	WEEK-3 VAISHINAUI
	"(1 1 C)" (The Market of TAGDALE
*(-	12 " the track to see I tora" without the see IBMISCS215
	19mer
(D)	Develop a program that prints all sual rolutions to the
	quadratur equation ax2+bx+C=0.
	Read in a, b, c and use quadratic founde. If the discusse
	45- has is nighter display a message that there are no
	sual continui.
	import java. util. Scauner;
	public dass main
	Σ
- 1 >	public statu void main (string angs())
	(Thurstonki Jan.
	double d;
	double 91=0, 92=0;
	Scanner sc= Praw scanner (System.in);
	System. out. print du ("Entre coefficients of a, b, C
	of your quadratic equation ax't but c=0"),
	double a= se. new Poulsan;
	double b= se new Double ()
	double c = se new Doubly 23
	d= (b+b) - (4+a+c);
	if (0>0)
	5
	System. out-puide ("Roots are Real");
	0

	94= (-b+math. equt(d))/(2+a);
4.	92= (-b+ math. eqnt (d)) /(2+a)>
	System. out printen ("Root 1:"+91+"Root 2:"+12);
	3
	and of englisher from the one thought that many of a galance
	else if (d==0) mais son indiago intrinsioni
31	with Er Jr. Danif-son son boar o,d, rome in
7 3	Sysku-out. puiter ("ROOTS are real and equal")
	$91 = N_2 = -10[2+a);$
	3
	Crew Calle France France
	eln anna a rivateria
	E
	Bystem. Out pointly ("ROOTS and wagnery and no
	nal solution exist")
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	3 (B=sR . O) pe olding!
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	Children 12 (1) Since
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