```
#include < station 113
# include & contons
ed stack [5]; void forc);
  void main()
   E do not chi
       PREATE (" IN 1- PUSH INZ- POP LING. DISPLAYING
        mint ("In Desenter your chorcelaus,
        scanf (" 7.d", sch);
        Swaten (ch)
         case 1: Push ();
                bleak ;
         case 2: POP();
                 break "
         come 3, Oispland (1;
                break)
        · geten ()")
       } while (ch) = as',
       3 void Push ()
             ef (TOP == SIZE-V
                 Paint ("(noverflow (n"))
```

```
dre
BUNK ("INENTER A VALUE YOU WERE TO
       PUSH (0");
Scans ("7. d", st tem;); 10p=Top+19
 GOCK [ TOP] = item ;
vord POP()
¿ int item;
  Printf ("In ont ERFLOW In")
 ibm= stack[TOP]; top=top-1;
   PRINTE ("In " , d ITEM DELETED FROM ATTACK")
```

```
void display ()
 ist i;
  Pf (10p = =-1)
     Parent ("In UNDER flow (1"1);
    elx
    of for (i=top;i(=o;i--)
              Paints ("& In 1/d", stack [TOP]);
          3
```