```python
# Create a Python program that calculates the roots of a quadratic equation using the equation, x=-b±(sqrt(b**2-4ac))/2a
# You can assume that the equations used will always have two defined roots. (i.e.  a≠0 )
# The program should allow the user to input the three variables of the formula, a, b, and c, and then output the resulting roots.
import math

print('Enter the value of a, b, and c for the equation ax²  + bx + c = 0')

while True:
    try:
        a = int(input('a: '))
        if a == 0:
            print('a must not be zero!!')
        else:
            break
    except ValueError:
        print('a must be a number!!')

while True:
    try:
        b = int(input('b: '))
        break
    except ValueError:
        print('b must be a number!!')

while True:
    try:
        c = int(input('c: '))
        break
    except ValueError:
        print('c must be a number!!')

#print(f'a: {a}')
#print(f'b: {b}')
#print(f'c: {c}')

x1 = (-b + math.sqrt((b ** 2) - (4 * a * c))) / (2 * a)
x2 = (-b - math.sqrt((b ** 2) - (4 * a * c))) / (2 * a)

print(f'The two roots of the quadratic formula are: {x1} and {x2}')
```