# Python Program to find the area of triangle

A = 5

B = 6

C = 7

# Uncomment below to take inputs from the user

# a = float(input(‘Enter first side: ‘))

# b = float(input(‘Enter second side: ‘))

# c = float(input(‘Enter third side: ‘))

# calculate the semi-perimeter

S = (a + b + c) / 2

# calculate the area

Area = (s\*(s-a)\*(s-b)\*(s-c)) \*\* 0.5

Print(‘The area of the triangle is %0.2f’ %area)