```java
import java.util.LinkedList;

import java.util.List;

import java.util.ListIterator;


public class Linkedlist {
    public static void main(String[] args) {

        List<String> linkedList = new LinkedList<>();



        linkedList.add("apple");
        linkedList.add("banana");
        linkedList.add("cherry");
        linkedList.add("apple");
        linkedList.add("date");



        System.out.println("Original List: " + linkedList);



        String toRemove = "apple";



        removeLastOccurrence(linkedList, toRemove);



        System.out.println("List after removing the last occurrence of '" + toRemove + "': " + linkedList);
    }

    public static void removeLastOccurrence(List<String> list, String element) {
```

```java
        ListIterator<String> iterator = list.listIterator(list.size());

        while (iterator.hasPrevious()) {

            String previous = iterator.previous();

            if (previous.equals(element)) {

                iterator.remove();

                break;

            }

        }

    }

}
```

Output

```
Original List: [apple, banana, cherry, apple, date]
List after removing the last occurrence of 'apple': [apple, banana, cherry,
date]
```