```
import java.util.*;
public class Main (
    public static void main (String [] azgs) (
        double soot, root2;
        Scannez in = new Scannor (System in);
        System out printly ("Enter value for a:");
        double a = int. next Float ();
        System out printled" buter value for b:");
        double b=in.next Host ();
        System. out. printlen ("Ender value for C:");
        double c = in next Heat();
         double déterminant = b*b-4*a*c;
         if (determinant >0)?
             root = (-b+ Math - sget (doterminent))/(2*a);
            800t 2 = (-60 - Math byst (determinant))/(2* a);
            System.out.format ("800t 1 = 7.2+ and 800t2 = 7.2+", 800t1, 800t2);
          else if (determinant ==0)
             800t 1 = 800t2 = - b/(2*a);
           8 ystem.out.format (" 2001 = 1024 2001 = 1.2f", 2001);
          else &
             double real Part = - b/(2*a);
                    imaginary Part = Math sqrt (-determinant)/(e*a);
             System. out. format (" root 1= 1.2++ 1.2fi and root 2= 1.2f-7.2fi,
        System out print en ("This quadratic equation has norseal coots");
```