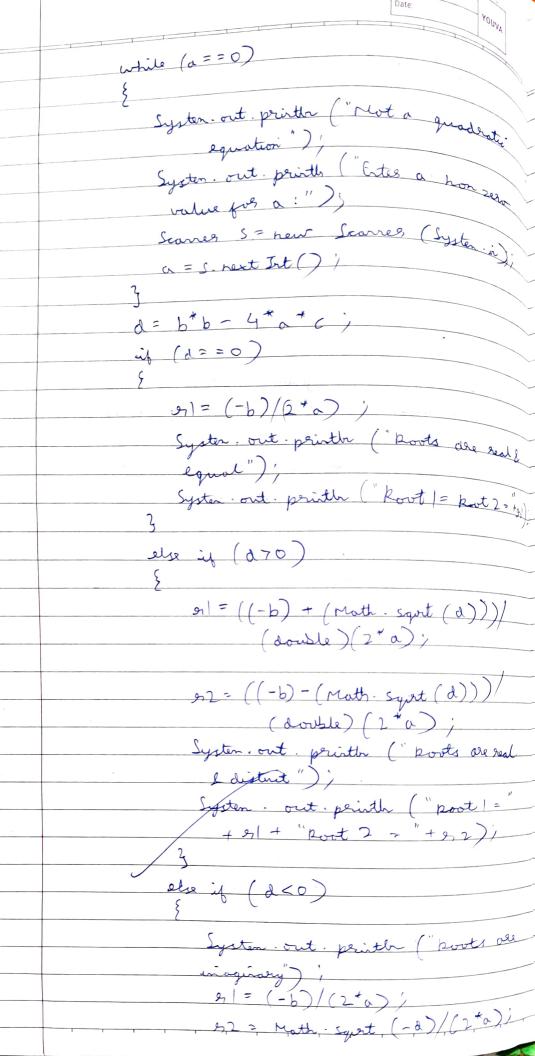
Labl Develop a java perogram that prints all real conversions solutions to the quadratic equation an2+bre+c=0. Read in a, b,c and use the quadratic formula to discrement is -ve display a message that there are no real solutions. imposit joura util . Scarrer doss Quadratic int a,b,c; double 1, 27, d; void getd () Scarres (System in) System. out printly ("Enter the coeffice of a,b,c'); a = S. next Int (); b= S-next Int() ? C = S. next Int(); void compute ()



(System out printh ("poots are inaginary"); System. out. printly ("Poot | = "+21+"+i" + 47), out. parith ("Root ? ="+9/+"-1 System. +92); Class Ousdrotic Main public Static void main (Storing args (3) quadratii q = nen

q getal ();

q compute (); Quadratic q = new Quadratic ();

DE Extens the coefficients of a,b,c 4 Loots are inaginary Root 1 = 0.0 + i 1.1055 port 2 = 0.0 + i 1.1055 2) Enter the coefficients of a, b, c Roots are real and equal (3) Butes the wefficients of a, b, c Konts are real and district 0 Root 2 = -3.0 Samerout Dobolay 1BM2208236