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from math import sqrt

def get_cf():
    try:
        print('Введите коэффициенты a, b и c')
        a, b, c = map(float,(input().split()))
        return a, b, c
    except:
        print('Ошибка ввода данных')
        return get_cf()

def calc_roots(a, b, c):
    D = b**2 - 4*a*c
    if(D < 0):
        return -1
    elif(D > 0):
        roots = []
        try:
            r2_1 = (-b + sqrt(D))/(2*a)
            r2_2 = (-b - sqrt(D))/(2*a)
        except:
            print("Не биквадратное уравнение")
            exit()
        if(r2_1 >= 0):
            x1 = sqrt(r2_1)
            x2 = -sqrt(r2_1)
            roots.append(x1)
            roots.append(x2)
        if(r2_2 >= 0):
            x3 = sqrt(r2_2)
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                x4 = -sqrt(r2_2)
                roots.append(x3)
                roots.append(x4)
        if(len(roots) == 0):
                return -1
        return roots
    else:
        t = -b / (2*a)
        if(t > 0):
                roots = []
                x1 = sqrt(t)
                x2 = -sqrt(t)
                roots.append(x1)
                roots.append(x2)
                return roots
        else:
                return -1
a, b, c = get_cf()
result = calc_roots(a, b, c)
if(result == -1):
    print("Корней нет")
else:
    for i in range(0, len(result)):
        print(result[i])
```