```
#include<stdio h>
#define size 10

void push();
void pop();
void display();
int isful();
struct node
        int data;
struct node *next;
    struct node *top=NULL;
int main()
int Chile
 printf("\n1.Push");
printf("\n2.Pop");
printf("\n3.Display");
printf("\n4.Exit");
printf("\nEnter your choice");
scanf("\n' \ch');
                 push();
                 pop();break;
display();break;
return
: printf("\nIllegal option");
  return ();
  void push()
malloc(sizeof(struct node*);

t (newhode==NULL)
             printf("\nOverflow");
return;
printf("\nter element to be pushed");
scanf("\nter element to be pushed");
f(top==NULL)
       top=newnode;
newnode->next=NULL;
else,
top=newnode->next=top;
  yoid pop()
if(top==NULL)
```