System. Dull. printly ("root!: "+ voots!+ " voot 2: "+voot2) System, out, printin (" Enter a, b, c of the equation and System. Out. printin (" vpot!: " + voots!+ " voots: " + voots?) System .out. printin (" roots are real and unequal") System. Dut. printin ("Rook are real and equal") System art. printin ("voot are imaginesy"); public static void main (string [] ang) Scanner 8 = new Scanner (System.in); NOOK2 = (-6+ Math. sgrt (2)) (2.0"a) vote1= (-6-Math. spre (d))/(2,0*a) double a=8. next Double (); double 10=8, next Double (); double C=8. next Double () double d=6*6-4.0*9 *C System, out. printin (d); S. import jong wail. double voots!, voots?; rools1= (-1+6/(2*a); class avadratic +C=0:"); rook2= vools1; else if (d==0) 1 (0 × 0)