

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 1

Enter integer : 10

first node of linked list created

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 1

Enter integer : 20

Node created

1. Insert node
2. sort node
3. reverse node



4.concat 2 lists

5.exit

Enter your choice : 1

Enter integer : 30

Node created

1. Insert node

2. sort node

3. reverse node

4.concat 2 lists

5.exit

Enter your choice : 1

Enter integer : 40

Node created

1. Insert node

2. sort node

3. reverse node

4.concat 2 lists

5.exit

Enter your choice : 1



Enter integer : 50

Node created

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 2

10 20 30 40 50

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 3

50 40 30 20 10

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit



Enter your choice : 4

enter elements to create list 2

Enter integer :

60

first node of linked list created

do you want to continue adding:0 or 1

1

Enter integer :

70

Node created

do you want to continue adding:0 or 1

0

50 40 30 20 10 60 70

1. Insert node

2. sort node

3. reverse node

4.concat 2 lists

5.exit

Enter your choice : 3

70 60 10 20 30 40 50

1. Insert node

2. sort node

3. reverse node



70

Node created

do you want to continue adding:0 or 1

0

50 40 30 20 10 60 70

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 3

70 60 10 20 30 40 50

1. Insert node
2. sort node
3. reverse node
- 4.concat 2 lists
- 5.exit

Enter your choice : 5

...Program finished with exit code 0

Press ENTER to exit console.█