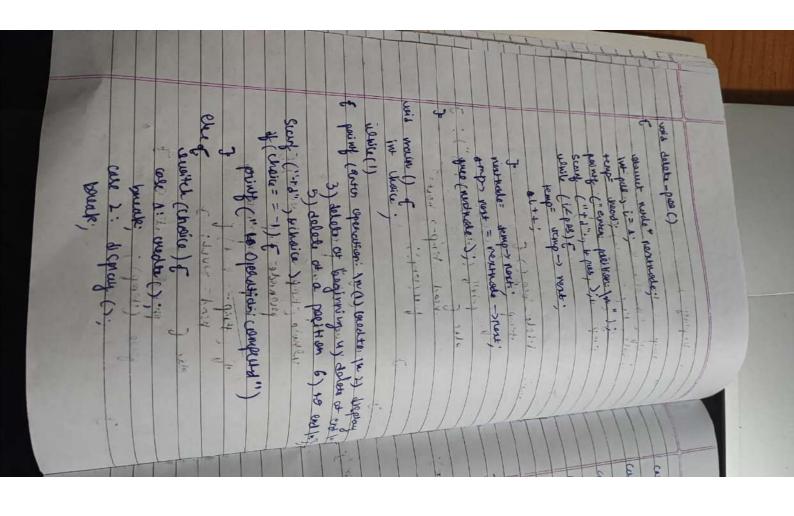
free ans void display () perint ("The clamate are: In") pering (11.4/n", temps total); Jord delete beg () (privite ("'Het de rempry"); } else s head = temp- next; force (temp); Julian sie 11 /3)ix 11. The week stewed wode or prenode; rus May be Br (8 intempt, head; italis) while (temps next! = NULL) of |.... perenade= temp; == sile. 1) } of (temp == head) {

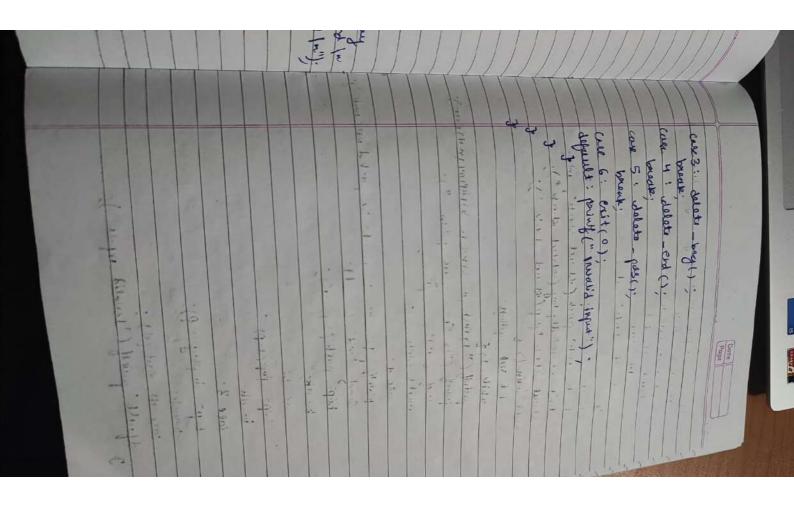
nead = rull; }

else {

lead = rull; } previole + next: 70 (10)] force (chemp); strand SLOUR



(2) mob to inchement. Ginding minted most mother fail en or ente a winted wer" (5) Octobron of post dement, specified clamaro clays alenent in the West. (c) asproy the contents of the linked list. 3 SH Include Settlo. W # Include Estalibile > sterut node of (wie 11 / 1200) int data; stewet mode "vient; 1 1211); Maria execut node head = pure, & neuerode, temp. IN C, my per-baser in the paint ("aure the no of elements: In"). Scarf (""+d"+, bn): 1: 11 1151 por(i=0; i=n; i++) (should neverale= (execut rade*) mellor (ce) of (etrus paint ("enter the std element : In", iti). Scarf ("+id", 16 newhode -> down): newhole -> Not = will. of (mad== NUL) { tent = nead = neulnote . else f umps nost = nevenade: temp = nevenishe;



3	Street water mont.	struct view of	# indude Gtalikus	1 1.31	(3) Display the wenterty of the limbers list.	(3) Insertion of a mode of flast flast floor, or any	apply they to make the stranger of same the	
elue 6	of (m	Sherral	purint	Payenta,	Scant ("	paint !	whid orbital)	

neverala = (struct niede +) mollier (is je so (et his) paint ("Contro the new clement : \n"). scool ("1.d", a new poile -> delta). remende -> rext = NULL ulvile (tomp -> vent != NULL) 6 15 h Joy= very > rest; 13 temp="next = nevenede; That = 180% shipper waid insent pose () 6 - 100 = 1000 Int pos 1 = 0 : -1 10 1 = 100 1 neverado (externet note , marlor (eize o como los puring ("earter, the pasition; in"); sont ("1.9") 1 bos) is 600. elec & "Inwalld ple". \n"); 3 upule (ic pos-1) & sold in the · / " · / Hemps temp > next ; I vive it (jung } ! I grase I went. point (" enter the new clament: In") Scarf (". 18"; & revenade -> felta); revenuede -> next = temp -> next; Kmp -> next = reunade ; of 1) pad total aller 34 + Dotor lockie) selling / to how trees of a honorow void mein Jagans com the extra of finish int chalce is he admined the " while (1) & there = there about Walter Town Chief

print ("and appendion in 1) areate 2) 2 chiay (2) insect of beginning In 4) insent at and 5) thereas at position of (chaice = = -1) to peacetion completed (n') clee & Addition of the second of the queitch (chaice) cose 1: counte (); i trois break; bounk; break; beg (); i bour source.

(ay 3! inerest-beg (); i bis

[""" | "" | "" | boreak; | c|; off. 2010) | 1410; ale 4: input end (); 1 [150) belake (+15 - 123 -03/103) (D) miller 5: "ingest - pas () starter break; 1 1 3 " sil: case 6: exto (a) justano justing (default separant (" invalid input "); · July = took - Johns F (DU'T : SPOR) a to visit book - 4-11 relievely they require sky steers - gray

struct rade of pathead = were, " wurnade, "ting. unid create() 6 ... paint 1" Enter the no of elements: "). scanf ("1.4", Ln); for(i=0; i=n; i++) = remembre = (ustanut mode") mantoc (ulige of lubrust mode) paint ("anna ter 1.9 elemental", is) scant ("10") a revende -> dun); newhode -> next = NULL; if (mad = =0) = temp = head = newhode;] else of the first in the position temp -> reat = 1 personade ; Hemp= newspade; 6. 3 p. 15 " es " Roy bill burer from Job Deplay () of book sport temp= head (1-200 =1) Vivi printf ("The clements age; \n"); while (temp! = NULL) { prints (111dling, temp->Hate); . jomp = temp = next : · their expend = house - store was · showing - there is put suid ingent_beg() & nevende= (extrect node*) mallor (size of (set rut node) prints ("anter the new element: !"); scorf ("1.d", & newhode ->data) neverade > rest = head; head = rownade;

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Enter data to insert at the beginning: 10

- 1. Insert at beginning
- 2. Insert at a position
- Display the linked list
- 4. Exit

Enter your choice: 1

Enter data to insert at the beginning: 20

- 1. Insert at beginning
- 2. Insert at a position
- 3. Display the linked list
- 4. Exit

Enter your choice: 3

Linked List: 20 -> 10 -> NULL

- 1. Insert at beginning
- 2. Insert at a position
- 3. Display the linked list
- 4. Exit

Enter your choice: 1

Enter data to insert at the beginning: 30

- 1. Insert at beginning
- 2. Insert at a position
- 3. Display the linked list
- 4. Exit

Enter your choice: 3

Linked List: 30 -> 20 -> 10 -> NULL

- Insert at beginning
- 2. Insert at a position
- 3. Display the linked list
- 4. Exit

Enter your choice: 2

Enter data to insert: 0

Enter position to insert at: 0

- 1. Insert at beginning
- 2. Insert at a position
- 3. Display the linked list