#include<stdio.h>

#include<iostream.h>

#define MAX 10;

int queue[MAX],front,rear;

int main()

{

rear=-1;

front=-1;

enqueue(12);

enqueue(13);

enqueue(14);

dequeue();

display();

}

int enqueue(int n)

{

if(rear>=MAX-1)

{

printf("Overflow");

}

if(front==-1)

{

front++;

rear++;

queue[rear]=n;

}

else

{

rear++

queue[rear]=n;

}

}

int dequeue()

{

if(rear==-1&&front==-1)

{

printf("Underflow");

}

else

{

printf("%d",queue(front[]));

front++;

if(front>rear)

{

front=-1;

rear=-1;

}

}

}

void dispay()

{

for(i=front;i<=rear;i++)

{

printf(