```java
import java.util.ArrayList;
import java.util.Iterator;
import java.util.List;
import java.util.ListIterator;
import java.util.Collections;
class Implementation{
    public ArrayList<String> changeOccurence(ArrayList<String> list, String m, String n){
        Collections.replaceAll(list,m,n);
        return list;
    }
    public String listIndex(ArrayList<String>list){
        return list.get(0);
    }
    public ArrayList<String> listAfter(ArrayList<String> a, String m, String n){
        a.add(a.indexOf(m)+1,n);
        return a;
    }
    //Write Your Code Here..
}
public class Source {
    public static void main(String args[] ) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT */
    }
}
```