**7.Triangle Area**

Write a **function** that calculates a **triangle’s area** by its 3 sides.

The **input** comes as three number arguments, representing one **side** of a triangle.

The **output** should be printed to the console.

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| 2,  3.5,  4 | 3. 4994419197923547 |
| 3  5.5  4 | 5.854685623498498 |

**Hints**

* Use [Heron’s formula](https://en.wikipedia.org/wiki/Heron%27s_formula) to obtain the result.