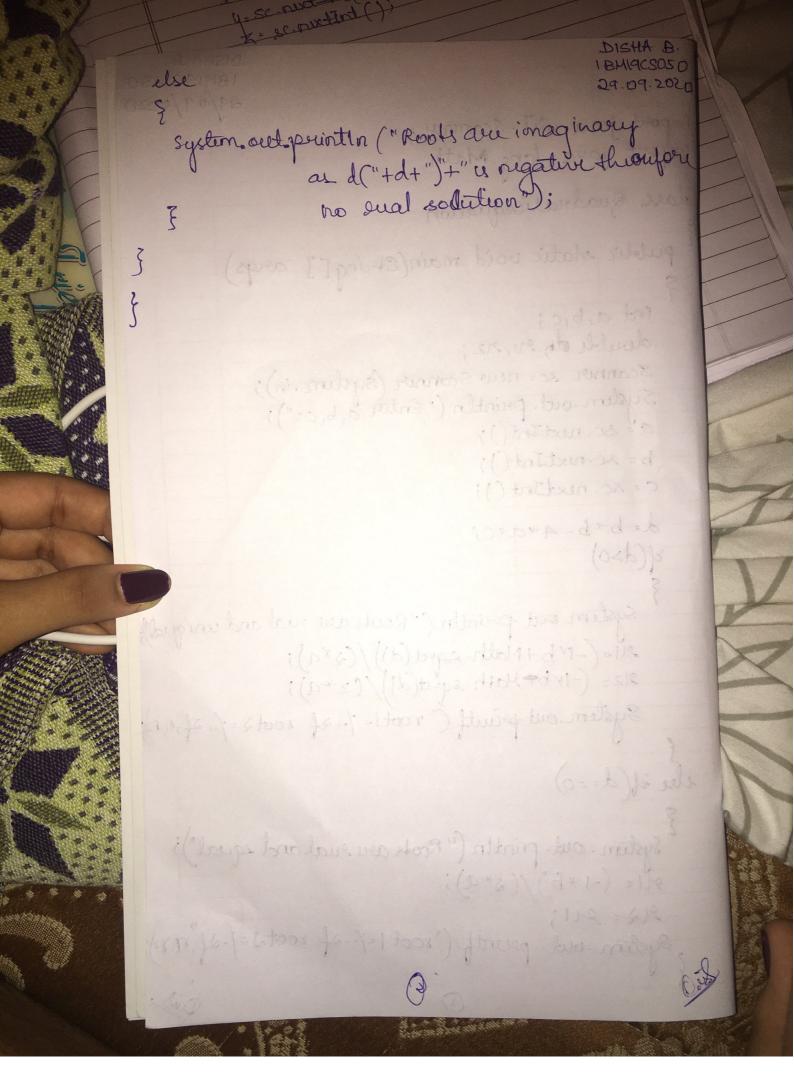
DISHAB. 1BM19(S050 29/09/2020 Pomport java util Scanner; import java lang. Math; class quadraticequation public static void main (Steving [] ent arbic; double of 21, 912; Scanner ec = new Scanner (System.in); System.out. println (" Entire a, b, c:"); a = sc. next Int(); b = sc-nextInt(); C = Sc. nextInt(); d= b * b - 4 * a * c; 4(d>0) System. out-println ("Roods are rual and uniquely); 91= (-1+b+Math. squt(d))/(2+a); 912= (-1+b+Hath. squt(d))/(2+a); System out-printf (" root 1= 1. 2f root 2= 1. 2f, 1, 13) else if (d:=0) System. out. println ("Roots are real and equal"); 911= (-1*6)/(2*9); 912= 211 ¿ System. out. pourtly ("root 1=/- of roots=/-of,"17.83);



Scanned with CamScanner

