```java
import java.util.Scanner;

public class Programm {

    public static void main (String args[]) {

        Scanner ss = new Scanner (system.in);

        System.out.println (" Enter the parameters.);

        int a, b, c;
        a = ss.next int();
        b = ss.next int();
        c = ss.next int();

        double d;
        d = Math.sqrt ( b*b - 4*a*c);

        if (d > 0)
        {
            double r1, r2;
            r1 = (-b +d) / (2.0 *a);
            r2 = (-b -d) /(2.0* a);
            System.out.println ("The roots are real and distinct
            and values are " +r1" and " r2 );
            {
```

```java
else if ( d == 0 )
{
    double r;

    r =  - b/(2.0*a);
    System.out.println (" The roots are real and equal
    and value is equal to " +root );
    {
    else
    {
        System.out.println (" There is no real sole");
        {
    {
}
```