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Singly Linked List Menu
1. Insert at Begin
2. Insert at End
3. Insert Before a Node
4. Delete from Begin
5. Delete from End
6. Delete a Specific Node
7. Search a Node
8. Display List
0. Exit
Enter your choice:
```

```
D:\cpp_pract\clg_dsa\2_5.exe
Original Linked List 1 2 1 2 1 3 1 Count 4
Updated Linked List 2 2 3
Process finished with exit code 0
```

```
D:\cpp_pract\clg_dsa\3_5.exe
Linked List: 1 -> 2 -> 3 -> 4 -> 5
Middle Element is 3


Process finished with exit code 0
```

```
D:\cpp_pract\clg_dsa\4_5.exe
Original List: 1 -> 2 -> 3 -> 4 -> NULL
Reversed List: 4 -> 3 -> 2 -> 1 -> NULL


Process finished with exit code 0
```