

```

import java.util.Scanner

public class main {
    public static void main(String[] args) {
        Scanner Scanner = new Scanner(System.in);
        System.out.println("Enter three integers:");
        int a, b, c;
        a = Scanner.nextInt();
        b = Scanner.nextInt();
        c = Scanner.nextInt();
        double dis;
        dis = Math.sqrt(b*b - 4*a*c);
        if (dis > 0)
        {
            double root1, root2;
            root1 = (-b + dis) / (2.0 * a);
            root2 = (-b - dis) / (2.0 * a);
            System.out.println("The roots are real and distinct  
and their values are "+ root1 + " and " + root2 + "");
        }
        else if (dis == 0)
        {
            double root;
            root = -b / (2.0 * a);
        }
    }
}

```



```
System.out.println("The nts are read and eval  
and their value is eval to "+ not);  
}
```

else

```
System.out.println("no read solutions");  
}  
}
```