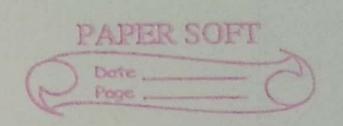
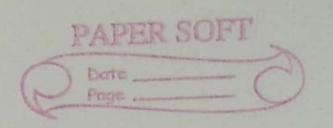


1BM19CSO 44 Link List Deeplik #include L Stdio.h # include (stallibility) Void crate(); Void display(); Void delfun(int); Void insert-betosel); Struct node int data; Struct node * next; Stouct node *head = NULL; int mainlint age, cher **aggw) int choice, ele; 1. cseate | n 2. Display I.n 3. Delete In 4. insest-betore m"); Printy "Enter your Choice: "); Scanty (" +d", +Unite); Switch (Choice) Case 1: Cseate 1); break; Case 2: display1); break: Case 3: Pointy !" ENTER the element to be deleted (n'); Scan & (11/d), & ete); delfun (ele); blak; Case 4: insept-before(); break; points/11 Do you want to continue (411);"); Hush (Stdin) Scant ("/(", Ech);



Void create Struct hode * new node, * kmp; int item; new node = (Struct node*) mallo ((Sizecy (Strut node)); Print (" Enter the data); Scan & ("Yd", Gitem); new node - > data = item; ir (head == NULL) new node-> next = NULL; head = neunode; Prints (" Node created) "). else temp = head; White Hemp-> neat != NULL) temp-Ineat; rewhode -> next = NULL;

	Printf ("Node GrafedIn");
	3
	3
	11:1
	Void display()
	E 100 100 100 100 100 100 100 100 100 10
	Stouct node *ptr = NULL;
	Ptr=head;
7	it (Ptr = NULL)
-	
-	pointf (" Nothing to point In");
	3 since and a land
	else
	4
The second second	Unite (Ptr! = NULL)
	CHIC(bui, -NOTT)
	Print (" Yd", ptr->data); Ptr = ptr-> next;
	Ptr = ptr -> next;
	?
TIMETERS	7
-	1
	3
	The same of the sa
	THE PARTY OF THE P
The same of the latest and the same of the same of the same of	



```
void del fun lint ele)
  Struct rode * temp, * del = NULL;
 it (head = = NULL)
 Pronty ("Empty list, can't deletern"):
   return
  femp = head;
 it ( bead -> data == ele)
   head = head -> next;
   return;
 White (temp->neat!=NULL)
  il (temp -> neat -> data = = ele)
     del = temp-> next;
   ir (del-> next = = NULL)
    temp->neat=NULLi
    temp-> nest = del -> nest;
```

	HERE RESIDENCE OF THE PARTY OF
25-	
	else
	temp=temp->neat;
	3
-	IT (del = = NULL)
	{
	Prints ["Element not Jouend [n"];
	sexusis,
	3
-	3
-	Void incest lebell
1-1	Void insert-betoel)
-	Struck market
-	Strut hale new node;
	Drintt 112 En Jew 11
	Printf l'Enter the element:"); Scant ("rd", fele);
-	
	newhole = (struct node) male (size of (struct node));
	newhode -> data = ele;
	neumode -> nest = head
T	head = new mode;
)
-	
-	