OXFORD Yogesh. T 1BM1905188 import java-lang. Math; impost java. Wil - Scanner; class Qeq Public Static Wood main (String args (3)) int a, b, c;
double n, xp, x2; Scanner input = new Scanner (System ofn); System.out.println ("Enter the G-efficiens") System.out. prindln (" (o-efficient a :" + azinput. next System-out. println ("lo-efficient b:" + bzinat.nextIntu) System-out. print ("(o-efficient (:" + c = input. nextEnt()); n=(b-b)-4-a-c; if (n >0) System. out. print In ("roots are real & distinct") б, = (C-b) + Math-sqr+ (n))/2\*a; ra = ((-b) - Merth-sqx+ (n))/2 a 3 System.out. point In (" roots are, 8," +8, + "8,"

