	. 201
Q.)	Write a program to implement: double link list with primitive operations (90) create a doubly linked list
/	link lit of motion and claude
	(0) Cools a later primitive operations
	hol A not a stoutily linked hist,
	a. Create a soully linked list. be) Threat a new node to the left of node.
	(0) Delete the node based on a sperig
du	value.
Em-)	10 O 1 1
	#include ¿stolio. 47
	# include < stdliboh >
	stryct node
	int data?
	Stryct node * neut;
	struct node « head = NULL, & menonade struct node « temp:
	struct node & temp:
	void insert at the int.
	void insert at took (int).
	The state of the s
	void display ():
	word moenc)
	- int choice - I , data, per ,
	while (choice).
	Company of the compan
	veid weate (int data)
	1
	atomet -
	newwoods = letruct under 2) walles (see
	neumode = (etruct node ") mallec (signob
	neverode -> data = data =

delete at value () etructuals × nextrade Port value: struct node connects by prints (" Enser value to be deleted: ecant (4 - pd " - 2 value); while | current - next 12 NULL) next node = convent -> next. if rentrode + data 1 = value current = current > rent: continue . else · current -> nent = nextrade tray (nextrade -> next) -> prov = current; free (nentrode) ?. break o Output -0 Enter chaice: 1 Enser data for node: 5 Enter chaire: 2 Enter data: 21 Enter position : 0 Enter chaire: 1 Enter data for node: 6

Entek	choice	: 3		U.	1.1	1. 3.1	Che.	į.
Enter	value	to	be	del	eted	: 5		
Enter	cherce	0 4						
Display	2/4	1 4 5				Lines		
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