	Koto Doubly Linked List	14.12.20
		Anity Prasad
a)	cuate a doubly linked list	shar to miles And
	void create?	F () Log to side Siov
	temp = (struct node 1) malloc (1"	size of (Shut node));
	temp -> Prev = NULL;	(309) aduleig to sugar estal 6
	-lemp -> next = NUL;	1 = grish
	Brists ("In Enter the value to the	(100 mile = 109) 11 (5 > 209) 16
	scant ("1.d", toda)	2.
	$temp \rightarrow n = data;$	Print Erron
	count +	(
	y	il (pos more)
	exit vuate	\$
		rand born
b)	Insert node:	P
		F 02/2
	5() god_treine bior	Wille (1< 805)
	if In = NULL)	6
	2	: Year = 2 grad = 1 grad
	truate ()	171
	h= temp;	f
	tump !=h	(101:) 4
	1	: twent wany += quiel
	else	(1==1)B
	\$	then to 3 good = 1
	ovate ();	Free (Lonz).
	tump -> next - n;	2
Marie Commission of the Commis	h -> prev = lemp	· · · · · · · · · · · · · · · · · · ·
	h=lump	
	y '	
)	

14-12-8		The bolie plant - sorry
exit unsert_be	9	
c) belotion of n	nde	the help which o the
V-4 V1V-1	571	ž oparo Lie.
void dolde_al	(1000), 41145 / 10 3015	(1) salley (1 share reads) = good
→ bake injul	k of piration (pob)	First = NOW = NOW
Jemp:n	·	· HOW = John & gray-
	1) 11 (POS CE Lound	(11 2) sules oft roles No Hind
ξ		sand ("Y.d.", &doba)
Print Evous	ת	plate = of goal
ij (h== No	11.7	+ + 10000 ·
7		<u> </u>
Prusi Sv	Ю.	Older Live
9		i about touth (a
else ?		. 2001 2000
while licp	05)	30 grd wome soon
	1 man (1) - 2 man (1)	(JUNE A) (i
j++ ',	lmp 2'→ nest;	
3		() story
i) (i1:2		d=1 gnut
ij (i = = 1)	= > prev > next : be	mp 2 -> next;
	2 → next;	92/2
	km2).	3
3		Oscilla Company
count;		find was en
		grad = d

```
d display
void display-beg () &
 temp L = n;
4 (tuny 2 == NULL)
     mores thing
while (temps -> next 1 = NUL)
     print ("1.d", temp 2 -> n);
 -lung 2 = lump2 → next;
 prints ("1-d", temp 2 -> n);
 4
```