	AKASM
	1BM18CS008
	DATE DATE
	#include (Std'o.h)
	# include (stdlib.h)
	Struct node
	1
	int data;
	struct nade *next, * prev;
	3:
	void insert front (ethert node ++ headpts, int value)
000	Extens sed plants I'm Di Jungon a delails of Englas
	struct node + new node;
	new node = (short node+) malloc (size of (street node));
	neumode > dota = value;
	newpode > next = NVU;
	newroods > prex = NVII;
	if (# headpth == NVU)
	shead pts = new noole;
	I See
	neurode > next = * headpti;
	(* headpta) -> prev = new node;
	* headott = newrode;
	void delfunc (Struct node ## neod pts, int value)
	strict node * temp, * del;
	temp = * headpti;
ī	if (temp == NVU)
	f v
	printf (" the list is empty!!!\n");
	return;
- -	}
	else if (temp-) next == NULL)
1	1
	a headpti = NULL;
	classmate
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	3	
	else	
	1	to come and
	if ((* neodpti) -> dato == u	the value)
	(	fra sails
	(* heodots) = (* heodots) >	rext;
	(* headpte) -> { prev = NVIL;	
	printf ! The value has be	en deleted !!! \n");
	retur;	•
	γ	The star was about
	while (temp -> next != NULL)	at chave to
	1	(5 = 1 ) Sect 2 (1 )
	if ((knp>next) -> data===	ralize)
- for	post blant sport is stoned to hay	fit is to serice 1)
6	del = temp > next;	"must ld" & chara);
	temp > next = del > next;	
Bragh.	( kemp-> next) > prev > kemp	
	grintf ("The value has been	n allalo (!! In )
1.7.7.7	return;	case 5: Proposition of the
	in a fear as next	and a graphic const
	temp = temp > next;	o la la cartica
,	print (" The element was	not found 11/10");
	t the transfer of the transfer	
	?	Silve C
	void display (struct node "to	emp)
	f	,
	if (temp == NUU)	
	of P	
	printf ("T'et is Emply !!! \n"	);
	return;	
	· ·	
	dse	
	1	
	while (temp != NVU)	
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	(6):	
	print ("/d t", kemp > deta);	· ·
	print ( ia is	W. P. W.
	temp=temp=next)	
	J	7
	printf ("\o");	201.2
	3	12 July 24
	y Williams	150
	int main (int argo, chal range)	,
	hair (and ary)	
		}
_	Ellert node + head = NULL;	14 420-
	int chaice, ele;	1.
	while (charce != 4)	
	( Jan - state - 1780)	dr. H
	printf ("Enter choice 1) Insert Front 2) Delete	Element 3) Dis
	searly val" a last	
	searf (" /d", & choice);	
	switch(chaice) then the	J. Y.
	· Lext > pres tempi	Scant My dy D
	care 1: print ("Enter value to be inserted:");	see le
	care 2: Frent ( walke to be do le set: "); scan	1("Yol" Leb);
	case 3: display (head); break;	236110
	case 4: exit(0);	)'
	default: cvi+(0);	- Annie
	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	(
	so element you are hand III of the	1. 1 2 1 2 1 1
	Set 1. A.	4
	return o;	
	( frost from )	
	the work salls	The state of the
		7
		1.11
	" ("a/III Man) I	, , ,
	D to the	150 60 14
		- Carrier
		1.1
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