

1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 1

Enter the data : 2

Node is created

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 1

Enter the data : 4

Node is created

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 1

Enter the data : 3

Node is created

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 2

2 4 3

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Sort in ascending order
4. Reverse

```
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 3

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 2
2 3 4

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 4

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Sort in ascending order
4. Reverse
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Enter your choice : 2
4 3 2

Press 1 if you want to continue else any other number
1
1. Create
2. Display
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Enter your choice : 5
---First list---
Enter the data : 1
Node is created
Press 1 if you want to continue else any other number
1
```

```
4 3 2
Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Sort in ascending order
4. Reverse
5. Concatenate 2 linked lists

Enter your choice : 5
---First list---
Enter the data : 1
Node is created
Press 1 if you want to continue else any other number
1
Enter the data : 2
Node is created
Press 1 if you want to continue else any other number
1
Enter the data : 3
Node is created
Press 1 if you want to continue else any other number
0
---Second list---
Enter the data : 4
Node is created
Press 1 if you want to continue else any other number
1
Enter the data : 5
Node is created
Press 1 if you want to continue else any other number
0
Concatenated list:
1      2      3      4      5
Press 1 if you want to continue else any other number
0

-----
(program exited with code: 0)

Press any key to continue . . .
```