```
1. 19110
void insert (int n, int gr], int ele)
   if (sear = = n-1)
    Printy onen overflow ("); 1
                                 (1) const
                            papers is about the sonit
                                Guilfing & Surghing
   int dute (int a [])
                          Petroli 1 12 / Aming
   11 | frout = = -1)
    print / l'enne underflow");
    u= q [[nout];
fuout ++;
```

```
11100 1111
If ( front > ream)
               ESTA FAIR E ESTRETECT MIT PROVE
 front = -1
 suco = - );
 elter el )
void display list q []) ut consum must be being
  Perint / Cure is empty M"); 3
 jou l'inte= juant ; <= rear
                              ; C++ )
    Peinty [ " lod", 9, [c]; ]
```