

A Simple Function

Write a function called **tri_area** that returns the area of a triangle with base **b** and height **h**, where **b** and **h** are input arguments of the function in that order.

Your Function

 Save

 Reset

 MATLAB Documentation (<https://www.mathworks.com/help/>)

1

Code to call your function

 Reset

1 % Test that your function runs as expected before pressing Submit

2 area = tri_area(5,4)

 Run Function



Assessment:

Submit 

tri_area(2,3)

random inputs