

import java. Util. Scanner; import java lang. Math; class Gradratic

public static void main (String args [])

double Y1, Y2;

Scanner scan = new Scanner (Systemin);

System.out. println ("Enter one coefficients a, b,

double a = scan. nextFloat ();

double b=sannextFloat();

double C=scan.nextFloat();

double d=(b>b)-(4>a>c):

:t (970)

rL = (-b + mash, sqrt(d))/(2\*a); r2 = (-b - mash, sqrt(d))/(2\*a);

System.out.println("Roots ="++1+" and root2="+12)

else if (d = =0)

rl=r2=-b/(2×a);

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	System.out. println ("Root 1 = )	Root 2 = " + r1);
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	else man and the second	10 m but
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7	System.out.println (There as double r=-b/(2*a);	re no real solution
7	double r=-b/(2*a);	1.
	double $r=-b/(2*a)$ ; double $i=madh.sqrt(-d)/$ System.out. printf("RootL=", Rood2="/.27-0/2f")	(2+0)
	System.out. printf("Root_="	1.2++92+100
	Rood 2 = %.24 -%. 249	19/79/979/39
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