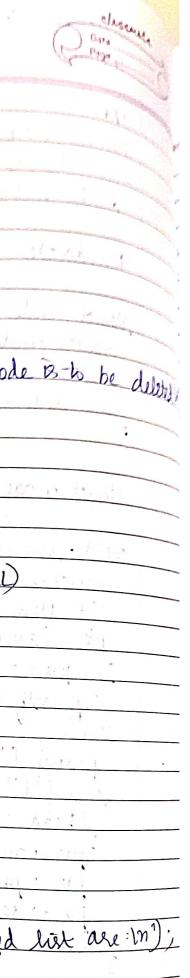
	ANAGIN ACHARYA
	IBMIABLOOS (Date Page
	IVB -8
	DOUBLY LINKED LIST
	a) Create D'Insert at left E) Dollate and
	a) Create B) I west at left E) Delde at poission
	Benjacole:
	Struct node &
	Struct mode & prev)
A1.	Steuct node *next;
	ant data;
	4.
	Dev stop out in
	Struct node thead; warranted
	CHARLET E BANGE DO 12
	void inecetion beginning 0'3
	Struct node * pts 9
	ent them;
	pts = (stead mode*) mallor (snew (stead mode);
	If (pt == NULL)
	pernty (" Oneeflow m");
	lle?
	pemil ("Value:");
	scanf (uy.du, Setem);
	5) (head = 2 NULI) }
	pte - next = NULL)
	pts - prev = NULL; But million allen
	pto -) data = ttem; da in show hould all
. (#	thead = ptsic militar is miles it was
	3
	· else 3
3	pti - dala = item ; - NA 1. 1.
	pts -> prev = NULL;
	pte -1 next = head;



```
head prevaphs
Deini ("Node meceledion"))
roid deletion epiculic() &

3 struct nate *pl, * temp;
   wint val
           1 " Enterdata after which node is to be deliter.
   Scanf ( 171 , grae);
   temp -> next = temp -> next;
void display () 3
 printly la The realnes in doubly linked list are: In'
While (ph 1 = NULL) 3
   phoney ( u/d It " pts -1 data);
```