**INSERTION IN QUEUE**

#include<iostream.h>

#include<conio.h>

#include<process.h>

void main()

{

clrscr();

int ch,I,rear=-1,front=-1queue[10];

cout<<endl<<endl;

if(front==-1)

{

front=0;

}

rear++;

if(rear<=9)

{

cout<<”Enter the element”<<endl;

cin>>queue[rear];

cout<<”queue is”<<endl;

for(i=0;i<=rear;i++)

{

cout<<queue[i];

}

}

else

{

cout<<”\*\*\*\*\*\*\*QUEUE OVERFLOW\*\*\*\*\*\*\*”;

}

}