Arb Program - 9.  # Include < stalis h>  It data;  Intut node * left;  Wind node * head = NULL;  Wind node * head = NULL;  What node * new - voole;  I have node = (struct node) malloc (size of fatrout node) malloc (size of fatrout node) mand (or have fatro).	
#Include < stdio.h>  #include < stdio.h>  finclude < stdio.h  finclude <	////
int data;  int data;  intut node * left;  intut node * head = hour;  bid input beg()  from node * node; = toul;  new node = (struct node) malloc (rige) (struct phint)    print ("Entirette number node)    print ("Entirette node	
int data;  int data;  intut node * left;  intut node * head = hour;  bid input beg()  stand node * node;  new node = (struct node) malloc (size) (struct phint) (struct the number word to be the	
int data;  int data;  int data;  int data;  int hode * left;  fruit node * night;  bid insut_beg()  stand node * new_node;  new_node = (strut node) malloc (nigeof strue print)  print! ("Enter the number more insuff to the	_
int data;  int data;  intut node * left;  intut node * head = NVIII;  bid input beg()  fourt node * new-node;  new-node = (struct node) malloc (rigio) (struct pour nout of the party of th	
int data;  struct node * head = NULL;  wid input beg()  struct node * new - node;  new node = (struct node) malloc (meoffstruct)  printt ("Entirette number node)	_
stant node * head = NVII)  stant node * new-node; == to least fittent  new-node = (strut node) malloc (rigo) (strut  print) ("Entirette number node many for po	
stant node * head = NVII)  stant node * new-node; == to least fittent  new-node = (strut node) malloc (rigo) (strut  print) ("Entirette number node many for po	_
struct node * head = NVII)  bid injut_beg()  struct node * new_node; == to lead    new_node = (struct node) malloc (rige) (struct pour lead of the pour lead of	
struct node * head = NVII)  bid injut_beg()  struct node * new_node; == to lead    new_node = (struct node) malloc (rige) (struct pour lead of the pour lead of	
staut node * vero-node; = toll new_node = (struct node) malloc (sign) (struct principle)	
staut node * vero-node; = toll new-node = (struct node) malloc (sign) (struct pariet le pariet l	
stant node * new-node;  New-node = (strut node) malloc (single) (strut punde in an in the point of the point	Tiu.
stant node * new-node;  New-node = (strut node) malloc (single) (strut punde in an in the point of the point	insti
New node * new node) malloc (sign) (struct node) malloc (sign) (struct node) malloc (sign) (struct the number word for so	
print ( Entrotte minde malloc (mies fisher	_
print ( Entrotte minde malloc (mies fisher	
phints ( Entre the number you want to the	twall
1) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	1 today
rangli % d', knuo no de la data)	M. I
New node -> next = NULL:	
New_node -> prev = NULUJAN = gament	
My (head = wow & william) Have	
Divide I amost Heliday	
head = new_node;	
print (" Element Muted (n 11)	- 3
y the state of the	
tempo temp a servent	<u> </u>
2	
new_node > next = head;	- <u>- 1</u>
head > hours - had	14.50
head > prev = new-node;	
head = hew_node;	
prints (" Fliment mented !n");	

New-node > next = NULL;
NOW Made > DRIVE = NULL;
New-node-> prew = NULL;  y (head == NULL)  printy ("Empty List 'n");  return;
built ("Empty let h")
A CLIANA IN THE REAL PROPERTY OF THE PARTY O
1 According to the state of the
toma boadille Price Liver
temp=head; while (temp->data!= listele)
temp = temp -> next; if (temp == NULL)
it (town - MULL) NAULIN
E COMP = 5 14000)
bright 1 Blement is not in list wit.
print (" Flement is not in list w");
3
TEANY - TEANY - TEANY TO SEE
new-node > next = temp-> next;
temp -> next = new-node;
New node > prent = temp;
new_node -> nent-sprew = new_node;
· per a la l
 Wid went end () of - rord & show mis
2 man - bloom - men - man - mont
 strut node * nuo-node, * temp
 pero node = (struct node #) mallo chimeal latret node)
prints " Enter the number you would to princet:
scanfi bd", frew node Idata);
 New-node -> next = NOUL) ILL TAME SOUL
hew node -> prev = NULLY
 if (head == NUW) electric true
head = new_node; in he has herry
" Un at in travel we stad " Hall
Autob a shall a count " Lacold "

	tours > most - NIML:
	temp -> next = NULL;  print f ("flement deleted \n");
	pram & termina course (1)
	ele series and a grant
	s again more than their
	toma -> Bury -> next = temp -> next;
	temp -> next -> brew = temp -> prev;
	temp -> peut -> peut = temp-> next; temp -> next -> peut = temp-> peu; print ( " Element is delited ");
	3 great & about lived
	il m
	void display()
	temp = head;  temp = head;
1/2001	(this = head)
18/	C) CHANGE MUCCON AND THE MANNER OF THE PARTY
	built (M Northing to broat M) - June
	print (" Nothing to print ") y - and
	4
	bring (" (ontento of lix an arm);
	white (temp (2000) and the
, .	l V3
(CW Ja	print ( " (od ) t ", temp - s data);
	temp = temp -> next juices
	J. 20 (22 v/)
	print ("ann);
	J (KALK) = OMIT / [
	int main () then chase = bost
	Height In House to Political Service 2
	int droue;
	do aver = there-and the me
	•
$\overline{}$	temp & funct o great