```
1. Insert
2.Delete
3.Display
4. Ouit
Enter your choice : 1
Input the element for insertion in queue : 10
1.Insert
2.Delete
3.Display
4.Ouit
Enter your choice : 1
Input the element for insertion in queue : 20
1.Insert
2.Delete
3.Display
4. Quit
Enter your choice : 1
Input the element for insertion in queue : 30
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 1
Input the element for insertion in queue : 40
Queue Overflow
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 3
Queue elements :
```

Scanned with CamScanner

```
Enter your choice : 3
Queue elements :
10 20 30
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice: 2
Element deleted from queue is: 10
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 3
Queue elements :
20 30
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 1
Input the element for insertion in queue: 40
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 3
Queue elements :
20 30 40
1.Insert
Delete
```

```
Queue elements :
20 30 40
1. Insert
2.Delete
3.Display
4.Quit
Enter your choice : 2
Element deleted from queue is : 20
1.Insert
2.Delete
3.Display
4. Quit
Enter your choice : 2
Element deleted from queue is: 30
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice: 2
Element deleted from queue is: 40
1.Insert
2.Delete
3.Display
4.Quit
Enter your choice : 2
Queue Underflow
1.Insert
 2.Delete
 3.Display
 4.Quit
 Enter your choice :
```