



Jelse, d

Si = (Jouble) ((-b+Math. Saprt (d)) / (2 xa));

So = (Jouble) ((-b-Math. Saprt (d)) / (2 x a));

System.out.print ("Roots are Real and Distinct: V.4f and

J. .4f", So, S2);

J. .4f", So, S2);