

isha — codelite-exec.sh — Lab9 • codelite-exec.sh — 80x24

Ishas-MacBook-Air:~ isha\$ /tmp/codelite-exec.sh ; exit;

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

1

Enter the item

10

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

1

Enter the item

20

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

1

Enter the item

30

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

2

Enter the element in the list before which you want to insert newnode

20

Enter the new node data

45

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

4

10        45        20        30

1. Create a double linked list

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1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

2

Enter the element in the list before which you want to insert newnode

10

Enter the new node data

55

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

4

55        10        45        20        30

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

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Enter your choice

3

Enter the element to be deleted

20

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

4

55        10        45        30

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

3

Enter the element to be deleted

55

1. Create a double linked list
2. Insert at the Left of node
3. Delete

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

3

Enter the element to be deleted

55

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice

4

10        45        30

1. Create a double linked list
2. Insert at the Left of node
3. Delete
4. Display
5. Exit

Enter your choice