```
C:\Users\BMSCE\Desktop\IBF

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 1
Enter number of nodes: 3
Enter data for node 1: 5
Enter data for node 2: 8
Enter data for node 3: 34

Linked list created successfully.

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 2
Deleted element: 5

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 5

Linked List: 8 -> 34 -> NULL

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 3
Enter value to delete: 34
Deleted element: 34

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
```

```
Deleted element: 5

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 5

Linked List: 8 -> 34 -> NULL

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 3
Enter value to delete: 34
Deleted element: 34

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 5

Linked List: 8 -> NULL

--- Singly Linked List Operations ---
1. Create Linked List
2. Delete First Element
3. Delete Specific Element
4. Delete Last Element
5. Display List
6. Exit
Enter your choice: 6
Exiting program.

Process returned 0 (0x0)   execution time : 36.634 s
Press any key to continue.
```

Enter your choice: 4
Deleted from beginning.
Enter your choice: 5
Deleted from rear last.
Enter your choice : 7
Linked list elements :
9
Enter your choice: 8

1/12/25
Sean