SU92-BSSEM-S24-037
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LAB 6

OUTPUT

```
Linked List: 24, 18, 12, 60, 36, 48
First Node: 24
Last Node: 48
Middle Node: 60

After deleting the last node:
24, 18, 12, 60, 36

After deleting the first node:
18, 12, 60, 36

---------------------------------
Process exited after 0.252 seconds with return value 0
Press any key to continue . . .
```

Explanation

This code implements a simple singly linked list that allows you to:

- Add nodes at the beginning, end, or at any specified position.

- Delete nodes from the beginning or the end.

- Display the entire list, the first node, the last node, and the middle node.