```
infro (ele);
 else if (pro>=longth)
 Inend (ele);
 Olso
 struct mode * inst:
 inst (storect mode = ) mallor (sized (street node));
temp = (struct mode *) mallor (size of (struct mode));
 temp=head;
 for (int i=1; i= po-1; i+1)
 temp=temp= next;
Inst - duta = ele
int = nent = temp = nent;
temp nent = int;
Longth 1+,
vold del (int ele)
struct mode * temp, * del;
temp (struct mode ) mallor (size of (struct mode))
del = (struct mode *) mallor (size of struct node) li
del=NULL)
if (news data == ele)
del = head;
```

