

Writing a program in Java to verify implementations of collections ?

```
package p1;

import java.io.*;
import java.util.*;

public class CollectionInterface {

    public static void main(String[] args) {
        // we need to create an empty linked list
        Collection<String> list = new LinkedList<String>();
        // using add() method to add elements in the list
        list.add("Dhanu");
        list.add("SANA");
        list.add("Hanuma");
        // print the list
        System.out.println("The List is :" + list);
        // add new elements at the end
        list.add("Pranav");
        list.add("Akshay");
        // printing new list
        System.out.println("The new list is :" + list);
    }
}
```

