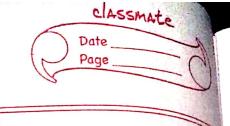


	else i
	temp->next = del->next;
	Jan 1
	3
	else i
	temp=temp=>next;
	7
	J
	if (del == NUCC)?
1	printf ("Element nos not found Please
	enter a valéd element (n'')
- 4	J
	void del First () {
	head: head-snext;
	returns
	3
	C
	world delLast () 5
	struct node * temp, * del = NULL;
	2 -
	temp = head; while (temp->next!=NULL) {
	olel = temp -> neset;
324	Olel Exterry
	while (del-meset == NUCC) {
	temp-next= NULL;
	return;
	return;
	temp = temp->next;



void display () {

struct rode \*p;

p=head;

if (p=NULL) {

printf ("There's no element/nede

in the list-[n");

else I

while  $(p!=NULL)^2$ print  $(":/:d \mid t'', p-7:data)$  p=p->nexti

3