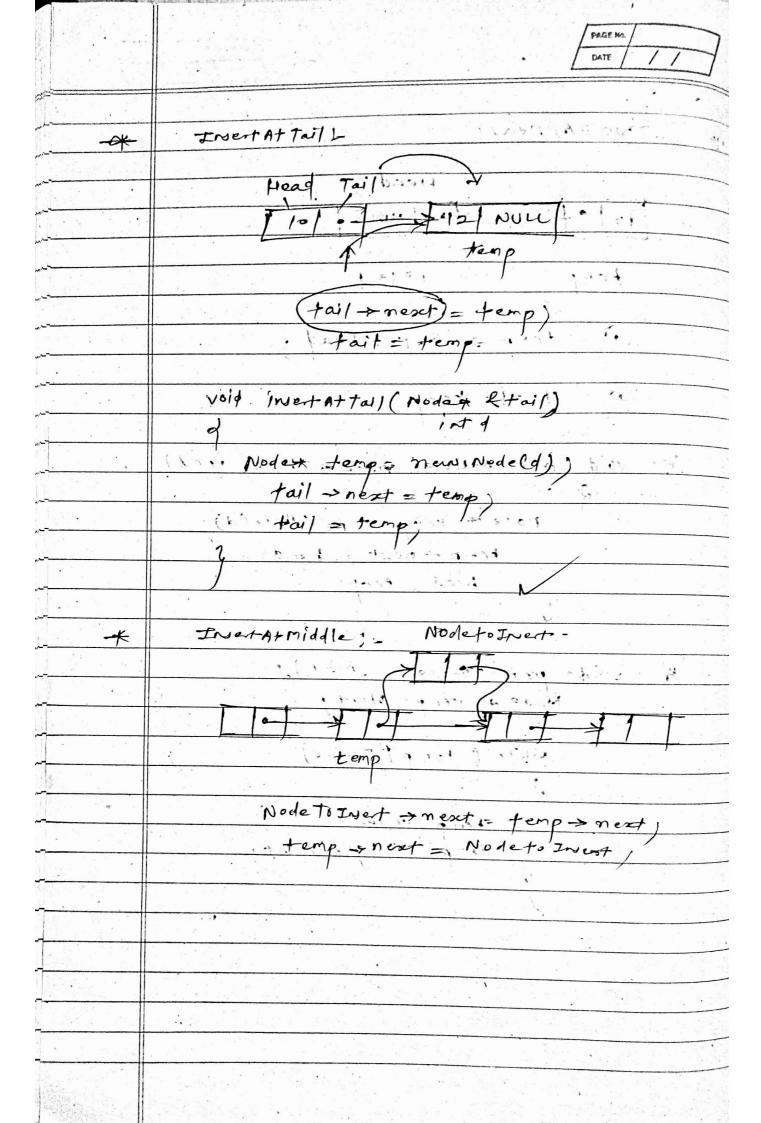
. .

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*	Linked wist 1-101 11
	Type of linear data structure !
	19 12 1
	Collection of nodel's
- nei cau	Data next node Address.
	(coincide -
<u> </u>	3/2/ 75/14/ 78/6/ 12/NULL
	of Types of Linked list 1
E .	(1) Singly Linked List.
	Doubly linked vistor
	(3) circular vinted vist.
	(4) crowdor doubly linked list.
- de	Singly linked List
	DA D
7.	
	Implementation,_ class Noded
	publicy
	int data
1829	Nodek next;
	Nude (int data)
	TNJ=data = data j
	this next = NULLY

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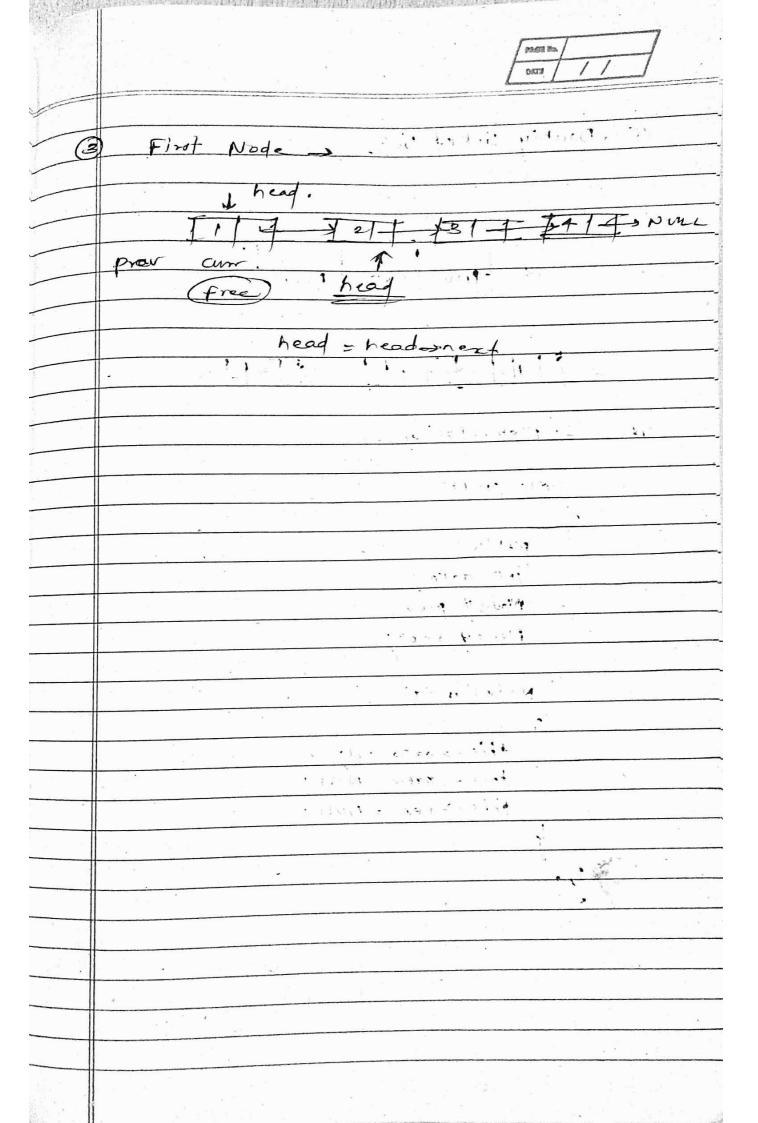
A	Invert At Head !.
	" Head pegis
	12 · 12/10/ NULL
1 1	temp nodel
	temp node (i) temp > next = head.
. 1941	(1) temp = next = head.
	(head = temp)
1.1	
. *,1, 1	H void invertatificad (mode & theed; intd)
4	2
	node of temp = new Node(d);
	temp = next = head; head = temp;
	in the state of th
	A void print (node of Rhead)
A see a	Node + temp = Head ,
Li v	
	while (temp! = NULL)
	*
3 13	temp -> data
	timp = temp = next;
	4

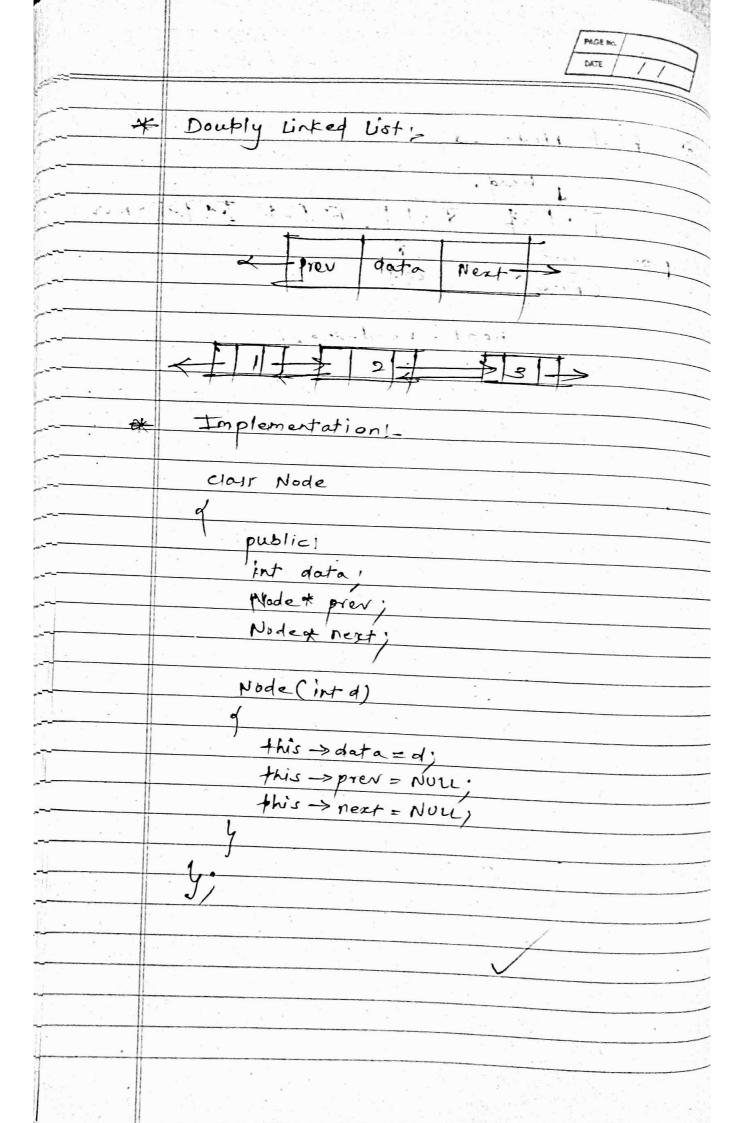


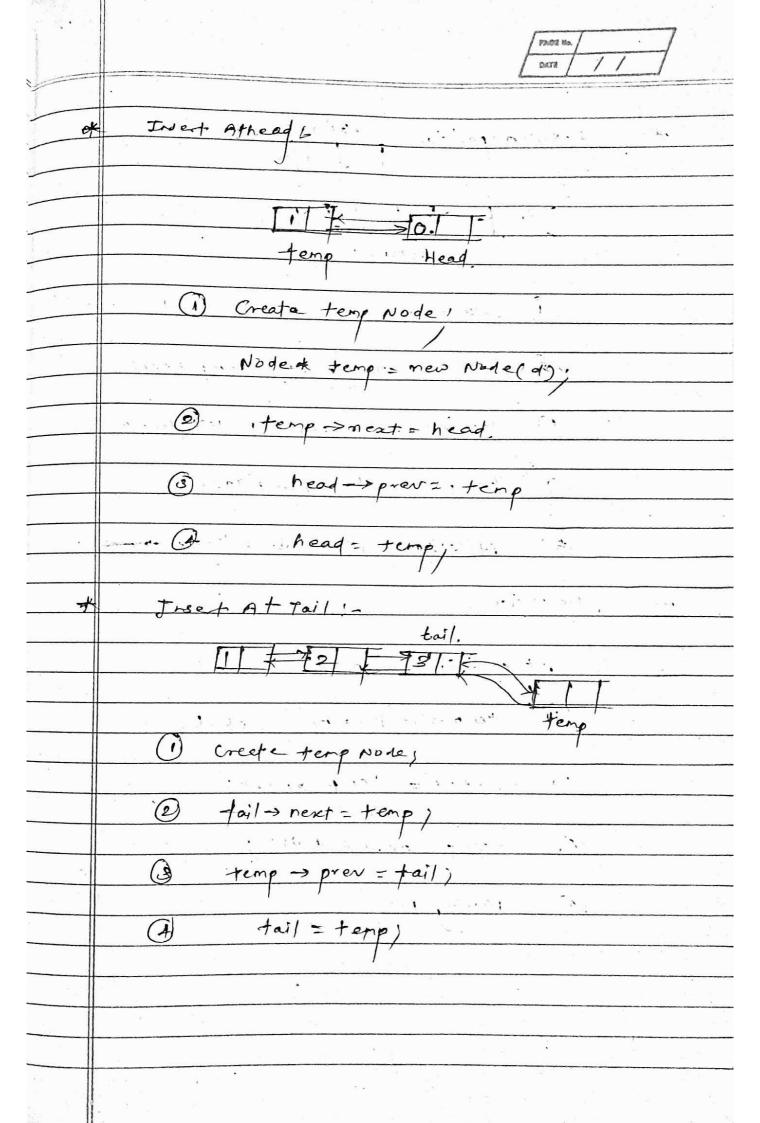
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	L DATE /
	void insert At Proitis (1) at Phone int an ities
	void insert At Position (Node & Rhead, int position,
	(nt d)
	d and all all adversary
	Node of L
	int head
	Node+ temp = head) int (nt = 1)
	while (temp 1= i ent a position -1)
	9
- 1	temp = temp > next;
	temp of \$3319 seements at
	temp = temp > n ext; temp = 1 = 3319 31101 elements 27
1	in cit +it;
	Y Y
	Mode + Node To Inex = 'new Nod + (a);
= -	
	Moderat
	ModeTo Insert -> next = temp -> next;
-,,-	temp préset = Mode Trotiset;
. c=	7
	9
* * * * * * * * * * * * * * * * * * * *	the second of th
rtis.	1 31 - 1517 0
	the state of the s
	and the state of t
2 97	
	70.4 D
135	The state of the s
NA THE RESERVE	AT DESCRIPTION OF THE PROPERTY

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· Nu	Delete Node Historia
, 	
	Destructor in class Node 1-
-	
	~ Node()
	a de la companya de l
	int value = this -> data,
	if (this->mext = NULL)
	Transcript Toke who to be to be to be
	delete next
	this - s next = NULL
	y
	· Middle Woder
-	Too he miner of were to a find it was a find
	110 12 12 1 14 of SNOW
-	tenp cour
-	Prev
	trong part
	prev = cum = next
-	deste cierry
(2)	Last Node.
	cost touge,
	121. 31. 74 NULL
	prev cur
H	Decor South
	pren-rest = currencent. delete curry
	ange cum
	그 이번 그는 그는 바로 그리고 있다면 그리고 있었다.







	PAGE No.
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*	Insert At position Mode to Insert
	temp.
6	
	O create Nota 11.
) v. a 1
	· Node To Ersert - next = femp > rest
	A control of the cont
	3 temp-snext-spren = Node to Theet
	- Spiel - Moch
	a tan and
	1 temp - next = Node to sneet
,	
	6) Node it I viset - spreve temp and
*	Delection 1
	At possition = head
	At possition = head
	temp > next > prev = NULL;
	The state of the s
	(2) head = +emp -> next;
	(3) +ome - 1 - 2111
30.	(3) temp = next = NULL
	(7) Menony free.
10	
-	
1 2	
	가게 돌아가는 아니는 아들이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 되었다.