

MITx: 6.00.1x Introduction to Computer Science and Programming Using Python

<u>Help</u>



Course > Week 1: Python Basics > 2. Core Elements of Programs (TIME: 54:14) >

Exercise: happy

Exercise: happy

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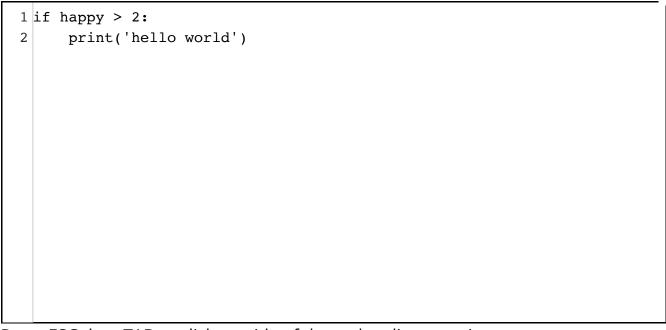
5.0/5.0 points (graded)

ESTIMATED TIME TO COMPLETE: 3 minutes

Write a piece of Python code that prints out the string 'hello world' if the value of an integer variable, happy, is strictly greater than 2.

Do not ask for user input



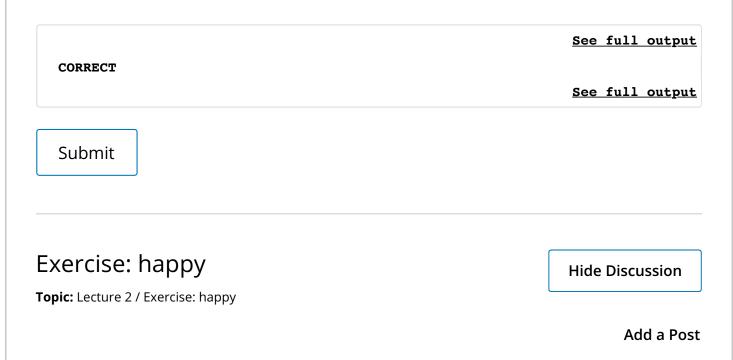


Press ESC then TAB or click outside of the code editor to exit

Correct

Test results

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? <u>happy</u> happy=3 if happy>2: print("hello world") do not see any error but got incorrect answer	5
Excercise implies that we have to create a loop It says "if the value of an integer variable, happy, is strictly greater than". In my opinion "IS S	3
? why the answer must have colon(:) and why "happy" is an integer variable? is it a string? my answer is if happy > 2 print("hello world")	3
Better problem definition wanted Just for the future, but you guys might also want to specify, not to initialize the variable in th	5
? Why isn't a loop acceptable? Since we just had the lesson of loops and had been working with control flow definitions, it l	4
Doesn't my answer work? For this question, I've answered happy = 2 while happy == 2: print ('hello world') break but it	2
? Why is my answer wrong? My answer was this x = 'hello world' if happy > 2: print (x) I tested my answer in my spyder s	3
Is the answer to exercise 'happy' really correct? See below if happy > 2: print('hello world') Traceback (most recent call last): File " <ipython-input-39-8dd< p=""></ipython-input-39-8dd<>	2
? Why is it wrong? Excercise: happy According to the python editor / shell, the following code is right and yet the grade I am getti	11
happy code appears to be correct - not incorrect I have added the variable integer value as output showing the correct (>2) value - why would	3
How is it wrong?? I wrote if happy > 5: print(('hello world') what mistake have i done now. Is it **silly mistake o	4
oh boy! I can never understand how i got this at the first try. Questions should be a bit more clear n	2
why not this while loop works happy=0 while(happy<3): happy +=1 print('hello world')	4

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