

```
import java.util.*;
import java.io.*;
class roots_quad{
    public static void main(String[] args) {
        Scanner o =new Scanner(System.in);
        double a=o.nextDouble();
        double b=o.nextDouble();
        double c=o.nextDouble();
        double d=(Math.pow(b,2))-4*a*c;

        double r1=(-b+Math.pow(d,0.5))/2*a;
        double r2=(-b-Math.pow(d,0.5))/2*a;
        System.out.println(r1);
        System.out.println(r2);

    }
}
```