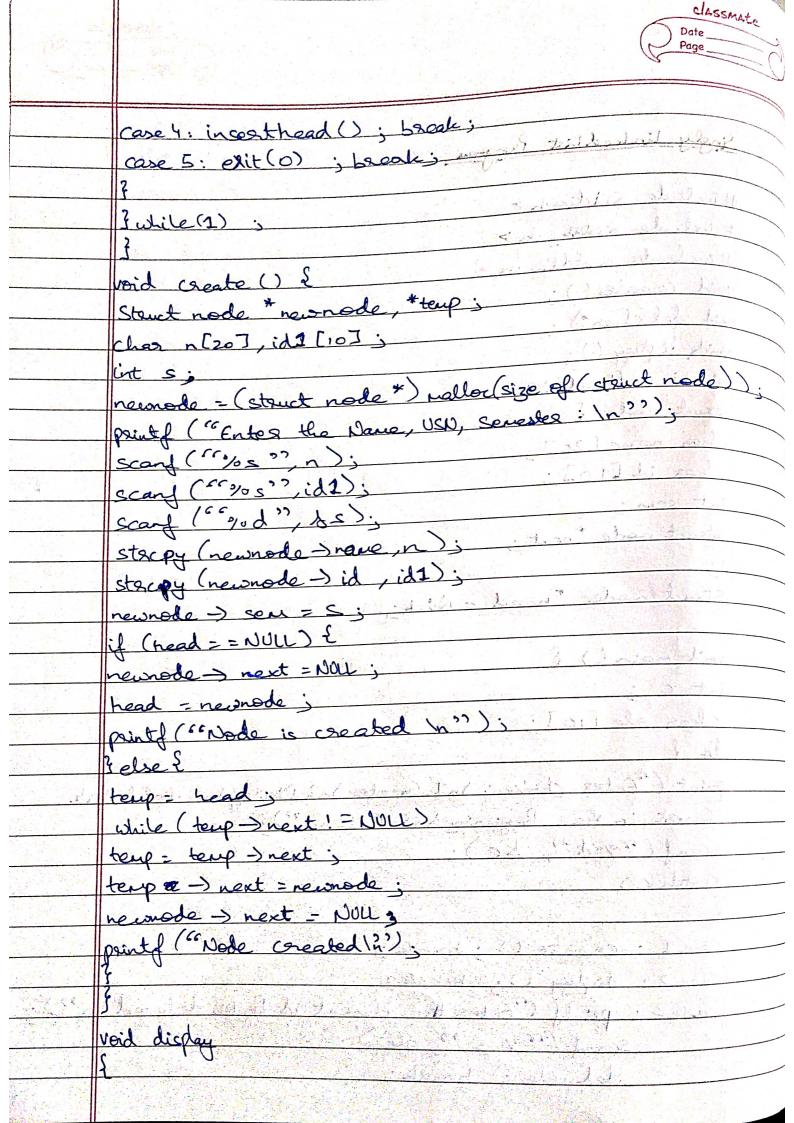
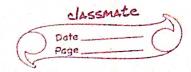
_5	Sizely linked list Propon
	Hirelade Stdio.h7
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and the second second	A A A A I
	1 1 1 6 6 1 2 2
	A second
4	
	T . T
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	a to a large de la
	ot + node + nort.
	?; (1) 1 ( Dome of 19 )
	1 -1 A - A - NULL
le de la companya de	3 Compare a Manual Francisco
Ď.	void main () {
	int c ;
	char ele [10];
	do {
A	paint ("Enter choice: In1. Corate In2. Display In3. Dolete In4.
	Insert in the Reginning \n5. Exit \n"?)
	scanf ("cojod", bc);
n de	Switch (C)  Switch (C)  Switch (C)  Switch (C)
	case 1 : carate (); break ;
	Case 2: display (); bacale;
	case 3: peint ("Enter the elevent id to be deleted in");
	scand ("6 40 s >>, ele);
	del ele; break;





```
struct node * ptg = NULL;
pts = head;
if (ptx = = NULL)
painty ("No clowent to paint mas);
else {
while (pts! = NULL) {
puts (pts > name);
pute (pta > id);
point ( " 3/0d la " pta -> sem);
pta = pta -> next
void del (cher id 1 [10]) {
struct made "temp, *del = NUL
if (head = = NULL)
point f ("Empty list. In"); solven i
temp = head;
( strong troad > id, id1) == 0)
head = head -> next ; return ;
while (temp-) next! = NUL) {
if ( temp > next > id, id1)=0) {
del = temp -) next;
temp> next = del -> next ;
temp = temp= next;
if (del = = NULL
pointy ("Element not found in"); set
```

