import java.util.Scanner;

import java.lang.Math;

public class LexueNo1{

public static void main(String args[]){

int a, b, c;

double ans1, ans2, rn, im;

Scanner reader = new Scanner(System.in);

a = reader.nextInt();

b = reader.nextInt();

c = reader.nextInt();

if (b\*b - 4\*a\*c > 0){

ans1 = (- b + Math.sqrt(b\*b - 4\*a\*c)) / (2 \* a);

ans2 = (- b - Math.sqrt(b\*b - 4\*a\*c)) / (2 \* a);

String result = String.format ("%.6f", ans1);

String result2 = String.format ("%.6f", ans2);

System.out.println("x1 = " + result);

System.out.println("x2 = " + result2);

}

else if (b\*b - 4\*a\*c == 0){

ans1 = - b / (2 \* a);

String result = String.format ("%.6f", ans1);

System.out.println("x1 = " + result);

System.out.println("x2 = " + result);

}

else{

rn = - b / (2 \* a);

im = Math.sqrt(4\*a\*c - b\*b) / (2 \* a);

String result = String.format ("%.6f", rn);

String result2 = String.format ("%.6f", im);

if (rn == 0){

System.out.println("x1 = " + result2 + "i");

System.out.println("x2 = -" + result2 + "i");

}

else{

System.out.println("x1 =" + result + " + " + result2 + "i");

System.out.println("x2 =" + result + " - " + result2 + "i");

}

}

reader.close();

}

}