	LAB PROGRAM-7.
	They was saled a best
1/1/11/1-1	#include <staio.h></staio.h>
	Hindude < Stalip. h>
	void cuatro):
	wid heated();
	void Love ();
	void reverse();
	VOICE CONCESTERACTE ()
	Vold display ();
,——	shult node " the of " has him
,——	() () () () () () () () () ()
,	int data; in the street;
,	4. mut node * nent;
,	
	struct note * head = NULL;
	etrent node * head2 = NULL;
	MM C)
	int main () (1 -1 - sharter) brown
	(with the stable of a stable of
	int choice;
	do (bordes = at clabel) li
	f will - poer
	prints [" In 1. Create Ind. Nort linked list
	in 3. Reverse Linked hit In 4. Concatinate
	In S. Display In 6. Exit ");
	brunk (" kutu you droice: \n") i
	(cary [" Tod", If choice);
	switch (choice)
	1 (1.1-1-1)
	care (: Meate ((); break;
	can a: nort(); break;
	care 3: Muero (); break;

printy ("Node heated 'n");
- Ward Comment
The second will be a second with the second
void hevery ()
2
strut node + prev= NULL = "ument = head, * nint = NULL;
* nint = NULL) 1 MANDE
while (current!= NVC)
went = current -> next; (1) there has
curent-) next = brev;
prive = current; mant about tourn current; mant about tourn current; mant about tourn
- current = next journed to share town
1 100
head = prew; " worth what " bring
brints (Reversed Municipality (no))
is = otab <- shavour
word display() (wall == how) is
struct node tote = NULLEX sharaver
blir = had; (2banaren = been
bunt ("Nothing to print in");
- bunt ("Nothing to print in");
elm V
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
prints (" Coulints of Linked List: \n");
while (pt ! = NOU) hard great
him M Charles and illules
print (vod t pti -) data);
print ("% of t", ptr -> data); for = ptv -> data nent;
1
Lawy (u \ n u).
printf(" (n")) icos - there is wrong
(7+)

	While (swap);	
	4 (1004)	1
	CANAL MANAGEMENT OF THE PARTY O	
	void wated ()	
	X (XXII : 1.1821/11	
	Street node & new node, * temp;	1
	int six;	-
	print by Enter dements to becord linked list	187
	do	1
	E GLARY - THAN C-TH	and the same
	brints ("Enter Integer: \n"); Scare (" " of od", & s);	and the same
	heart hold hold has been all the	and the same
	Number = (Atrut nodet) malloc (Mysof (Atrut no	47
	Mionode -> data = 1;	11)
	if (head2 = = NULU)	
	newnode -> ment = Nous an truck	-
	head = newnode) 1111 == Louis 11	-
	brintf (" first note of wested in");	-
	prints ("first node of created in");	-
	The second of which is the second of the sec	
	else i a gown	
	& boil al rig	
	tung = head 2; the filly	
- /	while (terry -> next!= NULL)	
	temp -> heat = Newnode;	
	Nunde -> next = NULL;	
3.	otalicetrine into a whole intil	
	print ("Node lieated (n");	
	a contract of the contract of	
	printf (" Do you want to continue adding? O or!	7
	scanf (%d", Ly)	_
]y	bruntf (" Do you want to continue adding? 0 or 1 leanf (% of ", Ly); while (y!=0);	