edX

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Introduction to Computer Science and Programming Using Python

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Course › Week 1: Python Basics › 2. Core Elements of Programs (TIME: 54:14) ›
Exercise: hello world

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5.0/5.0 points (graded)
ESTIMATED TIME TO COMPLETE: 2 minutes

Write a piece of Python code that prints out the string `hello world`

```
1 print('hello world')
```

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

Correct

✏️

Test results

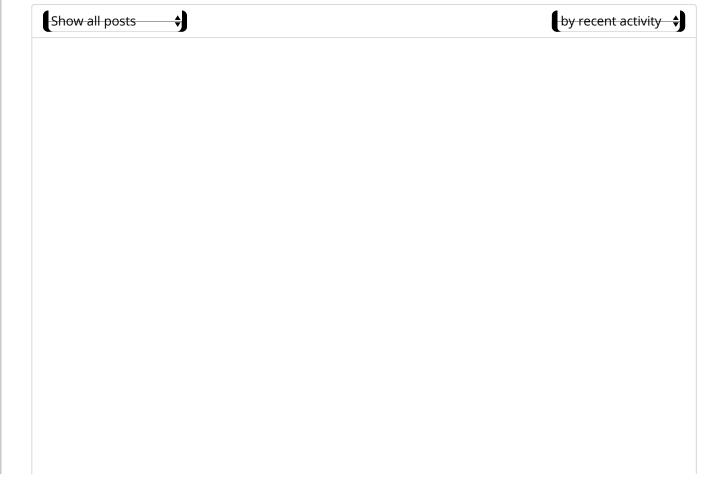|	
	See full output
CORRECT	
	See full output

Submit

Exercise: hello world

Topic: Lecture 2 / Exercise: hello world

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💬 **Spoiler many solutions**

#here are 4 possible solutions: ############################## **print("hello wo...

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? **correct answer marked as incorrect**

While trying to complete this exercise, I tried out a couple of answers (all of them being corr...

3

? **What Is a More Intuitive Way?**

I used the following code to get a print of 'hello world'. x = 'hello' y = 'world' print (x+ " " +y) o...

10

💬 **Mobile Issues**

I've been trying to stick to my phone as much as possible, many times I'm directed to use th...

3

💬 **using __name__ == "__main__"**

if __name__ == "__main__": #print if expisity run but not just loaded print ("hello world")

2

💬 **So Case Sensitive**

It is very frustrating for me how case sensitive Python is.

6

? **I can't print anything when I write the code in the editor**

I can get my code work when I write it in the console, but when I write code in the editor and...

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