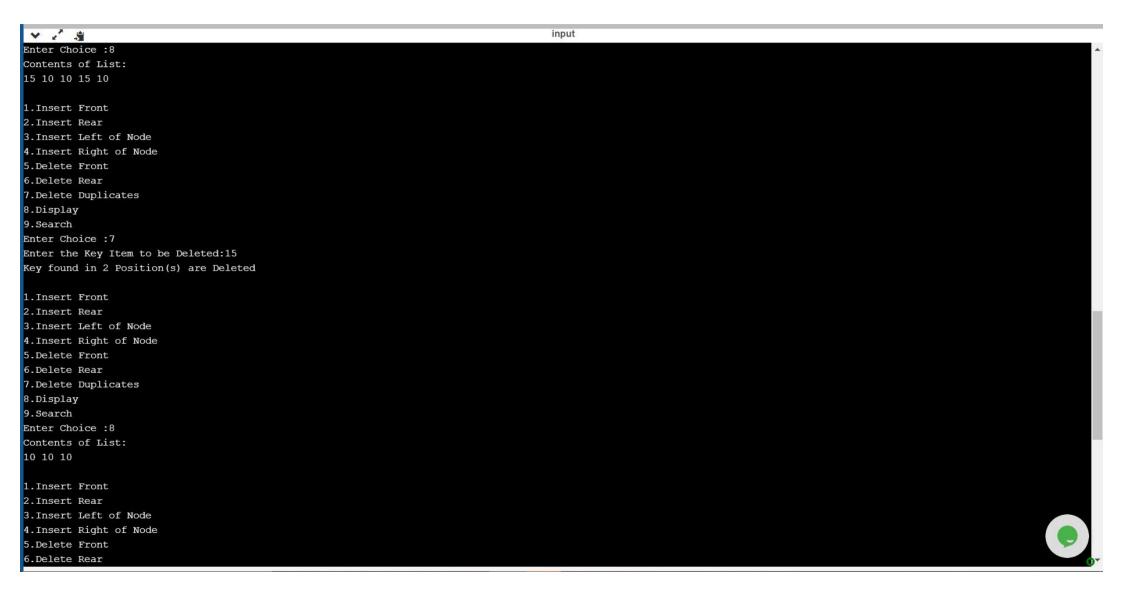
V 2 3 input 1.Insert Front 2.Insert Rear 3.Insert Left of Node 4.Insert Right of Node 5.Delete Front 6.Delete Rear 7.Delete Duplicates 8.Display 9.Search Enter Choice :1 Enter the Item to insert at Front end :10 1.Insert Front 2.Insert Rear 3.Insert Left of Node 4.Insert Right of Node 5.Delete Front 6.Delete Rear 7.Delete Duplicates 8.Display 9.Search Enter Choice :2 Enter the Item to insert at Rear end :15 1.Insert Front 2.Insert Rear 3.Insert Left of Node 4.Insert Right of Node 5.Delete Front 6.Delete Rear 7.Delete Duplicates 8.Display 9.Search Enter Choice :1

Enter the Item to insert at Front end :10

input

```
V 2 3
.Insert Front
2.Insert Rear
3.Insert Left of Node
1.Insert Right of Node
Delete Front
5.Delete Rear
7.Delete Duplicates
.Display
.Search
Enter Choice :3
Enter the Key Item :10
Enter Item towards Left of 10 :15
.Insert Front
2.Insert Rear
3.Insert Left of Node
1.Insert Right of Node
5.Delete Front
5.Delete Rear
7.Delete Duplicates
.Display
3.Search
Enter Choice :4
Enter the Key Item :15
Enter Item towards Right of 15 :10
.Insert Front
2.Insert Rear
3.Insert Left of Node
1.Insert Right of Node
Delete Front
5.Delete Rear
Delete Duplicates
.Display
.Search
Enter Choice :8
```



Enter Choice :