3 Wille a quadratic alculate and 1000 of quadratic #include Lstdio.hy rdinity dutility #include 2 Math. hy int main() f double a, b, c, d, u1, u2; 11 1 1 1 1 1 1 1 1 1 1 1 x Read input data x / pr9ntf (" \na ="); 1 11031 sant ("1.4", gas); will material the print ("b="); Siant("1.14", 46); 10mn+1" (="); Start ("1.1+", 9(); x Perterm calculation xx d= sq71 (b+6-44a4(); X1 = (-6+d)/(6xa); (M b.1-)/") }tara x2=(-6-d)/(2xa)"x++10:1=+x \ 11+11=11 1x Disply output x / print ("Inx1=1. 12.3ex2=1.12.3eln", x1, x2); return(); · has about

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