	16M19CSIU8
	Lab Program -1
	import joua. Util. Scanner)
	-
	b= sc. weat Boble(),
	a= St. went Double (),
	det - 10 * 10 - 11 a tc,
	5 cont 1= (-10 + Moth. sort (6 + 6 - 4 * a 2)
	10017= C-b-Moth. Sqrt(b*b-4ª2) 124
	Sustemout print the "Second root: * + trail
	3 else if (det ==0)
	ot 1 = - 6/2 x )
	5 SURTON-001. Print In Carol 100%
The same of the sa	

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17		EDE IT GET LOJVENTE
1		, System of the printer ("Inaginary");
//	1	104 1015
1	7	P. N. 015 - 1004 by
		Z
1	100	
	1 5ta	4 +
-1		1
	2 00018	
	3 import	1 9 b c
	401	6×6- 4×a×6
	7:1	Colt 201
73.	0.6	ac)
CK.		(-100-) beh-4a(1)
18 3		print root 1 100 c
军	13/0	F ( det = 0 )
1		-6117 xa]
11	7	1 100t -
1	9	prim rain
B	616	1 1
1	0	rint imograms
1		
1	1 6 Em	d

First Fixt	
Enter the value h ja; (*22 10 2)  First root: -9:5012  Mond root: -210.49	