```java
import java.util.Scanner;
import java.long.Math;
public class Quad
{
    System.out.println(" Enter the Values of a, b & c of a quadratic equation");
    Scanner sc = new scanner (System.in);
    int a, b, c;
    a = sc.nextInt ();
    b = sc.nextInt ();
    c = sc.nextInt ();
    double d, X1, X2;
    d = b * b - 4 * a * c;
    if (d < 0)
    {
        System.out.println(" Equation doesn't have any real roots!");
    }
    else
    {
        X1 = (-b + Math.sqrt (d))/ (2*a);
        X2 = (-b - Math.sqrt (d))/ (2*a);
        System.out.println("Roots are: \n x1 = "+x1+"\n x2 = "+x2);
    }
}
}
```