	Page No : Date: YOUVA
	NAME Ramya Romesh
	USN: 1BM 19 CH038
	LAB Program 1
	impost java. util. *
	class Guad {
	puldic static roid main (stoing args[])
	int a, b, c, count = 0;
	double D;
	Scomner SC = new Scomner (System.in)
	System. out. point in ["In finter the values
	of a,b,c:"); a=Sc.next Int().
	b = Sc. next Int();
	C = SC. next Int();
	= (10*10) (11.4 0.4 0)
	$\frac{1}{1}\left(b=0\right) - \left(1 - \right) \right) + \left(1 - \right) \right) + \right) + \left(1 - \left(1 - \left(1 - \left(1 - \right) \right) + (1 - \left(1 - \left$
	Sustem of small (11) DA
	System.out.pointln ("In Roots are nead: and equal");
	count = 1;
	else if (D>0)
	Suction of said (a) D1
	System out pointly ("In Roots one real and distinct");
	count = 1;
-	else if (D <d)< th=""></d)<>
-	System.out. printly a /a Posts one
	imaginary");
	3 manuary)

Date:
if (count== 1)
{
double of : ((-6 + half. sqot (D))/(2 * 2));
double to = (1-b - Note can (N)/(2+2)).
 System. out. println ("In Roots noe: "+81+
) (c) + (2);
 - }
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