PAGE NO :
DATE :

	DATE:
0	impost java cutil-Scanner; class quadratic ?
	class quadratic ?
	TEATH CIRCLE STONE FROM - PLAN - 15
THE C.F.	Rubbic static void main (string args []) ?  Scanner & = new Scanner (system: in);
F-/ip.	Scanner & = new Scanner (system in);
	double p:
	double 9;
	doubled;
No.	doubler;
	double ri;
	double hz;
	system-ord-printfor "Suter of coefficient which is'a:")
	Syttem out frintln [ " Ruter the coefficient which is b: ");
	int b = sconext fut();
	System. out. prenter ("Puter the coefficient which is C:");
	int C = Sconext Int ();
	lyttu. out printh ("Sherefold equation is "4a"x, "4b"+2"+c)
l la	#(a==0)
() : ·	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	System out Printly (" you can't enter ofor a?");
-	
	d = (b*b-4*a*c);
	if(a!=0)
	if(d = 0) ?
	h = -b/(2*a);
	System. Out. Printly (" Therefore the roots are"+ " and "+ r);
	<u> </u>
	elseif (d>0) {
	9,1 = (-b + Math. sqrt(b*b-4*a*c))(2*a);
	92 = (-b-Math-sqrt(bxb-4xaxc))/(2+a);
	System out-println ("Roots are"+ 4; and"+ 42);
	9

PAGE NO: DATE: else &  $p = (-6)/(2\pi a);$ ysten. out. printer (" she scondroot" + p"(-1" +9);

ysten. out. printer (" she scondroot" + p"(-1" +9);

C:\Users\BMSCECSEIL74\Desktop\1BM21CS007>java quadratic enter the coefficient of x2 whch is a: 1 enter the coefficient of x which is b: 2 enter the constant c: 1 therefore the roots are -1.0 and-1.0

C:\Users\BMSCECSEIL74\Desktop\1BM21CS007>\_