```
1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 1
Enter value: 10
10 inserted

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 1
Enter value: 20
20 inserted

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 1
Enter value: 30
Queue Overflow!

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 2
Deleted element: 10
```

```
1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 2
Deleted element: 20

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 2
Queue Underflow!

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 1
Enter value: 40
40 inserted

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 1
Enter value: 50
50 inserted
```

```
1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 3
Queue elements: 40 50

1.Enqueue 2.Dequeue 3.Display 4.Exit
Enter your choice: 4
Program End
```