Due Jun 6, 1:59 PM +07

1.	What do we do to a Python statement that is immediately after an <b>if</b> statement to indicate that the statement is to be executed only when the <b>if</b> statement is <b>true</b> ?	1 point
	O Underline all of the conditional code	
	O Start the statement with a "#" character	
	Indent the line below the if statement	
	Begin the statement with a curly brace {	
2.	Which of these operators is <b>not</b> a comparison / logical operator?	1 point
	O >=	
	0 <	
	0 ==	
	• =	
	O !=	
3.	What is true about the following code segment:	1 point
	1 if x == 5:	
	<pre>print('Is 5') print('Is Still 5')</pre>	
	4   print('Third 5')	
	<ul> <li>Depending on the value of x, either all three of the print statements will execute or none of the statements will execute</li> </ul>	
	The string 'ls 5' will always print out regardless of the value for <b>x</b> .	
	O The string 'Is 5' will never print out regardless of the value for <b>x</b> .	
	$\bigcirc \   \text{Only two of the three print statements will print out if the value of } \boldsymbol{x} \text{ is less than zero.}$	
4.	When you have multiple lines in an <b>if</b> block, how do you indicate the end of the <b>if</b> block?	1 point
	You de-indent the next line past the if block to the same level of indent as the original if statement	
	O You capitalize the first letter of the line following the end of the if block	
	O You use a curly brace { after the last line of the if block	
	You omit the semicolon; on the last line of the if block	
5.	You look at the following text:	1 point
	1 if x == 6: 2   print('Is 6')	
	3 print('Is Still 6') 4 print('Third 6')	
	It looks perfect but Python is giving you an 'Indentation Error' on the second print statement. What is the most	
	likely reason?	
	You have mixed tabs and spaces in the file	
	Python thinks 'Still' is a mis-spelled word in the string  In add to make humans feel land accuse. Puthon spelder why aprile 'Indontation Freeze' on perfectly good.	
	O In order to make humans feel inadequate, Python randomly emits 'Indentation Errors' on perfectly good code - after about an hour the error will just go away without any changes to your program	
	O Python has reached its limit on the largest Python program that can be run	
6.	What is the Python reserved word that we use in two-way if tests to indicate the block of code that is to be	1 point
	executed if the logical test is false?	
	O break O switch	
	O toggle	
	else	
7.	What will the following code print out?	1 point
	1 x = 0	
	<pre>2   if x &lt; 2 : 3</pre>	
	4 elif x < 10: 5   print('Medium')	
	6 else: 7 print('LARGE')	
	8 print('All done')	
	C Small	
	( ) Small	
	Medium	
	LARGE	
	LARGE	
	LARGE All done  Small	

O LARGE All done 8. For the following code, 1 point What value of 'x' will cause 'Something else' to print out? O x=2.0 O x = -2.0 O x = -22 This code will never print 'Something else' regardless of the value for 'x' 9. In the following code (numbers added) - which will be the last line to execute successfully? 1 point astr = 'Hello Bob'

(2) istr = int(astr)
(3) gpint('First', istr)
(4) (4) astr = '123'
(5) (5) istr = int(astr)
(6) (6) print('Second', istr) 1 O 2 O 5 O 4 10. For the following code: 1 point 1 astr = 'Hello Bob'
2 istr = 0
3 try:
4 | istr = int(astr)
5 except:
6 | istr = -1 What will the value be for istr after this code executes? O It will be the 'Not a number' value (i.e. NaN) -1 O false O It will be a random number depending on the operating system the program runs on Coursera Honor Code <u>Learn more</u> I, ĐẦNG LỘC NGUYÊN, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account. Submit Save draft 🖒 Like 🔍 Dislike 🏳 Report an issue