Date_ 206-3: circular Quen 5 # melude cholio. W # define X726 5 1 1 N (57263; and lot front and angent (AA) 11/01/24 lat-3 2 Urculas Quelle Hinclude <stdo-W # define SILE 5 Pot item [SIZE]; For front =-1, Sear = -147 int & full () { 1/ ((front = 2 sear +1) 11 (front = 26 44 rear = -ST26 -17) Return 1; return o; intistryly () { 1/ (front == -1) Seture 1: return 0;

	Date
	Page
	se vind
Can 2: val=deaune();	Blok is
1/ (UN/ = -1)	· dua el S
	Is deleted is "dd" val;
break;	
Cose 3: display ();	into way of the
brick;	12
	2 this churt - 2
3 while (option 1 =4);	the hunter deleted .
3	
	1. Park
Output !	1) Delle Call Call
	9400
1. insut	Care Hart Maria
2-selete	Per you option !
3. Display	
4.001	1 - traps
enter you option:	Thun 3 6
1	Pen -
esolu the elmid: 2	
Essets -> 2	×127 1 (4) (2) (2)
,	
1. Insert	and the first of the
2. Relett	
3. Display	
4. Exit	
Cutu you Option!	
1	
cutu the elent: 6	
insutes > 6	

(1 - 1201) 1 (1 - 1201) 1 (1 - 1201) 1 (1 - 1201) 1 (1 - 1201) 1 (2 - 1201) 1
Cost S. State C. C. State S. S
1 (124) [1 - 124] [1 - 124
Could the same
Cross of the Control
Cross of the Control
Short
Short
and the second
2 (40 (mother) during
Francis Carlot and March 18 1
4-12/6
Juni -
. white
northy.
.073
du you option.
us alo son no
edo the cloud: ?
Se man
tree!
T. I.
action
tes.
4. 40 Million
earth eating

Lab-3	Date //
. Luked - 2st	:-
	() have best
Hinclude <stdio< td=""><td>·h></td></stdio<>	·h>
Hireland < Hell	b. W INUT hed " BOUL for
	1008 hours love
Strut Noch	hered (Whood 332)
Ę	last (alread, has):
int data;	(22 hours ss)
	*nect; (5) houses trad
3;	alaplay (keed):
	1 4 2 1 1 1 1 1 1 1
word insed (Strue	1 Noch ** head, int clota)
\$	www.mode = (Strut Node *) malloc Corge of
new nock > data = data; new nock >	newwode = (Skut Node *) malloc (size of
new nock > data = data; new nock > new nock > nesct = * head	newwoode = (Skut Node *) malloc (size of
new nock > data = data; rew nock > new nock > new nock > head > heave	newwoode = (Skut Node *) malloc (size of
new nock > data = data; rew nock > rew nock > nesct = * head * head = heronoce 3	hewwode = (Strut Node *) malloc Corred (Strut)
new nock > data = data; rew nock > rew nock > next = * head * head = herono	newwode = (Skut Node *) malloc (obje of
rewrock > data = data; rewrock > rewrock	newwoode = (Skut Node *) malloc (street) (Street) richest Adock * node)
rewrood > data = dota; rewrood > rewrood > nesct = * head * head = herring uoid display (s furtif ("\ n	rewrode = (Skut Node *) malloc (sye of species) 1; 1; 2 put Adock * node Linked Wist; ");
new nock > data = data; rew nock > rew nock > new nock > rew nock > nesct = * head * head = heronoce 3 void display (s	rewrode = (Skut Node *) malloc (sye of species) 1; 1; 2 put Adock * node Linked Wist; ");
new nock > data = data; rew nock > rew nock > nesct = * head * head = herono 3 void desplay (s { print (" n white (nock)	hewwode = (Skut Node *) malloc (size of state of
new nock > data = data; rew nock > new	hewwode = (Skut Node *) malloc (size of state of
new nock > data = data; rew nock > new	rewrode = (Strut Node *) malloc (strut) 1; ndo; shut Adock * node Luked Wst; "); 1 = NULL)

Word main () CN-011-12> Hullatu skut Node * heed = NULLS A - duly to - strall Miles Inst (Thead 182) Great Mark Insert (head, 332) Inset ((head, hy); just (Chead, SS); inset (4head, 66); trong shall have diplay (head); word insel (Struct Mode xx boad int cloth) Output ! About Node & wowards = (Street Monde &) malker (& linked List: 66 55 44 33 22 data = data = North a thead very filled court mot a rate 19: to be based of the often (JULA - I show) die Cotals color to be of the ?