import math

def find\_roots(a, b, c):

discriminant = b\*\*2 - 4\*a\*c

if discriminant > 0:

root1 = (-b + math.sqrt(discriminant)) / (2\*a)

root2 = (-b - math.sqrt(discriminant)) / (2\*a)

return root1, root2

elif discriminant == 0:

root = -b / (2\*a)

return root,

else:

return "No real roots"

a = float(input("Enter coefficient a: "))

b = float(input("Enter coefficient b: "))

c = float(input("Enter coefficient c: "))

roots = find\_roots(a, b, c)

print(f"Roots: {roots}")