import inva until scaner
close Millian Control
10, 11, 11, 12
 public static void main (String 1 1 args)
close Main (public static void main (String [] ares) (Scanner scanner = new Gramer (& System.in); System.out. print h ("Enter three integers.");
System out print h ("Enter three integers.")
int a bici
a = scanner. next Int();
b = scanner. next Int ();
 C - Comment ()
 c = scanner. next Int();
 double dis;
 double dis, dis = Math. sort (b*b - 4*a*c); if (dis>0)
if (dis >0)
 double root 1, root 2;
$x_0 + 1 = (-b + dis)/(2.0 * a),$ $x_0 + 2 = (-b - dis)/(2.0 * a),$
ront 2 = (= b - dis) (2.0 * a)
 Sucher out antilal" The risk are real and distract and their values
 Suster out proten (The roots are real and distinct and their values
 7
 ele if (dis = = 0)
 D D
 7 1 10 0.
double root root = -b (2.0 + a), System out print in ("The roots are real and equal and their values equal to "troot);
 100t = -b (2.0 ta),
 System out Print in (The roots are real and egued and their lealing
 egical to troot),
7 5
 ele 10 cm 1 1 1
Syster out printly ("No real solutions.");
7 "

Scanned with CamScanner