observation 12 12 23 Develop again pgin that prints all the solution for attent (d-) = 18 cars Orodrate Scamer; enta, b, c; ht sq to mily double rivered's scanner S= new Scanner (System Pu); : System outprentint Enter coefferent); a=s. nextIntO; b=s next Tut(); C=S. next Int(): +513-11008) N+87.400. WS+24 vold computel) whole (a==0) New Horbario wish System-Out Printly ('Not a Quad equ') System. and presting Enter value"; Scanner s= new Scanner (System. Pu);

a = S · next Int();

d = b\*b-4\*a\*c;

Pf(d==0) System. Out-print In (Roots are real)

System. Out-print In (Roots are real)

distinct) 3 System. Out. printly (" Roots = Roots = 1)

else g(d) o) r = (-15) + (math-sqrt (d)) (dauble) (20) System. aut. prot In ("Roots one real and System. and . println ("Root 1="+ x1+" Root 2=") عاصلواه دربي else if (ded) has been System ant proble ( poots are mogarony) ry=(-b) 2\*a) rz=Math.sqrt(-d/z+a); Rz=Math.sqrt(-d); System and . privile ("Roof1 = "+ 11+ " +" + 13) System. Oct - prout /n ("Root2 = "+12+"-1"+12) class quadrate main Public state rold moven (String arger) Quadratic q=new Quadratic() 2. getd(); 2. computel); System. aut. prattn C' Shree Sudhanva K IBM. 22CS262") the Court of the Court the grade of her walked

SURYA Gold output Enter the coefficients Roots are real and destinct root 1 = -1.0 Poot 2 = -2.0 shae Sudhanua Le 18M22(5262 Enter the coefficients Roots are real and equal Roof 1 = Roof 2 = -10 shee Sudhanva K 1BMZZCSZ62 Enter the coefficients Roots are imaginary Root 1 = 0.0 + 1.1989578805 Roof 2 = 0.0+91.1989578808 Stree Sudhanna 1c 1BM22CB262 かりか