#include <stdio.h>

#include <math.h>

int main(){

    int a,b,c,d;

    float root1,root2;

    printf("Enter the values of a,b and c in the equation ax^2+bx+c");

    scanf("%d %d %d",&a,&b,&c);

    d=b\*b-4\*a\*c;

    root1 = (-b-sqrt(d))/2\*a;

    root2 = (-b+sqrt(d))/2\*a;

    printf("the value of root1 is %f \n and of root2 is %f",root1,root2);

    return 0;

}