AB. PROUPAMS. MANE: ANSHUL H. SWAN,
USH: 1BM19CS020 SWAN, Week 3 (Lab I) [LAB-1] Develop a Java Program that prints all real solutions to the quadratic equation and +bx+c=0. Read in a,b,c and use the quadratic formula - If the discriminate 62-49 c is negative, display a message Stating that there are no oreal solution. > import java · util · Scanner; Import java lang. Math; class quadeqn public static void main (String args[]) int a, b, c, d; Scanner get = new Scanner (Systemin) System. out println ("Enter three weffecients according to decreasing power of n: |n"); a = get.nex+In+(); p= det. wex + IU+(); C = get · nex+In+(); System. out. println ("a="+a+" b="+b+" e="+U) d= b x b - 4 * a * c; if (d >0) & System out printen ("Roots are real and unque") * 1 = (-b+ Math. sqx+(d)) / (2 x a); r2= (-b-Math. sqxt (d))/(2xq); System. out. printen (" | nr1 = "+ r1 +" r2="4r2) else AndrultSutano of [d = =0

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System. out. println ("Inr = "+x1);
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System. out println ("Roots ave imaginary");
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