import math

a = int(input("Enter value of a: "))

b = int(input("Enter value of b: "))

c = int(input("Enter value of c: "))

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

if d >= 0:

r1 = (-b + math.sqrt(d)) / (2 \* a)

r2 = (-b - math.sqrt(d)) / (2 \* a)

print("The roots are:", r1,r2)

else:

print("The equation has no roots.")