```
interclude <stdo.h>
int q[100], FRONT = -1, REAR = -1, t, n, x, choice;

void insert();

void display();

Notid main()

printf('it NELCOME to implementation of QUEUE using array !! \n");

printf('shret the size of Queue (Maximum size = 100); ");

scan('Md', An);

do

frintf('in Queue Operation available: \n");

printf('it.linsert \t2.00lete \t2.00lete \t2.00lete);

sanf('Md', Achicles);

sation ('Md', Achicles);

stith (Choice)

defect (:)

break;

delete ();

break;

case 2:

delete ();

break;

case 3:

default;

printf('Exit: Program Finished !! ");

break;

default;

printf('Please enter a valid choice 1, 2, 3, 4 \n");

break;

land ('Md', Achicles);

break;

see ''

treak;

see ''

treak ''

t
```