```
1.Insert
2.Delete
3.Display
4.Exit
enter your choice3
queue is empty1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 4
1.Insert
2.Delete
3.Display
4.Exit
enter your choice3
queue is:
4
1.Insert
2.Delete
3.Display
4.Exit
enter your choice2
Deleted Element is : 4
1.Insert
2.Delete
3.Display
4.Exit
enter your choice2
Queue Underflow
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 11
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 55
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 7
1.Insert
2.Delete
3.Display
```

```
3.Display
4.Exit
enter your choice2
Deleted Element is : 4
1.Insert
2.Delete
3.Display
4.Exit
enter your choice2
Queue Underflow
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 11
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 55
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 7
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Insert the element in queue : 5
1.Insert
2.Delete
3.Display
4.Exit
enter your choice1
Queue Overflow
1.Insert
2.Delete
3.Display
4.Exit
enter your choice66
Invalid choice
1.Insert
2.Delete
3.Display
4.Exit
enter your choice
```

3. Display
4. Exit
enter your choice 1
Insert the element in queue : 4
1. Insert
2. Delete
3. Display
4. Exit
enter your choice 2
Deleted element is : 4
1. Insert
2. Delete
3. Display
4. Exit
enter your choice 2
~~Underflow~~
Queue underflow
enter your choice: 66
Invalid choice
1. Insert
2. Delete
3. Display
4. Exit
enter your choice 4

8/10/8