

enter choice :
1.Create
2.Display
3.Delete
4.Insert in the beginning
5.exit

1
Enter the Name, USN, Semester :
Akshay
12dsqd3

3
Node is created

enter choice :
1.Create
2.Display
3.Delete
4.Insert in the beginning
5.exit

1
Enter the Name, USN, Semester :
Ravi
123sdf44

4
Node created

enter choice ;
1.Create
2.Display
3.Delete
4.Insert in the beginning
5.exit

2
Akshay
12dsqd3

3

Akshay

12dsqd3

3

Ravi

123sdf44

4

enter choice :

1.Create

2.Display

3.Delete

4.Insert in the beginning

5.exit

4

Enter the elements : Name, USN and Sem

ram

21cs

3

1

<enter choice :

1.Create

2.Display

3.Delete

4.Insert in the beginning

5.exit

2

ram

21cs

0

Akshay

12dsqd3

3

Ravi

123sdf44

4

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1.Create
2.Display
3.Delete
4.Insert in the beginning
5.exit
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4
Enter the elements : Name, USN and Sem
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ram
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2lcs
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3
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enter choice :
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1.Create
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4.Insert in the beginning
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```
5.exit
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2
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< ram
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2lcs
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Akshay
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12dsqd3
```

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3
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Ravi
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