

```

package com.company;

import java.util.ArrayList;
import java.util.Scanner;

public class Main {

    public static void main(String[] args) {
        int lastNum = 0;

        ArrayList<Integer> numbers = new ArrayList<Integer>();
        System.out.println("Write a number: ");
        Scanner sc = new Scanner(System.in);
        int input = sc.nextInt();

        while(input != 0){
            numbers.add(input);
            lastNum = input;
            System.out.println("Write another number: ");
            sc = new Scanner(System.in);
            input = sc.nextInt();
        }
        if(numbers.size() > 1){
            int smallest = findSmallest(numbers, lastNum);
            System.out.println("The minimum number that you have entered
was:" + smallest);
        }
        else{
            System.out.println("Enter more numbers next time!!!");
        }
    }

    // Finds the smallest number from an arrayList
    public static int findSmallest(ArrayList<Integer> numbers, int
lastNum){
        int smallest = lastNum;
        for (int number :numbers){
            if(smallest > number){
                smallest = number;
            }
        }
        return smallest;
    }
}

```