09/10/2020

LAB1:

Q. Develop a Java program that prints all real solutions to the quadrotic equations anotherte =0. Read in a, b, c and use the quadratic formula. If the discriminate 14-4ac is negative, display a mesenge stating that there are nexted

A import java unil Sommes;

class quadrabic Equations

public datic void main (string age [])

double asbacaD; double 8, 82 2

double imaginary-part, real-past;

Soanner in = new Sourcer (System. in);

System.out.println ("Enter the constants as and cin the quadratic equation april + bont c= 0: ");

a = in next Double();

6 = in next Double();

c = in. nent Double ();

System out printler ("In Input quadratic Equation: "tat" (x)2+"+b+"(x)+"+c+"=0");

D=(b*b) -(4*a*c);

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