

Page No. D= b*b- (4*a*c); 1 morepore9 j (070) fi System out printly ("Roots are Real and tours itoshoup out of Unequal"); R = (-b+ Math. pow(D, 0.5))/(2*a); R2 = (-b - Math. pow(D, 0.5))/(2*9); System out printing ("Roots are" + R+","+P) else if (D==0) : * . Itu . ovoi tulaqui System. out. println ("Roots are Real and Equal); Rue n-ibil (2* a); blow sittate sildua System out println ("Root is ="+R,); else System. out. printin ("The Equation has no ("extraor lain")

