To find the area of a triangle given the lengths of its sides, we can use Heron's formula. The formula is as follows: Area = sqrt(s*(s-a)*(s-b)*(s-c)), where a, b, and c are the lengths of the sides and s = (a+b+c)/2. Here is a simple Python code snippet to calculate the area: ```python

```
# Define the function to calculate the area
def calculate_area(a, b, c):
    # Calculate semi-perimeter
    s = (a + b + c) / 2
    # Calculate the area using Heron's formula
    area = (s*(s-a)*(s-b)*(s-c)) ** 0.5
    return area
# Example usage:
side_a = 3
side_b = 4
side_c = 5
area = calculate_area(side_a, side_b, side_c)
print(f'The area of the triangle is: {area}')
```