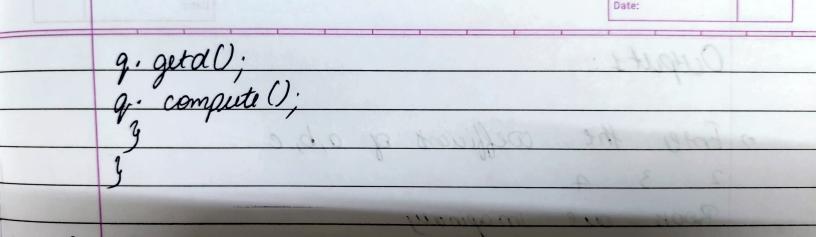
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7	Lab additional proglams	7		
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1.	Demonstrate parsent	5. Palindione		
2.	Demonstrate scanner class	6. Sum of digits		
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4.	factorial of a number	nakhowing, Promotion		
27	(All) (" POOLS = ROOLS = " +91).	8. Lasting incomparble Types		
2/12/23	Lab-Puogram -1			
		short die 1/ds		
1	Develop a Java program	that prints all real		
*	solutions to the quadratic	equation dx2+bx+c=0.		
	Read in a, b, c & ause the q	wadratic Solmula. If		
food .).	the discriminate \$2-400 is -	ve, display no real son.		
4	0+10 (POOTA= + +417 POOTO = "+412	Syrm Eut Du		
	import java util. Scamer;	, 05		
	class Juadratic	030 of (0 < 0)		
	8	3		
2.	int a, b, c;	Sign, Dut.		
	double 911, 912, d;	101		
	void getal)			
	Constitute of the Baltanda			
	Scanner Sz new Scannel Syste			
	System out puntin ("Enter the eo-efficient of a,b,c");			
	az g. next (n+();	00 0		
	b. S. next Int();	į		
	C = 9. nent Int();	day Quadrati		
	}	1 3		
	void compute()	Tank sidin		
	5			
	uchin (0220)	Rupaupie		

System. out, printing Not a quadrate equation). System. out. println(" loke a non-zero value of e...) Scanne 3 = new Scanner (System. 10); d. S. nexilat(); d= + b-4 a c; if (d == 0) 91 = (+)/(2+a); System out printr ("ROOK are real & equal"); System. Out. println(" Poots = Root2 = " +911); else if (dro) 911 = ((-b) + (Nath. 8grot(d)))/(double)(2-a). 42, ((-b) - (Math. squt(d)) / (double) (2°a). System. out. primble "Rooks are real and distinct"). Septem. Out print In ("Roots," +911+" Root 2 = "+42); else if (d <0) System. Doct. printin ("Roots are imaginary"); Ms = (-b)(20); 42: Math. Sout (-d) (2+a). System. out. printin ("ROOH 1 =" + 141+" + 1" + H2); System. out println (" Root 1 = "+911+"-1" + 12) class guadratichais public static void main (String orgs [1) Quadratic q= new Quadratic ();



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