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In [3]: import numpy
...: import math as m
...: from math import*
...: a = float(input('enter value of a: '))
...: b = float(input('enter value of b: '))
...: c = float(input('enter value of c: '))
...: d = (b**2 - 4*a*c)
...: if d>=0:
...:     e=m.sqrt(d)
...:     f = round((-b+e)/(2*a),3)
...:     g = round((-b-e)/(2*a),3)
...:     print (f, g)
...: else:
...:     w = -d
...:     h = m.sqrt(w)
...:     i = (-b)/(2*a)
...:     i = round(i,3)
...:     k = round((h)/(2*a),3)
...:     z = complex(i,k)
...:     n = complex(i,-k)
...:     print (z,n)
...: print('end')

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