```
package com.simpli;
public class <mark>SinglyLin</mark>
                prev.next = curr.next;
            prev = curr;
            System.out.print(current.data + " ");
        System.out.println();
                         list = new SinglyLinkedList();
        list.head = new Node(1);
       Node fourth = new Node (4);
        list.head.next = second;
        System.out.println("Original List:");
        list.displayList();
        int keyToDelete = 3;
```

Write a program in Java to delete the first occurrence of a key in a singly linked list

```
list.deleteKey(keyToDelete);

System.out.println("List after deleting " + keyToDelete + ":");
list.displayList();
}
```

OUTPUT

```
Original List:
1 2 3 4
List after deleting 3:
1 2 4
```