```
Enter the choice
 1.Stack
2.Queue
1. Push
2. Display
3. Pop
Enter your choice : 1
Enter the element
1. Push
2. Display
3. Pop
Enter your choice : 1
Enter the element
1. Push
2. Display
3. Pop
Enter your choice : 1
Enter the element
1. Push
2. Display
3. Pop
Enter your choice : 2
```

```
Enter your choice: 2
321
1. Push
2. Display
3. Pop

Enter your choice: 3
element removed is 3:
1. Fush
2. Display
3. Pop

Enter your choice: 3
element removed is 2:
1. Push
2. Display
3. Pop

Enter your choice: 3
element removed is 1:
1. Push
2. Display
3. Pop

Enter your choice: 3
element removed is 1:
1. Fush
2. Display
3. Pop

Enter your choice: 3
stack is empty

Enter your choice: 3
stack is empty

Enter your choice: 3
stack is empty
```

```
Enter the choice

1.Stack

2.Queue

2

Queue implementation using linked list

1. Create

2. Display

3. Delete

4. Exit

Enter your choice : 1
Enter the element:

1

Queue implementation using linked list

(. Create

2. Display

3. Delete

4. Exit

Enter your choice : 1
Enter the element:

1

Queue implementation using linked list

(. Create

2. Display

3. Delete

4. Exit

Enter your choice : 1
Enter the element:

2

Queue implementation using linked list

1. Create

2. Display

3. Delete

4. Exit

4. Exit
```

```
Enter your choice : 1
Enter the element:
3

Queue implementation using linked list

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

Enter your choice : 2
1 2 3

Queue implementation using linked list

1. Create

(2. Display
3. Delete
4. Exit

Enter your choice : 3

Deleted ele is 1

Queue implementation using linked list

1. Create
4. Exit

Enter your choice : 3

Deleted ele is 1

Queue implementation using linked list

1. Create
4. Exit

Enter your choice : 3

Deleted ele is 1

Queue implementation using linked list

1. Create
4. Exit

Enter your choice : 3

Deleted ele is 1

Queue implementation using linked list

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

Enter your choice : 3
```

```
Enter your choice: 3
Deleted ele is 2
Queue implementation using linked list

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

Enter your choice: 3
Deleted ele is 3Queue is empty

Queue implementation using linked list

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

Enter your choice: 4

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

Enter your choice: 4

Enter your choice: 4
```