

```
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 56789
wer
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 98989
cvb
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 34532
fgh
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 22222
```

```
Enter your choice : 1
Enter the student id,name and sem : 22222
fgh
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 77777
asd
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 1
Enter the student id,name and sem : 67533
jkl
2
Node is created

Press 1 if you want to continue else any other number
1
1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
5.Delete the last element

Enter your choice : 2
      ID:56789      Name:wer      Sem:2
      ID:98989      Name:cvb      Sem:2
      ID:34532      Name:fgh      Sem:2
      ID:22222      Name:fgh      Sem:2
      ID:77777      Name:asd      Sem:2
      ID:67533      Name:jkl      Sem:2
```

ID:22222	Name: fgh	Sem:2
ID:77777	Name: asd	Sem:2
ID:67533	Name: jkl	Sem:2

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
- 5.Delete the last element

Enter your choice : 3

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
- 5.Delete the last element

Enter your choice : 2

ID:98989	Name: cvb	Sem:2
ID:34532	Name: fgh	Sem:2
ID:22222	Name: fgh	Sem:2
ID:77777	Name: asd	Sem:2
ID:67533	Name: jkl	Sem:2

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
- 5.Delete the last element

Enter your choice : 4

Enter the student ID which has to be deleted

77777

Press 1 if you want to continue else any other number

1

1. Create
2. Display
3. Delete the first element
4. Delete an element mentioned
- 5.Delete the last element

Enter your choice : 2

4. Delete an element mentioned  
5.Delete the last element

Enter your choice : 2

ID:98989	Name:cvb	Sem:2
ID:34532	Name:fgh	Sem:2
ID:22222	Name:fgh	Sem:2
ID:67533	Name:jkl	Sem:2

Press 1 if you want to continue else any other number

1

1. Create  
2. Display  
3. Delete the first element  
4. Delete an element mentioned  
5.Delete the last element

Enter your choice : 5

Press 1 if you want to continue else any other number

1

1. Create  
2. Display  
3. Delete the first element  
4. Delete an element mentioned  
5.Delete the last element

Enter your choice : 2

ID:98989	Name:cvb	Sem:2
ID:34532	Name:fgh	Sem:2
ID:22222	Name:fgh	Sem:2

Press 1 if you want to continue else any other number

0

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(program exited with code: 0)

Press any key to continue . . .