#include<iostream>

#include<stdlib.h>

using namespace std;

struct Node{

int data;

struct Node\*next;

};

struct Node\*head;

void insert(int x){

struct Node\*temp=(Node\*)malloc(sizeof(struct Node));

temp->data=x;

temp->next=head;

head=temp;

}

void print()

{

struct Node\*temp=head;

cout<<"list is";

while(temp!=NULL)

{

cout<<temp->data;

temp=temp->next;

}

cout<<endl;

}

int main(){

head=NULL;

cout<<"how many numbers"<<endl;

int n,i,x,y;

cin>>n;

for(i=0;i<n;i++){

cout<<"enter the number"<<endl;

cin>>x;

insert(x);

print(); } cout<<"enter no u want to delete";

cin>>y;

Delete(y);

print();

}