	Her at Clan	9 n .
	1BM19CSO21	É
/	# include Estellib . h)	
	# include Estring h)	
	Struct node	and the second section of the second section of the second
	\	CONTRACTOR OF THE PARTY OF THE
	int sem;	
	struct made * next;	
	2 ·	
	struct made + head = NULL,	
	Struct node # head 2 = NULL;	
H	int c=0.	
	usid Tuest()	
H	\$	
Н	Street node * monoole;	
	Struct node * timp;	
	cut s;	
	prints (& Entre Portiger: ");	
H	ecoul (re 1.d' ss).	
H	nermode = Cetauet noole * malloc Csize	of (struct
	heunode -> sem = s;	V
	if Chad == NULL)	
	\$ [†]	
Π	neumode -> nent = NULL;	
	head = neumode.	
	print (" firer nocle le ceratel)	
	Ct+·	
	Y	
7	elu	
	ξ	
	femp = head;	
	while Ctimp -ment ! - NULL)	
	8	
	temp = temp -> next.	
	Y	

EDGE und ment neurode, remembre > next . NOLL, print (" Mode chealed"); and Invert & C) struct node * numocle; struct node + Cemp print (Entre elemente create list 2 h" do point (" Entre intiger: h'). scanf (".1.d", Es). mundle = Cstruck node") malloc Esizety Cstruck neuroll -> sem = 5. if Chead 2 = = NULL) muxable - next = NULL. heada = neunode; print (" first mode of LL"); elee & tung = head 2; While Ctemp - nent != NULL) temp - temp - next; temp -> next > newhoole; nemenosli - next -Ct+.

print Ca Node created "), print (" continue O or 1"). scarf ("10", ey); & wave (y1.8); usid bubble SortC) int suggest, i; struct node * ptal:,

Struct node * (ptr = NULL; if (had = = NULL) return; swapped = Dy Ptol - head; while (ptr -> neal = (ptr) if (ptr1 - sem > ptr1 - next -> sem) int temp = pto1 - sem. ptrl-sem = ptol-main -sem; ptr1 -> ment -> sem - temp; Surapped =1; pto1 = pto1 - smat; Lptr : Ptol; I while (Swapped)

used remove () Struct node * preu = NULL, Struct node * current = head, Struck node * next = NULL, while (current) = NULL) next = current = next; current = next = picu; Prece = current; Current - nent; head = preu. upid coneat () struct node * ptr; if (head == NULL) head - head 2; (heads == NULL) head 2 = head; Ptr - head. while (ptr -> next = NULL) ptr = ptr - next; pti -> mat = madz;

14	
	uoid diplay (C)
-1	2
-	struct noch * ptr;
1	ptr: head;
-	et (pto == NULL)
-	§ 7
1	print (a 12 is emp");
	2
	else
	8
	while (pto [= NVLL)
	print (" 1.d", ptr → sem);
	ptr= ptr - nent;
	7.
	1.3
	9
	int nain()
	7
	Cut choice, pos;
	do .
	<u> </u>
	print [?]. Fruit node
	a. Sort hode
	3. remove
	4. concat.
	S. die exit "
)
	Scanf ("1.d", & choice);
	Souiter Cohocce)
	8
	cau 1:
	(wert()
	. break:
	. O a cool,

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	The second secon
- Comment	cae 2:
Sandani College	pret print ("before "")
-	display ((),
To constitutions	bubblesort ();
Management of the land	print ("after in");
on Contract of Party	diplay (C)
-	Oteak.
-	care 3:
-	point ("before: "")
1	display (C);
-	deneme ().
1	point ("after: (n');
1	diplay ();
1	cau 4:
	Inerest 2C),
St. Contraction	coneat-();
	displayic);
	break;
	care 5:
	break;
	y
_	
	france (= 5);
	7.
	J