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IBMI8CS0I2

```java
import java.util.Scanner;
public class main {

    Public static void main ( String args[]) {

        Scanner sc = new Scanner ( System. in);
        System.out.println("Enter the a,b,c");
        double a = sc.nextDouble();
        double b = sc.nextDouble();
        double c = sc.nextDouble();
        double delta = (b* b) - (4*a*c);
        double root 1, root 2;
        if (delta >= 0)
        {
            root 1 = (-b-math.sqrt(delta))/(2*a);
            root 2 = (-b+Math.sqrt(delta))/(2*a);
            System.out.println("Two real roots are:'+ root1+" "+
                                                    root2);
        }
        else
        {
            System.out.println("No real roots");
        }
    }
}
```