Mor	MAMMED ABOUL HAMED
18	3MIQCS 202
	LABT MAST
#	include astdons
*	#indude Lstalub.h>
	ctruct modes
	WI data:
	3:
	Strict node rhead;
	shot node khade,
	int new-data:
	Pto = (Structo nodo A)
	int new-data; Pto = (Structo node *) malloc (size) (stret node); (CPto == NULL) [
	(Pto == NULL) { pnnf("overflow \n"),
	else a proper la
	principle Enter the Value to inserted:");
	scanfa" 2d', Snew-data);
	pto->next = head;
· Pa	900300 is 1 2001 1 head = pto: 1001) littery
	print ("Node inseited at top) slack in"); 33
	1/0/0
	Struct node upto; salax show sala.
	16 (head == NULL) & south cital to a little of
	else & pho=head;
	head = phr-snext;
	free(pto);
	PHILIFE NODE DELED FROM TOPOF STACK IN"),
	A Ay a ser
	Void enque () {
	stref node -ptr, x temps 30 -100 (17)
	int new-data;
	proportion to be inscribed.
	Scarate" yed " bnew-data);
	pto >dala = new data; ilivi
	ptr=(struct node * Imallac (size) (struct node); pnn ff(" Enter value to be inscrtad" scant(" y.d , b new-data):

MAJAH	EDG			
	e test to the land			
(hed == NULL) {	< 100 to 2 3 60 80 .			
pto-> next=NULL:	From Bank			
head-pto;	111			
pnull "Node inserted at rear &	17.			
else à temp=head;	a with			
while Ctempt>next=]=Núl)	3			
temp=temp-> ne)	(t) 5			
lemp-snext = pto;	1 () depthy			
pto-snext= NUL;	17			
moid dequeve() (Nopt inserted at	1000) Q"); 33			
struct node * pto;				
"If Chead = IVULE) & primit ("Empty	1): 27:15			
else (pto=head,	17 3			
nead=pto-> next;				
byac(pto); the y. leans				
pnnt ("Nove Devetep Froi	(11000 (9) &0(00(11))			
void display() {	3 Dago blow			
struct node= * pto; it soon	trydz state			
of plane a triple-heading of Clive. I.				
else & printf("ININ LIST ->")); while (pto 1 = NUL) &	(n"). 4			
ele { pnntf("Inln LIST ->"))				
while (pto 1 = NUL) &				
print(" -v.d", >to-sdata)=				
plo = plo sinext;				
33)	Liones have			
sort colo mente et en 3(2 dros pion de	do no			
struct node + ot = 1 : 16.	(V)			
struct node rtemp - NOU.	ata)			
HIC ,	N. M. D. V. A. S. C.			
(heod==NULL) {				
·elotti,	N= chicago			
	The fall of the second			

41.5	URBAN / /
	else { while (plat=NUL){
	(10:-100L)2 (10:10 11 70/3
	temp=plo-s'next;
	territe (temp) = NULL);
	() Cpto -> dota -> temp-> data) (
	i phrodata;
	phisdata = lempsdata;
That's a	tempsdata=ii
124	temps data=ii 2 temp= temp->next;
	1 pto=otr-snext;
	3333 m
	void reverse(){
	Struct node * prev= NULL;
	strict { node rnext = NULL,
100	struct node *pto=hood;
-	while (pto 1= Nous) &
(*	next=pto-snext;
Ž	Jas 1 dy - 193 (2004 - 1. Pto -) next = prev;
12. 0	prev = pto;
	The thexe,
	head = Prev; 10 mmm to
	(D) plates
	Struct node * Evente list (struct node + head) {
	stand node vpto, temp;
	in now data: 1 () whow
	pnnt (" Enter number of nodes:");
	Scan (" y.d", bn).
	nead = NUL;
	10 of boar board: The
	for C1-1; ic=n; i++) { the Chest mode in smaller (size (street mode)):
	ptr=(stret node ")malloc (size (stret node)):
	"" Enter the clement to be inserted: "1;
	for (1-1; ic=n; i+t) { ptr=(stret node ")malloc. (sizeg (stret node)): pring("Enter the clement to be inserted:"); scanf(" rd", bnew data):
	scanft 70/
	pto > next = NULL;
	head-pts)

1					
-		else f temp-hand;	Tours ! deline		
<u> </u>	· hort				
	temp= temp->next;				
\$	- 100 - 100				
	1000 novt = pto 1				
	phranext=1244; 3447				
		1 - 1 - 2 - 2 - 2 - 2 - 3			
		struct node * concatenated (S	thick node * head, struct not		
		\$ 047. (7-6)	Se		
		stact node *pts;			
		1) Chead == NULL) &	Allahovar han		
		head=head 2;	con thirds		
		retuin head			
-		1) Cheocl 2 == NULL) {	egin budž sije		
		return head;	ance I esta a gracia		
	E .	phi= héad;			
2			!= NULL) Eptr = pto + next;]		
	m #	ph -> next = head; i			
		3 /			
		int main Of int charle = 0.			
		while C1) {	. 6 Pisplay Ofnaute O DEQ		
		5 DISP & J'S A SHOP	e rigicina (9 thaues (9) DEQ		
		Switch () {			
) i	ease: (":aslow)	v Steven 3-1 1 13 Have		
		<u>გ</u> . ∨	Trd "Live Mires		
			ison : Hod :		
		E + hist	14 -3(0=20) de 1		
		• • • • • • • • • • • • • • • • • • • •	Captions In 19 miles		
	(3/2 2/3	set) right i pollowie sier exte) = s	to the first		
		ं (': हिमहासा ये छ । Navia)	Sille 12 1 Minn		
		(Live Gage	6. 1177.2		
		Collette typen 14;	Court Hours 1		
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