a = int(input("What is the value of a? "))

b = int(input("What is the value of b? "))

c = int(input("What is the value of c? "))

w = ((b\*\*2)-4\*a\*c)

if w < 0 :

print("Error, imaginary number detected")

else :

print("x=",(b+(w\*\*0.5)/2\*a))

print("x=", (b-(w\*\*0.5)/2\*a))