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Test Name: Data Science (Python) Week 1

22 Aug 2020 01:41:27 EDT Taken On:

Time Taken: 23 min 18 sec/ 30 min

Work Experience: > 5 years

Invited by: TTS

Skills Score:

92.9% 65/70

scored in Data Science (Python) Week 1 in 23 min 18 sec on 22 Aug 2020 01:41:27 EDT

Recruiter/Team Comments:

No Comments.

Tags Score:

	Question Description	Time Taken	Score	Status
Q1	Is Python case sensitive when dealing with identifiers? > Multiple Choice	7 sec	5/ 5	\odot
Q2	Which of the following is an invalid variable? > Multiple Choice	13 sec	5/ 5	Ø
Q3	Which is the correct operator for power > Multiple Choice	6 sec	5/ 5	Ø
Q4	What is the output of the following code? > Multiple Choice	14 sec	5/ 5	②
Q5	What is the output of the following > Multiple Choice	1 min 13 sec	5/ 5	Ø
Q6	What is the output of the following code?> Multiple Choice	2 min 42 sec	5/ 5	②
Q7	What is the output of the following code? > Multiple Choice	1 min 20 sec	5/ 5	②
Q8	Python Strings > Multiple Choice	4 min 16 sec	5/ 5	②
Q9	What is the output of the following code?> Multiple Choice	4 min 32 sec	5/ 5	②
Q10	What is the output of the following code? > Multiple Choice	1 min 26 sec	5/ 5	②
Q11	What is the result > Multiple Choice	1 min 29 sec	5/ 5	②
Q12	What is the data type > Multiple Choice	17 sec	5/ 5	②
Q13	What is the output of the following code > Multiple Choice	25 sec	5/ 5	②
Q14	Select the right way to create a string literal > Multiple Choice	4 min 31 sec	0/5	8

QUESTION 1	Is Python case sensitive when dealing with identifiers? > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	Is Python case sensitive when dealing with identifiers?
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	no no
	machine dependent none of the mentioned
	No Comments
QUESTION 2	Which of the following is an invalid variable? > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	Which of the following is an invalid variable?
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	my_string_1
	1st_string
	foo

QUESTION 3	Which is the correct operator for power > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	Which is the correct operator for power(x ^y)?
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick) X^y X**y X^^y None of the mentioned
	No Comments
QUESTION 4	What is the output of the following code? > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	<pre>What is the output of the following code? var = "James" * 2 * 3 print(var)</pre>
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick) JamesJamesJamesJamesJames

JamesJamesJamesJames

Error: invalid syntax

QUESTION 5	What is the output of the following > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	What is the output of the following?
	x = 36 / 4 * (3 + 2) * 4 + 2 print(x)
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	18237117
	The Program executed with errors
	No Comments

QUESTION 6 Correct Answer

Score 5

QUESTION DESCRIPTION

What is the output of the following code?

What is the output of the following code:

```
sampleSet = {"Jodi", "Eric", "Garry"}
sampleSet.add(1, "Vicki")
print(sampleSet)
```

What is the output of the following code? > Multiple Choice

CANDIDATE ANSWER

Options: (Expected answer indicated with a tick)

- {'Vicki', 'Jodi', 'Garry', 'Eric'}
- {'Jodi', 'Vicki', 'Garry', 'Eric'}
- The program executed with error

Correct Answer	QUESTION DESCRIPTION
Score 5	<pre>What is the output of the following code? p, q, r = 10, 20 ,30 print(p, q, r)</pre>
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick) 10 20
	10 20 30 Error: invalid syntax
	No Comments
QUESTION 8	Python Strings > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	True or False:
	Every time when we modify the string, Python Always create a new String and assign a new string to that variable.
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	True False
	No Comments

What is the output of the following code? ${\ensuremath{\mathsf{Y}}}$ Multiple Choice

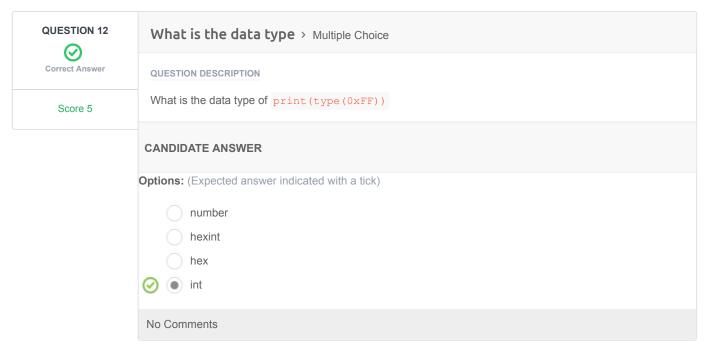
QUESTION 7

 \odot

QUESTION 9	What is the output of the following code? > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	What is the output of the following code?
	<pre>str = "pynative" print (str[1:3])</pre>
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	py✓
	yna yna
	No Comments

QUESTION 10 What is the output of the following code? > Multiple Choice Correct Answer QUESTION DESCRIPTION What is the output of the following code? Score 5 var1 = 1var2 = 2var3 = "3" print(var + var2 + var3) **CANDIDATE ANSWER** Options: (Expected answer indicated with a tick) 6 33 123 Error

QUESTION 11	What is the result > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	What is the result of print(type([]) is list)
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	✓ ■ True
	False
	No Comments



QUESTION 13	What is the output of the following code > Multiple Choice
Correct Answer	QUESTION DESCRIPTION
Score 5	What is the output of the following code?
	<pre>print(bool(0), bool(3.14159), bool(-3), bool(1.0+1j))</pre>
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	False True False True
	True True False True
	True False False True
	False True True
	No Comments
QUESTION 14	Select the right way to create a string literal > Multiple Choice
Wrong Answer	QUESTION DESCRIPTION
	Select the right way to create a string literal Aught Model :

QUESTION 14	Select the right way to create a string literal > Multiple Choice
Wrong Answer	QUESTION DESCRIPTION
Score 0	Select the right way to create a string literal Ault'Kelly
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick) str1 = 'Ault\\'Kelly' str1 = 'Ault\'Kelly' str1 = """Ault'Kelly"""
	No Comments

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