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USN: IBMI9BIOG
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Lab Program 1:
# import java. util. x;
velass labt
  public static void main (String args [])
   int a, b, C, count = 0;
   double D, 91, 82;
   Scanner sc = new scanner (System-in);
  System. out println ("Enter the values w) a, b and c")
  a= sc. nent Int();
  b = sc. next Int();
  C = SC. nent Int();
  D=(b*b)-(4*a*c);
  y (D == 0)
    System and pentler ("Roots are real and equal");
    count = 1)
   else of LD>0)
    from System out printly ("Roots are real and inigial)
   count = 1)
   else
  System-out-println ("The roots are imaginary");
 if (count ==1)
   91= ((-b+Math.sgst(D)))/(2*a))
   92=(1-b-Math. Sqrd(D))/(2*a));
  System. out. println ("The scots are: "+91+", "+92)
```