LAB 9 OUTPUT

```
1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
1
Enter the item :
23

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
1
Enter the item :
45

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
1
Enter the item :
100
```

```
Enter the item :                                    🔍  ⌫
100

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
2
The contents of the list are:
23 45 100
1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
3
Enter the key element:
100
Enter the item to be inserted at the left of the given item:
99

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
4
Enter the key value
100
```

```
3
Enter the key element:
100
Enter the item to be inserted at the left of the given item:
99

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
4
Enter the key value
100
Key found at 1 positions and are deleted

1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
2
The contents of the list are:
23 45 99
1:  Create
2:  display
3:  insert lestpos
4:  delete_based on specified value
5:  exit

Enter the choice->
```