display ()

if front == -1 queue is empty else specient queue content

for (i=frond; "<= rear; i++) peinth (".d \t", q [i]);

```
Code
# unclude & stolio h >
# include < stalib. h>
# define six 5
 ind forent = -1, suar = -1;
 ut of [size];
 void enqueue (int item)
  if ( hear = = size -1)
  point (" In Queue is full");
  else f
       Seas = orlar -1;
        9 [ sear ] = item;
        if ( front = = -1)
            front = front +1;
4
  void dequeue ()
  int del;
  if ( front = = -1)
     printly ("In Queue is empty");
  else {
    del = q [front];
     periody ("In Element deleted is: ", d", del);
     if (front = = rear)
        front = -1; rear = -1;
      else & front=front+1; 3
```

```
void display ()
    int i;
    if (front = = -1)
    perinty ("In Queue Es empty");
    else {
        puints ("In queue content");
        for (i = front; i = sear; i++)
        painty ("), d \t", q [i]);
3
int main ()
  int 'tem, ch;
  for (;;)
    perintly ("In 1. Insert");
   peintly ("In 2. Delde");
   peint ("In 3. Display");
   puint ("In Read choice: ");
   scanf (" /.d ", & ch);
```

1. Insert

2. Delete

3. display

4 exit read element to be inserted: 30

```
Let Code 3174
Class solution &
public :
    String clear digits (string 5) {
       int n = s. size ();
       String ans = " ";
       int 1 = 0;
       while (izn)
      {
if (isdigit (s[i]))
        ans. pop-back();
       else
       ans. push -back (5[i]);
  return aus
```