import java.util.Scanner;

class Marks {

int marks[] = { 0, 1, 2, 3, 4 };

public void setMarks(int[] marks) {

this.marks = marks;

}

void display() {

System.out.print("Displaying the list using enhanced For loop\n");

for (int i : marks) {

System.out.print(i + " ");

}

}

}

public class MarksData {

public static void main(String[] args) {

int[] m = new int[5];

Marks marks = new Marks();

Scanner sc = new Scanner(System.in);

for (int i = 0; i < 5; i++) {

m[i] = sc.nextInt();

}

marks.setMarks(m);

marks.display();

sc.close();

}

}

