Linked hit: WEEK-3 LAB-3
# include < stdio.h>
# include < stdlib. h>
void push();
rooid append (13.
void display();
roid inscrital-pos(1;
strut node
{
int data;
struit node * next;
S; into the
struct node & head = NOLL;
I had to the Mary Mary Mary But to the advisory
void main ()
for the first the state of the
int ch;
refuelch = 6)
s and a man of the season
points ("Enter the choice \n 1 insert from \n
2. Insert at end in 3, Insert at particula
point! ("Enter the choice \n 1. insert from \n  2. Insert at end \n 3. Insert at particula  pos \n 4. Diplay \in 5. Exit \n");
9
while (ch!=5)
i diversion dan Jamba
p printf ("Enter chone"):
scanf ("1.d", sch);
switch (ch)
Comment of the second of the s
Cose 1: push();
break;
, Particular )
эбод
Date

case 2: append();	Trick .
break;	
The state of new () is the or shall	Las It
bacak;	11 11
A 71	3501
case A: display();	July
briati	757
cases: exit(o);	1 356
5.	3.
2	7
rooid push()	
Jan & standarda	
int data;	7.
struit node « neus ande;	-te
new node = struct node malloc (size of (st)	ruel not)
point ( Enter the data to be inserted in')	j. P.F.
scenf("-1.d", &data);	Ì
new-node -> data = data;	
new-node -> date next = head;	
head = new_ node;	
A like house to be a significant and the same of the s	
190id appendit it is in the	
Elizabeth and the first of the	
int data;	
struct node a last = heat;	
Struit node a neur node:	
	4 -1
new-node = struct node + wallor (sized	Slace
omit ICy and	role]]j
prints (" Enter the data \n");	
if Cheard == NOW	
hew_node = head;	
7604	

else	
while (dart -> next! = NIDLL)	-
last = last → neat;	blar
last = new_node;	
I had grahm harter	
3. 1 Caletaments too Mr. Millery	
(JULY - Lime-a) "hilm	
nopid insert_al-pos()	
il attack to the buttons of	
int data;	
int pos;	
struct node & temp = head;	
strut rode a new-node;	
new node = struct node * mallor (si ze q	Costruit
node));	
printf ("Enter the data to be inserted	( \n'');
printf ("Enter the data to be inserted searl("1-d", gdata);	
new-node -> data = data;	
print (" enter the position \n");	F .
Sear ("/d', 8 pts);	1
il (nos ==1)	~
Presonole -> nont = demp;	
new-pode = pead;	
hard to be a selected t	
else	
The state of the s	
for Cint i=2; i <po +1;="" i+1)<="" td=""><td></td></po>	
inter the demand to have the	
temp = temp -> roxl;	
^	nost;
temp > next = new node;	
new-noder -> next = NULL;	
ьоде	
atpd stod	

ropid display() struct rode \*p = headi lements In'); paint ("1.d", p > data); p -> nent; Enter the choice Insert from beginning.

Insert at end Insert at particular Enter the choice. element Enter to be inserted the choice the element insuited ster the choice