import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

double[] numbers = new double[10];

System.out.print("Enter 10 numbers: ");

for (int i = 0; i < numbers.length; i++) {

numbers[i] = scanner.nextDouble();

}

double minValue = min(numbers);

System.out.println("The minimum number is " + minValue);

scanner.close();

}

public static double min(double[] array) {

double min = array[0];

for (int i = 1; i < array.length; i++) {

if (array[i] < min) {

min = array[i];

}

}

return min;

}

}

import java.util.Scanner;

public class ReverseNumbers {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

int[] numbers = new int[10];

System.out.println("Enter 10 integers:");

for (int i = 0; i < 10; i++) {

numbers[i] = scanner.nextInt();

}

System.out.println("The numbers in reverse order are:");

for (int i = 9; i >= 0; i--) {

System.out.print(numbers[i] + " ");

}

scanner.close();

}

}