Alok kumas Restogi Expt. No. _____8 Page No. ~~ 1BM19C3192 Dendop & java program that prints all the real Solution to the quadratic requations 7x + bx+c=0. Read in 7,6,6. and use the quadrotic oformula. If the discommente. B'- uac i's negative, Display a message stating that there are no neal Bolutions: 4. import java. util. *; class labg_1 Public Static Void main [String args []) int 7, b, (, d, f=0; Scanner Scr = new Scanner (System.in); System. Out. Println ("In Enter the values of a, b, C:"); a = Scr. next Int (); to = scr. nextln (); C= Scr. nextlist (); a=(b*b)-(4* a*c); 1' { (d== 0) - System. Out. printin ("Roots ase Real and Equal"); -f=1else 1 (a > 0) System. Ow. Printlin ("Roots are Real and Unequal"); Teacher's Signature : _

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Telse.	
€.	
System. Dw. Println (11	Roots are Imaginary');
3	
15 (f==1)	
from 71 = (floor) 1-1	- Math. Sqrt (a) 16 * a);
	-b-Math, Sqrt(d)//(2*a);
	1 "ROOTS ase : " + 21+" 1 "+2);
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	Teacher's Signature :