<b>→</b> → → 3	
1.Create	
2.Display	
3.Delete from beginning	
4.Delete from the end	
5.Delete from specified position	
6.Exit	
Inter your choice: 1	
Enter the data value for the node:	10
1.Create	
2.Display	
3.Delete from beginning	

V / 3	
3.Delete from beginning	
4.Delete from the end	
5.Delete from specified position	
5.Exit	
Enter your choice: 1	
Enter your choice: 1  Enter the data value for the node: 20	
Enter the data value for the node: 20	
Enter the data value for the node: 20  1.Create  2.Display	
Enter the data value for the node: 20  1.Create  2.Display  3.Delete from beginning	
Enter the data value for the node: 20  1.Create  2.Display  3.Delete from beginning  4.Delete from the end	
Enter the data value for the node: 20  1.Create  2.Display  3.Delete from beginning	

→ → → → → → → → → → → → → → → → → → →	Arts Town
Enter your choice: 1	
Enter the data value for the node:	30
1.Create	
2.Display	
3.Delete from beginning	
4.Delete from the end	
5.Delete from specified position	
6.Exit	
Enter your choice: 1	
Enter the data value for the node:	40
1.Create	

1.Create	
2.Display	
3.Delete from beginning	
4.Delete from the end	
5.Delete from specified position	
6.Exit	
Inter your choice: 1	
Inter the data value for the node:	50
1.Create	
2.Display	
3.Delete from beginning	
4.Delete from the end	

3.Delete from beginning 4. Delete from the end 5. Delete from specified position 6.Exit Enter your choice: The List elements are: 10 20 30 40 50 1.Create 2.Display 3.Delete from beginning 4.Delete from the end 5.Delete from specified position 6.Exit

Enter your choice: The deleted element is:50 1.Create 2.Display 3.Delete from beginning 4. Delete from the end 5. Delete from specified position 6.Exit Enter your choice: 2 The List elements are: 40 10 20 30 1.Create

2.Display

→   →   →   →   →   →   →   →   →   →
1.Create
2.Display
3.Delete from beginning
4.Delete from the end
5.Delete from specified position
6.Exit
Enter your choice: 5
Enter the position of the node to be deleted: 2
The deleted element is:30 1.Create
2.Display
3.Delete from beginning

Enter your choice: The List elements are: 10 20 1.Create 2.Display 3.Delete from beginning 4.Delete from the end 5.Delete from specified position 6.Exit Enter your choice: ... Program finished with exit code 0 Press ENTER to exit console.