```
import java.util.*;
public class Main {
  public static void main(String[] args) {
    double root1, root2;
    Scanner in = new Scanner(System.in);
    System.out.println("Enter value for a:");
    double a = in.nextFloat();
    System.out.println("Enter value for b:");
    double b = in.nextFloat();
    System.out.println("Enter value for c:");
    double c = in.nextFloat();
    double determinant = b * b - 4 * a * c;
    if(determinant > 0) {
      root1 = (-b + Math.sqrt(determinant)) / (2 * a);
      root2 = (-b - Math.sqrt(determinant)) / (2 * a);
      System.out.format("root1 = %.2f and root2 = %.2f", root1, root2);
    else if(determinant == 0) {
      root1 = root2 = -b / (2 * a);
      System.out.format("root1 = root2 = %.2f;", root1);
    }
    else {
      double realPart = -b / (2 *a);
      double imaginaryPart = Math.sqrt(-determinant) / (2 * a);
      System.out.format("root1 = %.2f+%.2fi and root2 = %.2f-%.2fi", realPart,
imaginaryPart, realPart, imaginaryPart);
      System.out.println("----This quadratic equation has no real roots----");
    }
  }
}
```

..Program finished with exit code 0 ress ENTER to exit console.