Test Person

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Submitted: 2020-10-02 18:32:03.563

1.	Edit mode allows you to		
		select multiple cells	
		✓ type code and text	
		format text	
		copy multiple cells	
Correct	answ	er.	1/1p
Total po	ints:		1/1p
2.	Com	nmand mode allows you to	
		run python code	
		type code and text	
		format text	
		✓ perform actions on a group of cells	
Correct	answ	er.	1/1p
Total po	ints:		1/1p
3.	Cell	s in Jupyter notebook can be in two modes. They are dit mode and command mode	
All corre	ect.		1/1p
Total po	ints:		1/1p
4.	To r	un Python in a cell,	

	press < Enter >	
	press < Alt > +< Enter >	
Correct	ar verpress < Shift >	1/1p
Total po	pints:	1/1p
5.	To write Python programs, the cell should be	
	markdown cell	
	✓ code cell	
	raw Cell	
	heading cell	
Correct	answer.	1/1p
Total po	pints:	1/1p
6.	To check the type of the variable x, we can use	
	print(x)	
	\checkmark type(x)	
	\int int(x)	
	float(x)	
Correct	answer.	1/1p
Total po		1/1p
. 3 can pe		٠. ٠۴
7.	A good practice is that you write Python statement	
	✓ each statement in a single line	
	one statement in multiple lines	
	multiple statements in one line	
	None of the above	
Correct		1 /1
	answer.	1/1p
Total po	DINES:	1/1p

8.	To allow users to enter an integer number, we should use	
	input ("enter an intger value")	
	int ("enter an intger value")	
	input (int ("enter an intger value"))	
	✓ int (input ("enter an intger value"))	
Correct	answer.	1/1p
Total po	pints:	1/1p
9.	Type of variables is assigned based on	
	type(x)	
	✓ the value that assigned to that variable	
	int or float functions	
	None of the above	
Correct	answer.	1/1p
Total po	pints:	1/1p
10.	Python statement that multiplies the value of num1 by 2, adds the	
	value of num2 to it, and then divides the result by 5.	
	num1 * 2 + num2 /5	
	(num1 * 2 + num2) /5	
	num1 * 2 + (num2 /5)	
	num1 * (2 + num2 /5)	
Correct	answer.	1/1p
Total po	pints:	1/1p
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11.	Can be used to create a variable of type integer	
	var = 382	
	var = "382"	
	var = 38.2	

Correct	answer.	1/1p
Total po	pints:	1/1p
12.	Given the following Pyhon code message = "Good morning num = 85 Message = 2 print(message) ✓ Good morning 20 string int	
Correct	answer.	1/1p
Total po	pints:	1/1p
13.	firstName = 'john' lastName = "smith" name = firstName + lastName after executing the above code, the value of the variable name is	
	string	
	 ✓ johnsmith	
	can not be computed	
	Non of the above	
Correct	answer.	1/1p
Total po	pints:	1/1p
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14.	a = 3 + 2.56	
	✓ a is a float number	
	a is an integer number	
	a is a string	

	Non of the above	
Correct	answer.	1/1p
Total po	pints:	1/1p
15.	<pre>var2 = 'HelloPython' print(var2[1:5])</pre>	
	the output of this program is	
	<u> </u>	
	Hello	
	ython	
Correct	answer.	1/1p
Total po	pints:	1/1p
16.	a=3.5	
10.		
10.	b = 2.5	
10.	b = 2.5 $c = a // b$	
10.	b = 2.5 $c = a // b$ $float$	
10.	b = 2.5 $c = a // b$ $float$ integer	
10.	b = 2.5 $c = a // b$ $float$ $integer$ 1.5	
10.	b = 2.5 $c = a // b$ $float$ integer	
	b = 2.5 $c = a // b$ $float$ $integer$ 1.5	1/1p
	b = 2.5 c = a // b	1/1p 1/1p
Correct	b = 2.5 c = a // b	
Correct	b = 2.5 c = a // b	
Correct Total po	b = 2.5 c = a // b float integer 1.5 1 answer. pints: A program with syntax errors can execute but might produce incorrect results.	
Correct Total po	b = 2.5 c = a // b	
Correct Total po	b = 2.5 c = a // b float integer 1.5 1 answer. bints: A program with syntax errors can execute but might produce incorrect results. True False	1/1p
Correct Total po	b = 2.5 c = a // b	

18.	Although the syntax of programming languages differs, the same program logic can be expressed in different languages.	
	False	
Correct	answer.	1/1p
Total po	oints:	1/1p
19.	Which of the following are invalid identifiers in Python?	
	Error	
	Error_count	
	None of the above	
Correct	answer.	1/1p
Total po	oints:	1/1p
20.	A sequence of one or more characters used to provide a name for	
	a given program element such as variables an functions	
	✓ Identifier	
	Variable	
	String	
	Character	
Correct	answer.	1/1p
Total po	oints:	1/1p