```
1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 1
Enter integer  : 1
first node of linked list created

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 1
Enter integer   : 3
Node created

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 1
Enter integer   : 4
Node created

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
```

```
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 1
Enter integer  : 2
Node created

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 5

Contents of the Linked List
1          3          4          2

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 3
The list is reversed successfully!!

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
```

```
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 5

Contents of the Linked List
2          4          3          1

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 2

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 5

Contents of the Linked List
1          2          3          4

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 4
```

```
6. EXIT
Enter your choice : 4
Enter elements to the SECOND linked list 2
Enter integer  :
1
first node of linked list created
Do u want to continue adding:
0 = NO or 1 = Yes
1
Enter integer  :
2
Node created
Do u want to continue adding:
0 = NO or 1 = Yes
1
Enter integer  :
22
Node created
Do u want to continue adding:
0 = NO or 1 = Yes
0

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 5

Contents of the Linked List
1        2        3        4        1        2        22

1. Create
```

```
Do u want to continue adding:
0 = NO or 1 = Yes
1
Enter integer  :
22
Node created
Do u want to continue adding:
0 = NO or 1 = Yes
0

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 5

Contents of the Linked List
1         2         3         4         1         2         22

1. Create
2. Sort Linked List
3. Reverse Linked List
4. Concatenate two Linked Lists
5. Display
6. EXIT
Enter your choice : 6

<------Exiting the program------>


...Program finished with exit code 0
Press ENTER to exit console.
```