

Variable Number of Input Arguments

Write a function called **under_age** that takes two positive integer scalar arguments:

- 1. **age** that represents someone's age, and
- 2. **limit** that represents an age limit.

The function returns **true** if the person is younger than the age limit. If the second argument, **limit**, is not provided, it defaults to 21. You do not need to check that the inputs are positive integer scalars. The name of the output argument is **too_young**.

Your Function

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

1

Code to call your function

 Reset

1 too_young = under_age(18,18)
2 too_young = under_age(20)

 

Assessment:

Submit 

18 vs 18

20

22

17 vs 18

13 vs 12

Random tests