	(am 16-15-60)
7	MAP to imprement doubly link likt to
	-th Primitive operations.
	a) create a doubly linked like!
	b) inged a new node to the left of &
	node
	c) pelete the node based on a specific
(welev)	value 18 2 about 18600 1888
	d) Dirplay the Contents of the Ligh
	CONTRACTORING PROVE CONTRACTOR PROVI
	#includezstdio.n>
	# include LStdlib.h> 10 0000000000000000000000000000000000
	Mademan & Editor States States & Memorial
	Struct node?
	int docta; 3000
	Stouck Node+Preu) - baset
	Struct node * Nect;
	3: WEDNESS TO STREET STREET
to Had	act of by best ant "Detning
	Struct nodet createnade (int value) [
	struct node+ anoda = (struct noolex) malloc (size
	-of(Strog Nogi);
of this	nemode data = volue
	newhood & -> Prev = NULL;
, clotob	newhode -) next = NOUL'
	return newwode
	3
	void in sextlettof (Struct woods nead, int targ
	-et, int value) {
for hon	Struct Node* current = head'
	while (current)=NULL ff current -> data != targer)
	2 MORES
	copert = cossed->next,
	3
	C Scannod with OKI

18. (consequence) margini or of Francisco exercisery Frint (Woode with value Not not in a for forday; your was a mount to serosu; charges the code horses on for strains States Node newwoods - Create Node (No newvode wnext curred on the newwoods -> Prev = Curred -> Prev Contradict Charles ib (corred spream denous) to mi correct - prev- > next = new Node eigel head = newwoden was LEDGE ROOM FOR THE Eurred -> Prev= newhode; print ("Ingested id to the left of I walke taged ! for (your derie) - about to both tocket of (stud wode) void decerenade (Struct node* head, in Struct Noder curred = nead; while (corred 1 = nucle of current -) dated corres corred - next not be boristcorred == Nous alter blow () (suday in: (4) Print ("Nook with value I'd not -) طوح الد المروع toud in value); deturn, 4 FROMS - 155500 - 405500

ib(correct -) prev = mill) (correct -) prev -> next = correct > next) (correct -) prev -> next = correct -> next) (correct -) next = (vote) (correct -) next -) prev = correct -> prev; (correct -) next -) prev = correct -> prev; (correct -) next -) prev = correct -> prev;	
current -> prev -> new = current > next) else { head = current +> next y ib (current -> next = noutl) { current -> prev = current -> prev; }	
else { nead = Curred + snext y ib (curred + snext = must). { curred -> next -> preu = Curred -> preu; }	
else { nead = Curred + snext ib (curred + snext != nucl). { curred -> next -> preu = Curred -> preu; }	
read = Curred + snext ; ib (curred - snext) = mull). { curred - snext - spreu = Curred - spreu; }	
ib (current -) next -> preu = Current -> preu;	
ib (current -) next != much). { current -> next -> prev = current -> prev; }	
{ curred -> next -> prev = Curred -> prev',	
2 curred -> next -> press	
3	
	Control of the State of the Sta
and o space (Correct); 1000) think	
Printfl' peleted node with value !/d!	" val
(e); Das ("ba") + nois	
gi (rular board) shownesses	
void display (Stouch model head) (
if (head == NOLL) 32 19203	
¿ print+("List is empty. In")	
setuen; anset	
3	
White head's	
Print ("Doubly linked list:");	
Printer Double of Smiles 2 1.	
) { While (correct so note);	
correct -> data);	
Quell curred = curred -> next,	
3	
Print+ ("(n"); 0 0144;	
3	
nd int moin()	
1	
Struct Nodethead = NULL;	
int choice, value, target;	

while (closice) land one work to the same) 1/2 case 1; point ("Enter the target value inget left of: "): scant ("Y.d", ftarge) 5 1295 Printle ("Enter the value to inay scout ("Xd": & volud: ingest lettob (nead, tagget, value). 184 C bis Mbreaks 40 1997 5 631800 care 2: Printf ("Enter the value of the de de ton delete: "); Manion scount ("'rd", quality) delese Node (head, volur) 3 (bosi break, some) volgeto biox case 3: (monor book) di display (head): break; marchio case 4: Print+ ("Exiting program ... (n")" (1)+010 beexit (0) lawor) 4 min default ! Dougo process Juliary lakes point (" Invalid a choice. Try again 3 30 5 C/0003 5 620003 reduin of ((m) 1) 4 kning 1)01000 Chara basistiphed hans tapent author colours in

) hore 16 -12 24 010 Docksy Linked Sigt operations 1. Ingest Left of node 2. Delese node by value 3. Display Ligh and other showing A. Exit Enter your choice:1 Enter the target value to input Let a Node with value to not tound. Entern your claice! en-100 the value of the node to deler, Node with value s not tound were the exploit of the statement Enter your cluice:3 - 3 /300 war Light is empty waster waste Enter your charce: 4 correct Exilentes tours & stack to