SHREE YARNA. M 12/12/23 1BH22(52-63 Divelop a Java program that print all the real Solutions to the quadratic equation asc-bx+C tead in a,b,C and und quadratic formula if the discourse mate in negative Duflay a murage Stating that there are no rual sol. unpost Java util. Scanner; clar Quolratic inta, b, C; double 911, 92, of; void getal() Scanner S = new Scanner (System in System and printer ("Enter the Conficients of a, b, C);

a : S. nextent(); b = S. mextent (); C: S. mescl Ent(); Void Compute() System. out. println!" Nota quadralic equation" L' System. out. println ("Enter a mon Zero value jou a:");

Scanner 5; new Scanner (System in)
a 25, nestant (); d= b"b-4" a"C. 911-(-6)/(2*a); System out println ("Rook are System out Println ("Roll & Roots" + 911); else if (d>0) 911 = E((-b) + (Nath. Sgrt (d)) / (Louble) (2*a); 912 = ((-b) + (Math. Sgrt (d))) / Louble (2*a); System. out. println ('Rook ore real and distinct"); System out println ("Root 1 =" + 91+
"Root 2 = " + 912); che if (d <0) System. Out. println ("Rost are imagin 911 = (-6)/(2+a) 912 = Moth sgrt (-d) (21a) System. aud. Println ("Root 1:"+ 41+"+1" +92);

	PAGE:
The same of	System aul println ("Root 1 2" + 21 + "-i" + 20);
	+920:
	3
5	
5	
CO	ass Quelsintia Mina
5	ass Quedevalie Main
	oubline elational and letina accordi
	public Static void main (String cogs (3)
	Quedratic q : new Quadratic(); qui get d (); q · Comfute ();
	grade ()
	g g. Compute ();
0	5
5	Y
à	^ •
Le	tfrut!-
R	nter the Coefficient of a, b, C
]	
3	
4	
R	out are imaginary.
	cot 1 = 0.0 + i 1.1989578808
11	Cost 8 = 0.0 - i 1.1989578
9	
3	
1	
1	

	Enter the coefficient of a, b.C.
A STATE OF THE PARTY OF THE PAR	8.
	4
	9
	Parti an ent
-	Rock over real & equal Rock I = Root 2 : 1
	Root J 2 Root 2 1
	Enter the coefficient of a, b,
	2
	S as Versey and the second sec
	9
	Roote are real and distinct
	Root 1 2 +0, 26+9
	Roxal 2 3 3. 732
	Rocal 2 3 3 . 732
2	
3	
	The state of the s
	Less gentres 200 sino 200
	Le Part of the Continue of
	3838361 13 0000 0 1000 10 35