```
Develop a Java program that pooling all real solutions to the
quodratic aquation an2+bn+c=0. Road Pra, b, c and
real solutions.
use the guadrotic jornula. If the des or windle 5-4ac 95
Purport gana. woll. *;
i remais. 19th. somes; troguis
class quodegn
 public static void maln(string :ss[]) {
    ploot a,b,c;
    glost x1, x2, D;
    Scanner XX = new Scanner (System. Pu);
    System.out. pobuttin ("Enter the value of a, b and c");
    a = xx.nextPut();
     b = XX. next Int ();
     c = xx. next Int ();
     D=((b*b)-(4*a*c));
      of (D = = 0)
        x1 = (-b/(2*a));
        System. out. pourtly 1" Rooks are real and egual "+ x2);
In The hooks of the equation are: "+ x1 +" and "+ x2);
      0180 % (D>0)
        X1 = ( float ) ((-b) + Math. sqpt (D)) / (2* 0);
        x2 = (jloot) ((-b) - Modh. Sgort (0)) / (2 * a);
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System. out. plendly 1' foots are real and destrut in The goods of the equation are: "+x1+" and "+x2); ouse System. out. parhaller ("There are not real solutions"); : v. 106 : Reman . Po . . with + (1 300 passon Instrum bion Sto is The (of we sport Remove and live down of to will probably to Enton Horo william of the : 1) INT trov. Yx tay, about or sent to talker by the mot Elmon Cappy March 11 (to 1) Car a 1 1 (11 they who . To I they)