```
Void deleters int
    if ( front = = -1 11 front 7x)
       print (" anche emply")
         return;
        else
                           THE HONGING HALL
       & prints Codeleted & element " 2 % d in", ()
                                           1.1.11
Void dispicy (in-n)
     Inti-
  1 (front = = -1)
    prints (" sque empy")
· · · · · elsep our miss
  Eprins (" element au ");

for (i= bg); 1 = rear; 177)

print (" e/od" queau [i]);

print (" | n");
```

3.Display all elements of queue 4.Quit Enter your choice: 3 Queue is : 5 5 4 3 1. Insert element to queue 2.Delete element from queue 3. Display all elements of queue 4.Quit Enter your choice: 2 Element deleted from queue is : 5 1. Insert element to queue 2.Delete element from queue 3.Display all elements of queue 4.Quit Enter your choice : 3 Queue is : 5 4 3 1. Insert element to queue 2.Delete element from queue 3.Display all elements of queue 4.Quit Enter your choice