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1 Lab Program - 1!
                            SHASHI DHAR
                              18M22CS2S7
import java, util, +;
public class Ocadiatic &
public etate wold main (String args [ ]) &
       double i, T. K;
        double disc, root 1, root 2;
        Scanner sc = new scanner ( eyetem in);
        i = sconext Int();
        T = SC, next. Int () joins
        E = sc. next. Int ();
        disc = 1+7 - 4+8+ k;
        i+ (disc >0) -(
         System. out. prilutin ('Roots are suad and
                           distinit 4);
          root 2 = (-T + Math.sqrt(disc)) /24%;
          root2 = (-+ mathisqrt(disc)) (2*i)
          Syrton oud printing " poots are consid
                        Root1: "+ root1+"
    it (disc == 0){
           root1 = - (J/2*i);
           System. out. printle Poots are "+ 10011+
                           " Board " + roots);
            and of altitle and
          Syctemout. println ("Foots are imaginary)
          if (disc < 0) {
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1 1BM22CS 257. output: Shashidhar B M troppert touch stilling 900 4 Poots are Root 1: 2.0 and Root 2 2.0 double intit Call 2. SCANNET SC = New Stanner (Systemany) ... () tull twon so = 1 foots are imaginaly b = xc. next. Int() care 3. はまりますート本アニコンドは 7-(0x 2212)+i 6. Roots are Root1:3 and Root2 2.0. Ind ((2216) type NtoM + 4-)= 1 +001