Multiple Priority oneve:

```
# include ¿aldio.h
# define N 3
  int queue [3][N];
 int frant[3]= 80,0,03;
 int rear C3] = 2-1, -1,-13;
 int item, Pr;
 int main ()
 While(1)
  Printf ("PRIORITY QUEOE In");
  Printf ("******/10,1);
  Printf("In It 1: Pai Insert (n");
  Printf ("Int 2: PowDelete In");
  Printf ("In H3: Partisplay (n");
  Printf ("INK4: EXH/n");
  Printf ("IN Enter the choice: /n");
  Scanf ( " o ( o d"), & ch);
  Switch (ch)
  case 1: Printf ("Intenter the Rivity numberly");
```

scanf (40/02", 2P6r);

```
Political positions
   if (PY>0 && PYZ 4);
    Par insert (Pr-1);
                           < 0-01630x 3601000 15
    Printf ("only 3 Priority exists 1231vi");
                                 9578 3001736 P
Case 2: Pardeletec);
        break,
case 3: disPlay();
                             Compression Box
         break;
 case 4: exit(0);
                             (1- 35/0 = = 409m) +1
                  · (90/600) + 1910 (909) 3") 330179
 return o:
```