Inb-1



clas lab ! public statie void main (String org. []) { Sconner in = new Sconner (Systemin); float a, b, c, d; System. out prindln ("Afor and + but c=0 \n
enter values of a,b,c"); a = in.nextInt(); b = in nextInt (); C = in. nextInt (); d (float) Moth.pow(b, 2) - 4th at cy C= in. nextInt(); it (050) System. Out. println ("The roots of equation are real and distinct: "+ ((-1\*b+Mathsgot else if (d=20) (-1\*b-Math.sqxt(d))/(2\*a)); System-out println ("The roots of the equal: " ((-1\*b)/(2 ka))); system. out-println ("No real roots");

The second secon	Algorithm:
The state of the boundary of the state of th	
panak unikan apak japak kalabahan kan kan	Step 1: START
	Step 2: graput a, b, c
	Sty 3: Calculate discriminant (d) = 600 b^2 - 4 a*
	Step4: Check condition d>0
The second secon	then print the two real
	A CHARLES TO A CANCEL STATE OF A STATE OF THE STATE OF TH
	Steps: 9:9f d==0 dis equal to 0  print -b, equal rolls  20
	print - b, egisl rolls
	207
	- CONTRACTOR CONTRACTOR
	Step 5: If the above 2 conditions donot y satisfy point in real roots 4
maren da digi di denomina	satisfy point in real roots
	Sty 6: END
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( ) Data