a costite a program implementing insort, delete and display operation of circular

#Enclude KStello-192 # define MAX 5 Por caucua - and [MAX] The food = 0; True recor = -1; Por count = 0; THE MEETE (POL PEM) If (count = = MAX) paint ("anene overfrow 10"); seturios. else 2

```
Deevi = (Deaul + 1) domAx;
Cqueue - asor Toe asi ] = Item;
Count = count +1;
setuin;
void deletion()
 (count = =0) {
princh ("Queue underflow /1);
3 else ?
Point b ( "element delected from quene is
 god to, cauene-coor (boorse) -,
480 DE = (FOODE +1)-10 MAX 0
Count = count -13
33
Yord display ()
かとでがる
f (count ==0)
2 pointy ("circular queue is empty"),
esse
points ("element in the Corculous queue 15/1")
Jo from = ;
```

```
too (1=0; (course , 7++)
painty ("-/-d/t", cqueue-ood (J).
5 = (J+1) -6 Max =
377
The main co
 not charce, item;
 point ( "* * * Crowlad Queue * * * In);
 do
 paint ("In 1-Insertion In");
 pointy ("2- deletion 10");
 Painty ("8- depay 10");
 pointf ("4. Quit In");
 painty ("enter your choice"):
 Switch (choice)
 case 1:
  paint ("enter the element too Freethor)
  scart ("Hoel", liters);
  Prosent (Flend);
  break ?
  Case 2:
       eleietron ();
       broeals .
```

```
Case 3 .
    display ();
     break;
case 4 %
    baeak :
default :
     paint b ("wasong choice In");
conile (choice 1=4);
Detrars 07
3
```