**package day\_8;**

**import java.util.List;**

**import java.util.ArrayList;**

**public class Remove\_Element**

**{**

**public static void main(String[] args)**

**{**

**List<Integer> al = new ArrayList<>();**

**al.add(20);**

**al.add(30);**

**al.add(1);**

**al.add(2);**

**// This makes a call to remove(int) and**

**// removes element 20.**

**al.remove(1);**

**// Now element 30 is moved one position back**

**// So element 30 is removed this time**

**al.remove(1);**

**System.out.println("Modified ArrayList : " + al);**

**}**

**}**