Program:1

import java.util.HashSet;

import java.util.Set;

//Find duplicate elements from an array and print.

public class Javapro1

{

public static void main(String[] args) {

int[] arr = { 12, 19, 34, 12, 26, 34, 99, 81, 56, 64, 19, 54 };

findDuplicate(arr);

}

private static void findDuplicate(int[] arr) {

Set<Integer> uniqueSet = new HashSet<Integer>();

Set<Integer> duplicateSet = new HashSet<Integer>();

for (int n : arr) {

if (!uniqueSet.add(n)) {

duplicateSet.add(n);

}

}

System.out.println(duplicateSet);

}

}