package main;

import java.util.\*;

public class Main {

public static void main(String[] args) {

int max;

int min;

Scanner baca = new Scanner(System.in);

System.out.printf(" Masukan data ke-1 = ");

int x = baca.nextInt();

System.out.printf(" Masukan data ke-2 = ");

int y = baca.nextInt();

System.out.printf(" Masukan data ke-3 = ");

int z = baca.nextInt();

System.out.println("-----------------------");

int i= (x+y+z)/3;

System.out.println("Rata rata data= "+i);

System.out.println("-----------------------");

if(x > y && x > z){

max = x;

}

else if(y > x && y > z){

max = y;

}else{

max = z;

}

if(x < y && x < z){

min = x;

}else if(y < x && y < z){

min = y;

}else{

min = z;

}

System.out.println("Max = " + max);

System.out.println("Min = " + min);

}

}







