

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:20

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:30

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:30

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:40

Queue is full

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Dequeued element from the queue 20

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Dequeued element from the queue 30

1. Insert to Queue
2. delete from the Queue



Enter your Choice

:1

Enter the element to be enqueued:40

Queue is full

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Dequeued element from the queue 20

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Dequeued element from the queue 30

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Dequeued element from the queue 30

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:2

Queue is empty

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:20

1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit

Enter your Choice

:1

Enter the element to be enqueued:30

1. Insert to Queue



```
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
Enter your Choice
:2
Dequeued element from the queue 30
```

```
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
Enter your Choice
:2
```

```
Queue is empty
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
```

```
Enter your Choice
:1
Enter the element to be enqueued:20
```

```
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
```

```
Enter your Choice
:1
Enter the element to be enqueued:30
```

```
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
```

```
Enter your Choice
:3
Elements in the Queue are:
20
30
```

```
1. Insert to Queue
2. delete from the Queue
3. Display the content
4. Exit
```

```
Enter your Choice
:1
```



Type here to search

