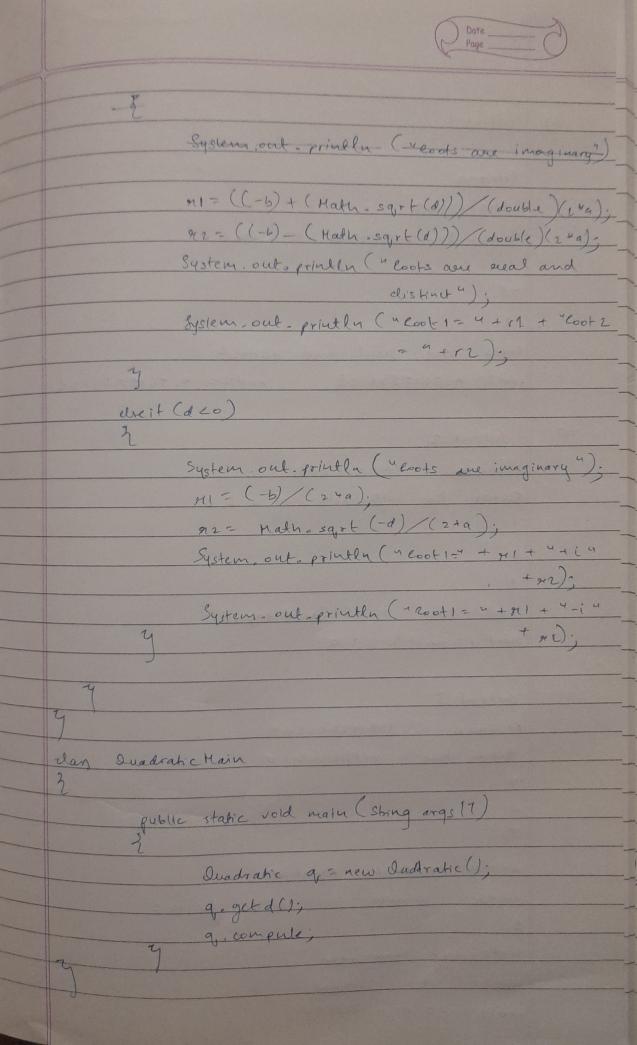
1/14/03 > Las programme 1 import java, util, scanner; day Suadratic System out privilly (Privana 1342209). scanner s = new scanner (system, in); System out, printle ("Enter the welficial of a, b, c") a = s. neutline (1; b= s. neut (ut (); c= s.neutlut (); void compute () while (a==0) Systen out println (" Not a quadrate Egyatoù System out frintly ("Enter a non zero value Scanner 5 nr for a: "); Scanner 3 - new scanner (System, in); a = s. new + Intll; d= 5+6-44a+c; if (1==0) 12= (-b) /(2+a); system, out, printle ("Roots are real and System out printly cepal "),
System out frintly ("Loot 1 = Root 2=" + 11) dreit (d20)



=> Output 1 Presana 1842265209 Enter me afficients of a b, c -5 looks are real and distinct root1= 4.5615528128 goot2= 4.5615528115 output 2 Prenava 1842208 209 Enter me coefficients of a, b, c goods are real and equal most 1 = most 2 = 1.0 output 3 Mana 1842218209 enter he officients of a, b, cg not a quadratic equation enter a non zero value for a: roots are imaginary 100+1- - 2.0 + iNaN root2 = -2.0 - inan