		EUG	
1		ANUTUR	-
Him	elude < statio.h.	18H19CSO21	The second secon
u ch	nclude < stollib h)		Marian William (Marian Chillian)
dn	uct rode		A Service Control of the Control of
S			Printed and the Control and th
1	int data;		School Continues on which the control
	stouct node theat;		
	struct node * preu;		
12			
eta	out node & head = NULL		
u	oid invertly t()		
3	•		
	struct rode * numerode;		
	neuenode : Cstruct no	de +) malloc (fixed (struct
		•	Mod
	printf C " Enter the no: "	<u>)</u> ;	
	Scanf (a. 1. d", & un no	ee →data);	
	new hode > next = NU	L;	
	herr-node -> preu = NI		
	if (head = = NULL)		
	\$		
	head : neutrosle;		
	4		
	else		
	ર્ધ		
	hew-node -> next =	head;	
	head - rendprese =	nem-node;	
	head = neurode;		
	b		
	4		
	J		

ĔĜĜã usid del () Struct node & time; cut eleni; if (head = = NULL) Point (" Empty hist In"); return; print (" Entry the clim to be deleted") Scauf (a.f.d", & elim); temp: head; while Camp -> data ! = elem) temp = temp - nent; if Ctemp = = NULL) Print (" Element is not list"). if (temp == had) ele if Ctemp -> next = = NULL) temp = temp -> ment; Europ > nent = NULL; temp -> preu -> rest = temp -> ment; General -> most -> preu = temp -> preus

ECG4

usid invert between (C) int elitale, Struct node * new node, * temp; printf (" Enter the element in the hist"), Scanf C" 1.d", Edistele); nu-node = (stouct node *) malloc (screof Cstrut node) prout (" Enter the new data"); scanf ("/d", & new node - data). new node -> next = NULL; new-node -> preu - NULL if [head = = NULL) print (" Empty List"); return; ting - head; while (timp->data! = (ixtele) if (leng = = NULL) frints (a Element is not in the hit mus_node ->preu = temp->preu; timp-pour: nursuode; neur node = nent = timp; new rode -> preu = new rode.

inscrt-betweenel) cut liteli; Struct node * new node. * temp; print (" Enter the element in the list"). Scanf ("Id", Ebele); une node = Estruct node *) malloc (size of print (" Euter the new node clata in"); scary (a.f.d. ", & new rode -> dates). new noole - next = NULL. new_node -> preu - NVIL; if (head = = NULL) point (= Empty hist \n"), return; Europ : head; while (temp -> data) = listele) Euro - Euro - nent; if (temp = - NULL) point Ca Element & is not in Lit"), return; neurode - nent = tenp - nert; Emp - next = new node; neurode -> preu = temp; Muinode -> next -> preu - reus noch;

EDG
the analysis and the second of
the same plant
before given noch
le after give node
v 0
ice: h").
ice: \n").
ice: \n").
ice: \n").
reak;
real;
real; (); break;
real; (S; break; (E(); break;
real; (S; break; (E(); break;
real; (1; break; (2(); break;