

		DATE:
	_	
	,1	system out print f (" In Hele dis diminant is
		greater than 0, so roots one real and
	Å	greater than 0, so roots one real and distinctive; therefore, root 1=1.45", root 1); system. out-printf ("\n root 2=1/.45", nost 2);
	ac d	system. out-printf ("\n root2=1/.41", not2);
1	, 2	15 year 1871- 1871 18 18 18 18 18 18 18 18 18 18 18 18 18
T +	-	else if ausarmina
		01
	\parallel	noot 1= noat 2= -b/(2 * a);
	\parallel	system-out prints (" n Here dis criminant is
4	\parallel	equal to so soots are real and equal,
		equal to 0 so roots one real and equal, therefore, root 1=1/2/4, root 1).
	jour	system-out prints ("(n not 2=1.4)", rod2)
1	1	1. 4 DESIGNATION SELECTION OF THE SELECT
. 2	1 3	else if (discliminant (0)
- 5	C 10 10	
٩		less than 0; therefore, the roots are imaginaly);
		less than 0, theyfore, the roots are imaginaly);
		9
		3
	J	
	V	
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