		passes or a second that the second of the second
	LAB PROGRAM-8-1)(L	inked list as a Stack).
	i) (Linked list as a queur.
		WWW WA
(1)	Hinclude «staio.h»	and with
(7	trinclude cottlib.h>	ute (d.g. ") lived
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 de la
1310	Water Ball News 1 100	lunted - ibayangn
Maria	void display();	: who a sharula
	struct node	-think- I barrown
	D'	JUM == got) i n
	int data;	shaward = got f
	strut node * next;	the street of
	V:	Source Garacle
	Itrut node *9-top=NUL	Libarcour = 10th
	int main ()	7
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	The state of the s
	int choice;	(1 dod biou
	do	, ,
	ع ا	(2000 = = wit) Ii
	brunt (1 n St	ach Menu ");
	bring Cash 1. Push	rack Menu n"); n2. Pop \n3. Display \n4. Exit")
- ribe	print (" Entu you	i choice: \n");
J-225 J-	icampingod", &ch	oralis or - art
	witch (choice)	· · · · · · · · · · · · · · · · · · ·
	£ (2,22,22)	V
	can (. push (); h	oveak;
		preak; (Lun) with blow
	Case 3: display;	break;
	care 4: bring for	EXITING (nm) break;
	default: prints	(" INVACID (hola \n");
	3 Thrown	Call Val = dot) to
	Y while (choice ! = 4);	13
	ntum 0;	w hote jamen
	L.	and .

void pupi ()
in En la Laboration
int itim;
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
brints (" Enter element you want to push ing
newhole = (shut node ?) malloc (surject (mention)
newhole = (1) malloc (suje) (man) newhole = (1) malloc (suje) (man) newhole -> data = i lam;
newhole -> data = i lem; Newhole -> next = NVU;
i (top == NULL)
top=newnode; solut we
the i
newnode => next = top;
top = newhole will not about them
5 () man this
1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
() god biou
il (top==NULL)
prints ("Stack in ampty (n"); wild
LITERAL PROPERTY OF THE PROPER
prints [" Eliment removed is ! blod h", top-solate)
top = top -> nextigiting both forms
(stade) Let rue
- I de la constantina del constantina de la constantina del constantin
void display() Noved (Hold & no
0
struct node + temp;
temp=top; in removed then be
if (top == NUW)
(N = 1 asimila) distant
prints ("Stail is Empty (no);

con 3: display(); break ();
can 4: brints ("EXITING
default: Brints "Invalid whore in");
Twhile (choice !=4);
2 suturo;
amil wints
wid munt()
Munde = (strut node *) malloc (signaf (strut node *) malloc (signaf (strut node *))
Munode = (shut node #) malloc (six of (stort
- Comment of the state of the s
- INIX INI WIVE IN
scanf 1 " lod", Inesonode -> data);
11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15
if (Mear == NULL)
May = Manager
Mean = newonode; (O train biou front = Newonode; (O mobile) Lou
7 Vitalia Sign
driet that the work was the
rear -> next=numode; / men mi
year = renorde;
I want time
3 ab
WHM MAN HAMMA
sold delete () 1.6 m store In 2) third
il (front == NULL) it is the
E print (" Queue Underlow \n");
Keturn?
3
elx { hard () type / / ym
Cloved Octales 6 Mas

	prints (" Deleted flement is: "/od note,
	if (kont == rear) front-sdata)
	(Kom == ram)
	flont = NULL;
	lear = NUCL;
	front = front > next;
	1 Tom > Tom
	The state of the s
	. NUIA - book & show tuch
	wid display()
	if (front == NUCL)
	1 (Now == NOCC)
March 7	print (" Queue is Empty! \n");
	return; - war were bot throng
	L WIN &- MONE WIN
	print (" (ontents of queue au: \n"); whill temp ! = NVU)
	phint ("Continus of queen and in)
	Le - Ma C M OC COLL M La Coll Coll Coll Coll Coll Coll Coll Col
	prints (" % od \t", temp > data); temp & temp > tenent;
	1. Temp & Temp -> Enext,
	1 2.00 Cm / W/ '
	print (~ ~ ");
	kuld = Takin = 2001 - Will
	was with a will a will be
	LOVE AND E BANK
100	Line of the country for