```
import jour util. * 5
import joba-larg. Math;
public class quad
     static void calc (double a, double b, double c)
        double
        front d, 80 9, 91, 22 i
        d = (b*b) - (4*a*c) j
       y(d<0)
        System-out-println ("Root-are imaginary");
     // d= d+ (-1);
    1/ n=-b/(2*a);
    1/ 2 = Math. sqn-(d) (2 x a) j
    // System.out.pointln("Roots are "+x+" + "+x+" and"
                         +x+"-"+n+"i");
    ene y(d==0)
      System out println ("Roots are real ong and
              equal ");
      n= -b/(2*a);
    System. out. printer (" Roots are "+++" and "+1);
 else
     System. out println (" Roots are real and inequal");
 st= (-b+ Math. sqrt(d)) (2xa);
 2-(-b-Math. 29++(d1) / (2+a);
System.out. protein ("Roots are "++1+" ad "+2);
```

public static void main (String[7] ough)  { Scanner & c = new Scanner (System in);  System.out.println("Enter & value");  double a = & c next Double();  System.out.println("Enter b value");  double b = & c. next Double();  System.out.println("Enter c value");  double c = & c next Double();  calc(a,b,c);  }  Algorithm  Step 2: Accept values of a,b,c of quadration  equation for use.  Step 3: Calmbate therein discriminat  D = b - 4ac.  Step 4: if D<0 print roots are imagnary  Co to step 7  Step 5: 7 D = 0 print roots are real at equal  roat = -b   2a  printle voots Co to step 7  (Accept voots a real and inequal  Calmbake & eots = (-b + print root) 2  Step 7: Ed  Scanned with Camscanner  Scanned with Camscanner  Scanned with Camscanner			
Stanner sc = new Stanner (Syntem in);  System.out println("Enter 'a' value");  double a = sc. next Double();  System.out println ("Enter b value");  double b = sc. next Double();  System.out println ("Enter c value");  double c = sc. next Double();  calc(a,b,c);    Algorithm  Step 2: Accept values of a,b,c of quadrother  equation form use.  Step 3: Columbre teterrismo discriminat  D = b - 4ac.  Step 4: if D < 0 print roots are imaginary  Co to step 7  Step 5: if 0 = 0 print roots are real at equal  roat = -b   2a  printle voots Co to step 7  (calculate x eats] = (b + tempo x quantiot (b)  print root (ad root 2.  Step 7: End	pur plane attended in many treatments about	public static void main (String [] augs)	
System.out. println("Enter 'a' value");  double a = sc. rext Double();  System.out. println("Enter b value");  double b = sc. rext Double();  System.out. println("Enter c value");  double c = sc. next Double();  ealc(a,b,c);  lace(a,b,c);  Step 1: Start  Step 2: Accept values of a,b;c of quadration  squahan form use.  Step 3: Calculate throws discriminant  D = b - 4ac.  Step 4: if D < 0 print roots are imagnessy  ao to step 7  Step 5: if 0 = 0 print roots are real at equal  root = -b   2a  print to enter a construct of a calculate a construct of			
System.out. println("Enter 'a' value");  double a = sc. rext Double();  System.out. println("Enter b value");  double b = sc. rext Double();  System.out. println("Enter c value");  double c = sc. next Double();  ealc(a,b,c);  lace(a,b,c);  Step 1: Start  Step 2: Accept values of a,b;c of quadration  squahan form use.  Step 3: Calculate throws discriminant  D = b - 4ac.  Step 4: if D < 0 print roots are imagnessy  ao to step 7  Step 5: if 0 = 0 print roots are real at equal  root = -b   2a  print to enter a construct of a calculate a construct of	Scanner se = n		w Sianner (System. in);
double a = 's c rent Double ();  System out println ("Enter b rame");  double b = & c. rent Double ();  System. out println ("Enter c value");  double c = & c. nent Double ();  calc(a,b,c);  Algorithm  Step 1: Start  Step 2: A cupt values of a,b,c of quadration  equation form use.  Step 3: Calculate therein discriminant  D = b - 4ac.  Step 4: if D < 0 print roots are imagnowy  ao to step 7  Step 5: if D = 0 print roots are imagnowy  root = -b   2a  print to entire the control of inequal.  Calculate A cots1 = (b + magno squarmot (b)  (2 * a);  Step 7: End	description of the same of		
double b = &c. rext Double ();  System. Out printly ("Exter c value");  double c= &c. nent Double ();  calc(Q,b,c);  }  Step 1: Start  Step 2: Accept values of a,b; c of quadration  equation form were.  Step 3: Calculate thrown discriminat  D = b - 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print re roots. Go to step 7  (Acculate a print roots are real at equal  (Acculate a print roots are real at inequal.  (Acculate a print root load root 2.	affilia sissemble delle delle sissemble sissemble		
System. Out printly ("Enter a value");  double (= sc. nent Double ();  calc(Q,b,c);  }  Algorithm.  Step 1: Start  Step 2: Accept values of a,b,c of quadrother  equation from user.  Step 3: Columbte therein discriminat  D = b^2 + 4ac.  Step 4: if D<0 print roots are imagnavy  Co to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print to roots. Co to step 7  Itep 6: also print roots are used and inequal  Calimber & color = (-b + therefore a quadrother)    (2xa);   Step 7: End	(30)	System. out. printly	(" Center b value");
double (= KC neat Double ();  calc(Q,b,c);  }  Algorithm  Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation form user.  Step 3: Calculate through discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Co to step 7  Step 5: if D = 0 print roots are real at equal  print to noots. Co to step 7  (tep 6: else print roots are used and inequal.  Calculate x aals? = (b + 1000) x quadration  (2x a);  Step 7: End		System. out println ("Enter a value");	
Algorithm.  Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation form use.  Step 3: Calmbre throw discriminant  D = b - 4ac.  Step 4: if D<0 print roots are imaginary  Co to step 7  Step 5, if D = 0 print roots are real at equal  root = -b   2a  print to roots. Co to step 7  Step 6: else print roots are used and inequal.  Calmbre 2 cots = (b + to open 1 quantoot (b)  (2 x a);  Step 7: End	described and the particular measure of the		
Algorithm.  Step 1: Start  Step 2: Accept values of a, b, c of quadration equation form user.  Step 3: Colculate therein discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5, if D = 0 print roots are real at equal  root = -b   2a  print to roots. Go to step 7  (tep 6: else print roots are real and inequal.  Colculate a posts = (b + thereon squarroot (b)  (2 * a);  Step 7: End			
Algorithm.  Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation form user.  Step 3: Calmoste thrown discriminat  D = b^- 4ac.  Step 4: if D<0 print roots are imagnowy  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print to woots. Go to step 7  (tep 6: also print roots are used and inequal.  Calculates & oots = (-b + thrown squauroot (b)  (2 * a);  Step 7: End		calc(a,b,c);	10-hipi
Algorithm.  Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation form user.  Step 3: Calmoste thrown discriminat  D = b^- 4ac.  Step 4: if D<0 print roots are imagnowy  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print to woots. Go to step 7  (tep 6: also print roots are used and inequal.  Calculates & oots = (-b + thrown squauroot (b)  (2 * a);  Step 7: End	<i>F. D.</i>	1 · · (1 · b) - 1 · · · · · · · · · · · · · · · · · ·	
Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation from user.  Step 3: Calculate determine discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print the roots Go to step 7  (tep 6: else print roots are used and inequal.  Calculate & oots = (-b + print) & quadration (b)  (2xa):  Step 7: End	11	il de general de de la militaria de la militar	
Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation from user.  Step 3: Calculate determine discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print the roots Go to step 7  (tep 6: else print roots are used and inequal.  Calculate & oots = (-b + print) & quadration (b)  (2xa):  Step 7: End			
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Step 1: Start  Step 2: Accept values of a, b, c of quadration  equation from user.  Step 3: Calculate determine discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real at equal  root = -b   2a  print the roots Go to step 7  (tep 6: else print roots are used and inequal.  Calculate & oots = (-b + print) & quadration (b)  (2xa):  Step 7: End	Algorthmands Children Holl = 10 N		7X14 = 4 \\
Step 2: Accept values of a, b; c of quadration  equation from use.  Step 3: Calculate ######### discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real ad equal  root = -b   2a  print to roots. Go to step 7  (tep 6: else print roots are used and inequal.  Calculates & oots = (-b + 1000) & quadroot (b)  Calculates & oots = (-b + 1000) & quadroot (b)  Step 7: End	7 14	Has Has 9 1 ) allows	his mothers V
Step 2: Accept values of a, b; c of quadration  equation from use.  Step 3: Calculate ######### discriminant  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 0 print roots are real ad equal  root = -b   2a  print to roots. Go to step 7  (tep 6: else print roots are used and inequal.  Calculates & oots = (-b + 1000) & quadroot (b)  Calculates & oots = (-b + 1000) & quadroot (b)  Step 7: End		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. •
equation form user.  Step 3: Calculate discriminat  D = b^- 4ac.  Step 4: if D<0 print roots are imaginary  Go to step 7  Step 5: if D = 20 print roots are real at equal root = -b   2a  print the roots. Go to step 7  (tep 6: else print roots are used and inequal-  Calculate & oots? = (-b + 10000) & quarroot (0)  print root I ad root 2.  Step 7: End			Í
Step 3: Calculate ### discriminat  D = b^- +ac.  Step 4: if D < 0 print roots are imagnowy  Go to step 7  Step 5: if D == 0 print roots are real at equal root = -b   2a  print the roots. Go to step 7  (tep 6: else print roots are real and inequal-  Calculates & oots = (-b + print) aquaerroot (0)  (a) print root 1 ad root 2.  Step 7: End		Step 2: Accept values of a, b, c of quadration	
Step 4: if D<0 print roots are imaginary  Co to step 7  Step 5: if D==0 print roots are real and equal  root = -b   20  print the roots. Co to step 7  (tep 6: else print roots are real and inequal-  Calculates & oots = (-b + 100000) & quarroot (0)  (2 * a);  Step 7: End		equation for use	2.
Step 4: if D<0 print roots are imaginary  Co to step 7  Step 5: if D==0 print roots are real and equal  root = -b   20  print the roots. Co to step 7  (tep 6: else print roots are real and inequal-  Calculates & oots = (-b + 100000) & quarroot (0)  (2 * a);  Step 7: End	luc.	Step 3: Calculate determina	no discriminat
Step 5, if D==0 print roots are real at equal root = -b   2a  print the roots. Go to step = ?  (tep 6: else print roots are real and inequal-  Calculate & oots? = (-b + print) your out (of print) root 1 and root 2.  Step 7: End		D = b - 40	ac.
Step 5: if D==0 print roots are real and equal root = -b   20  print the roots. Go to step = 7  (tep 6: else print roots are real and inequal.  Calculates & oots? = (-b + print) roots (3)  [2 * a);  print root   ad root 2.  Step 7: End	,	Step 4: if D<0 print roots are imagnery	
print root ! ad root 2.  Step 7: End	n+ h	CO to step	17 2 m. 4 y 22
print root ! ad root 2.  Step 7: End	Step 5, if D==0 print roots are real and equal		
Step 6: else print roots are real and inequal- Calculater & eats = (-b + 10000) & quauroot (8) (2 x a); print root 1 ad root 2. Step 7: End			
Step 6: else print roots are real and inequal- Calculater & eats = (-b + 10000) & quauroot (8) (2 x a); print root 1 ad root 2. Step 7: End		printite voots. a	ob step I
Calculater & ootst = (-b + 10000) & quauroot (0)  (2 * a);  print root 1 ad root 2.  Step 7: End	hur?	(tep 6: else print roots are real and inequal.  Calculater 2 oots? = (-b + 1000000 squarroot (2)	
Step 7: End			
Step 7: End			
Step 7: End			
		[19일본 전략 마음이 사용자 : 전시 2 등 위 보고 다 하는 것이 되었다. 그 사용 사용 있는 사용 사용 기계 보고 있다. [10] [10] [10] [10] [10] [10] [10] [10]	T ALLE ME HALL
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