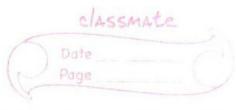
JAVA makes 13 hills the so LAB-1 and Continue Import jour . util. *; import jour lang. *; Public closs Main Public Stace wid main (String age []) System. out. println ("Enter the a,b,C quadratic sourcition: "); System Scan = new Scanner (Systemin): double a = Scan next Double [); double 6 = Scan next Double (); double (= San. next Double 1): double d = (6*b)-(4*Q*c); System. out. paintln ("D = "+d); \$ I (d = = 0) 2 double 21 = 5/(2*a); System. out . printly "roots are real and distion" System out printen (21); eree it (4>0): double n1 = (-b + math. sqrt (d))/(2*a); double 92 = (-b - Math. sqrt (d))/(2+a)



	Date Page	
System.out.	printy (" Roots are real and	
System. out.	println (11 + " and " + 22);	a little
3		
else		
2	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
System. out	- print In [" No rola roots are	
7	present")	
	A CALL AND	
3		
}	the day since a since	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And the state of t	
	tong all and broken	
		-
1 1 1 1 1 1 1 2	Carter and a decrease	
	12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	



enter a,b,c of the quadratic equation:

1

S

ω

D = -8.0

No real roots are present

...Program finished with exit code 0

Press ENTER to exit console.

enter a,b,c of the quadratic equation:

- -3
- II 41.0

The roots are real and distinct

-1.175390529679106 and 0.42539052967910607

...Program finished with exit code 0

Press ENTER to exit console.