## LAB 1

1_	import java util . Scanner
	Public class anadraties
	The state of the state of
	Public static void moin (strong[] angs) ( Sconner S = new Sconner (System in);
	System 1 == 0 11-11 = conner (System in);
	System. out. print In (" Enter co-efficients out,
	and constant C respectively);
	obuble bzg. next Double();
	double C = s. ment Doubles;
	S. close();
	double de, dn;
	double r, sgrb;
	dn = 2 * 4;
	dc = Math, pow (6,0) - 4 x a x c:
	2f (blc==0)d
	$\gamma = b/dn;$
	System. out. probation ("Roots one = "+n);}
	else of (dc >0) &
	Squitz (Math squit(dc)/oh;
	-59.00
	System. Oct. pront In ("peal Roots = " + (regrot)
	1"and", (~-sqrt));

