```
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 1
Enter data to add to List 1: 2
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 1
Enter data to add to List 1: 3
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 1
Enter data to add to List 1: 5
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
```

Linked List Operations:
1. Add element to List 1

5. Concatenate List 1 and List 2 6. Print List 1 7. Print List 2 8. Exit Enter your choice: 1 Enter data to add to List 1: 3 Linked List Operations: 1. Add element to List 1 2. Add element to List 2 3. Sort List 1 4. Reverse List 1 5. Concatenate List 1 and List 2 6. Print List 1 7. Print List 2 8. Exit Enter your choice: 2 Enter data to add to List 2: 9 Linked List Operations: 1. Add element to List 1 2. Add element to List 2 3. Sort List 1 4. Reverse List 1 5. Concatenate List 1 and List 2 6. Print List 1 7. Print List 2 8. Exit Enter your choice: 2 Enter data to add to List 2: 6 Linked List Operations: 1. Add element to List 1 2. Add element to List 2

5. Concatenate List 1 and List 2

Sort List 1
 Reverse List 1

6. Print List 1

Sort List 1
 Reverse List 1

```
8. Exit
Enter your choice: 2
Enter data to add to List 2: 3
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 2
Enter data to add to List 2: 1
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 3
List 1 sorted.
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 6
List 1: 2 -> 3 -> 3 -> 5 -> NULL
```

7. Print List 2

```
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 4
List 1 reversed.
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 6
List 1: 5 -> 3 -> 3 -> 2 -> NULL
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 5
List 2 concatenated to List 1.
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
```

3. Sort List 1

Linked List Operations:
1. Add element to List 1
2. Add element to List 2

```
7. Print List 2
8. Exit
Enter your choice: 7
List 2: 9 -> 6 -> 3 -> 1 -> NULL
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 6
List 1: 5 -> 3 -> 2 -> 9 -> 6 -> 3 -> 1 -> NULL
Linked List Operations:
1. Add element to List 1
2. Add element to List 2
3. Sort List 1
4. Reverse List 1
5. Concatenate List 1 and List 2
6. Print List 1
7. Print List 2
8. Exit
Enter your choice: 8
Exiting...
```

4. Reverse List 1

6. Print List 1

5. Concatenate List 1 and List 2