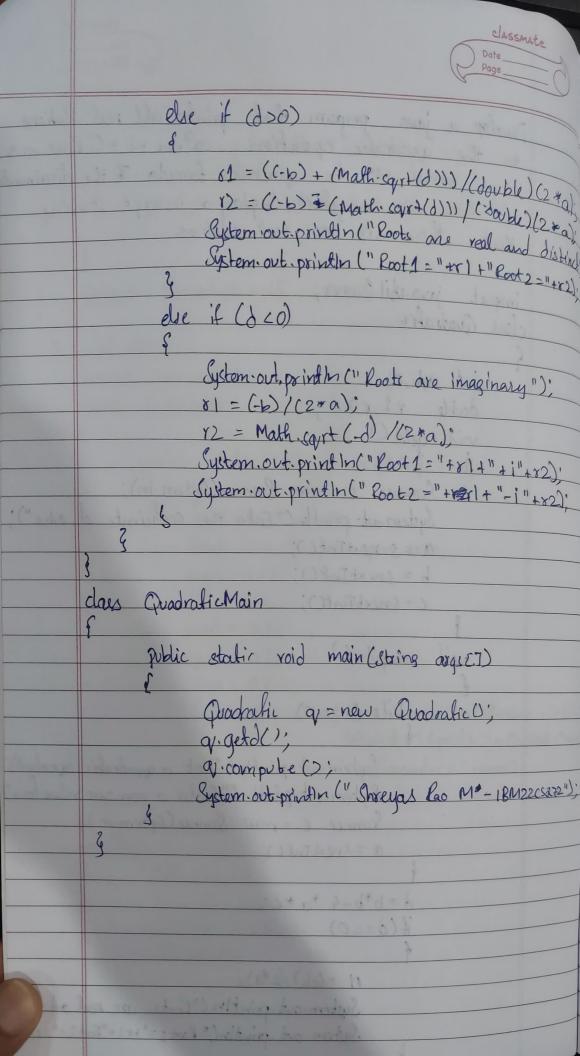


Develop a java program that prints all real solutions to the graduatic equation and the to = 0. Read in a b, c and use the quadratic formula. If the discriminate b2-2100 is negative display a message stating that there are no real solutions import java. util. Canner; clas Quadrafic int ayb, c; double v1, r2d Scanner s = new Scanner (System in); System.out. println ("Enter the coefficients of a,b,c"); a = S. next Intc); b = s.nextInt(); C = SinextInt(); void compute() while (a==0) System out println ("Not a quadratic canation"); System out println ("Enter a non zero value for a) Scanner & = new Scanner (System in) = b*b-4 *a*c', if(0==0)11 = (-b) /(2 *a) j System out point in ("Roots are real and equal")-System. out . println (" Root 4 ="+1+"Root 2="+82);





Enter the coefficients of a,b,c Roots are real and equal Root 1 = Root 2 = -1.0 Shreyas Raom-18M2KS272 Enter the coefficients of a,b,c Roots are real and distinct Root 9 = -1.0 Root 2 = -2.0 Shreyas Rao M-18M22CS272 Enter the opticients of a,b,c Roots are imaginary Cooky = 0.0 + 11.1989578808281798 Root 2 = 0.0 = 11.1989578808281798 Shreyas Rao M - 1BM22LS272