//	LAB
	Aldrew Program -
<u></u>	Develop a Java Priogram that prints all real solutions
	to the quadratic equation ax2+6x+c=0. Read in a,b, c
	and use the quadratic formula. If the discriminate
	b-hac is negative, displays message stating that there
	and use the quadratic formula. If the discriminate by that is negative, displays message stating that there are no real solutions.
3	import java util Scanner;
	class Bladitatio
	Side to Jestin with the formation of the second
	double sil, si2, d',
	Void get d()
	Scanner & = new Scanner Sustain in
	Scanner & = new Scanner (System in);  System out print In l'Enter the Coefficients of a bic');  a = 8 next (nt ();
	a sel s. next (nt il) juine bijus sil a fill in it
	6 - 5° NOU W. C.)
	c= s. nextinte); il solo en sito en si
	4
	void computel)
	while $b = 0$
	\$
-	System out print In ("Not a quadratic equation");
-	System out print In l'Not a quadratic equation ");  O System out plus In ("Enter a non zero Value for a:");  Scanner & = new Scanner (System in);
`	Scanner & = new Scanner (System in);
-	a = s. next Int ();
-	y · · · · · · · · · · · · · · · · · · ·

