include < station # include = conio. h > # define quirze 3 int f=0, 8=-1, ch; ist item, q [10]; int isfulls 2 return (== qsixe-1)? 11:0/ int is empty (int f, int) 7 return (JSe)? [:03] void insertrear ()

{ if cisquel ())

} pf (" Owner Overflower"); 1 1= 2+1; acriz item; void delete-front ()
? if (isempty (f,r)) 2 pt ("Queue Undeflew");
2

is ", 2 (h", 9 (4)+7). Pint) (" Hem deleted j= 0; M. O. M. Wally 计验析 1.)计说明到7 Void delete-rear () 2 ig (is empty()) } pf ("queue is empty \n"). Exp ("item deleted "4", d In", g [cr)-1]. Y = -1

```
void main ()
2 for (;;)
  2 prints c"\n 1: insert-rear \n 2: delete front- \n
                         3: delete rear / v 4: display
                                  ("a);
  printy ("Enter choice");
   Scarf ("1. d", Ich);
   switch (ch)
{ case 1 i printy ("Inter the item"),
            Scarp ("1.d", &item).
            insert-real();
            break;
     case 2: delete-front ();
              breale.
           3: Lelete_ @ rear ().
              break.
     case 4: display ():
               break;
     default: exit (0);
```