

main.c

```
33     }while(choice!=4);  
34 }  
35  
36 void insert()  
37 {
```

--QUEUE IMPLEMENTATION USING LL--

1. Create
2. Display
3. Delete
4. Exit

Enter your choice : 1

Enter the element:

21

1. Create
2. Display
3. Delete
4. Exit

Enter your choice : 1

Enter the element:

22

1. Create
2. Display
3. Delete
4. Exit

Enter your choice : 1



main.c

```
33     }while(choice!=4);  
34 }  
35  
36 void insert()  
37 {
```

4. Exit

Enter your choice : 1

Enter the element:

23

1. Create

2. Display

3. Delete

4. Exit

Enter your choice : 1

Enter the element:

24

1. Create

2. Display

3. Delete

4. Exit

Enter your choice : 2

21 22 23 24

1. Create

2. Display

3. Delete

4. Exit





main.c

```
33     }while(choice!=4);  
34 }  
35  
36 void insert()  
37 {
```

Enter your choice : 2  
21 22 23 24  
1. Create  
2. Display  
3. Delete  
4. Exit

Enter your choice : 3  
Deleted element is 21  
1. Create  
2. Display  
3. Delete  
4. Exit

Enter your choice : 3  
Deleted element is 22  
1. Create  
2. Display  
3. Delete  
4. Exit

Enter your choice : 3  
Deleted element is 23  
1. Create  
2. Display  
3. Delete





main.c

```
33     }while(choice!=4);  
34 }  
35  
36 void insert()  
37 {
```

3. Delete

4. Exit

Enter your choice : 3

Deleted element is 22

1. Create

2. Display

3. Delete

4. Exit

Enter your choice : 3

Deleted element is 23

1. Create

2. Display

3. Delete

4. Exit

Enter your choice : 3

Deleted element is 24

Queue is empty

1. Create

2. Display

3. Delete

4. Exit

Enter your choice :