Develop à java program that prients all real solutions to the quadratic equation a x2+bol+c = 0. Real in a b, c and use the audosofic formula. If The discoundre 62-4ac is negative, display a messo -ge starting that there are no real solutions. > import Java. cetil. 3 conner; public class sund solic of public stabic void moin (stoing args []) ¿ intaboc: Scenner 8x = new 8 conner (System. in); System. out. potent ("enter the value of a : "); a = er montitule. a = 8x. nextInt(); System. out. prent ("enter the volue of b 5"); b = 30 neat Int (); System. out. print (" enter the value of c:"): C = Sa. neoctIntc; Soc. closecs; double disconfinant = b*b-4*a*c; if (disconment 20) { System. out. println (" There are no real solutions...!"); Louble qued = (- b + roth . sgrt (discountmont) ((2 *a); double quad! = (-b - roth. sq ot (discoundrant)) System. out. pointln ("In Roots: "+ quad+ In Root 2 : " + qued 1);

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if (discrimenant = = 0) system. out peterler ("soot!"+ (-5/(20 * a)) 5 ** small I'm loss our one and have put the -> enter: a : 2 import Java ett. Berman . Enter : b : 3 The Sheet and water of the Enter: C & 4. no seel solutions. -> Enter: a ; 3 1 3/8/8 183 Enter b = -7 Enler C: -3 Tool 2 3 -01 36