

```

public class Part2 {

    public static void remove1(List<Object> list) {

    }

    public static void remove2(List<Object> list) {

    }

    public static List<Object> init(List<Object> list) {
        // TODO add elements
        return list;
    }

    public static void main(String[] args) {
        List<Object> arrayList = init(new ArrayList<>());
        List<Object> linkedList = init(new LinkedList<>());

        System.out.println("===== Indexed");
        // ...
        remove1(arrayList);
        // ...
        remove1(linkedList);
        // ...

        System.out.println("===== Iterable");
        arrayList = init(new ArrayList<>());
        linkedList = init(new LinkedList<>());

        // ...
        remove2(arrayList);
        // ...
        remove2(linkedList);
        // ...
    }
}

```