print("Provided that you have a quadratic equation in the form of ax^2 + bx + c, introduce the following data:")

a = float(input("a= "))

b = float(input("b= "))

c = float(input("c= "))

sol1 = (-b + (b\*\*2 - 4\*a\*c)\*\*(1/2))/(2\*a)

sol2 = (-b - (b\*\*2 - 4\*a\*c)\*\*(1/2))/(2\*a)

print("The first root of the equation is ",sol1)

print("The second root of the equation is ",sol2)