

```

import java.util.ArrayList;
import java.util.Collections;
import java.util.Random;

public class ElemanBul {

    public static void main(String[] args) {
        Random rastgele = new Random();

        ArrayList<Integer> orijinalListe = new ArrayList<Integer>();
        for (int i = 0; i < 100; i++) {
            orijinalListe.add(rastgele.nextInt(101));
        }

        ArrayList<Integer> kopyaListe = new ArrayList<>(orijinalListe);
        kopyaListe.remove(Integer.valueOf(rastgele.nextInt(101)));

        String eksikEleman = " ---> Eksik eleman yok <--- ";
        for (Integer eleman : orijinalListe) {
            if (!kopyaListe.contains(eleman)) {
                eksikEleman = " ---> " + Integer.toString(eleman) + " elemanı eksik
<---";
            }
        }

        Collections.sort(orijinalListe);
        Collections.sort(kopyaListe);

        System.out.println("O.Liste: " + orijinalListe);
        System.out.println("K.Liste: " + kopyaListe);
        System.out.println("\nEksik Eleman: " + eksikEleman);
    }
}

```