Attempt History

LATEST Attempt 1	17 minutes	20 out of 20

(!) Correct answers will be available on Oct 10 at 10am.

Score for this quiz: 20 out of 20

Submitted Oct 4 at 5pm

This attempt took 17 minutes.

Question 1	1 / 1 pts
Find the output of the following code s1="my name is VITis well is good" for i in range(s1): print(i)	
Error	
O No output	
my name is VITis well is good	
012345678910111213141516171811920	

Question 2	1 / 1 pts
Consider the following code s1='welcome's2='VIT' print('VIT (s1+s2)) What is the output of the print() statement?	TVIT' in 5 *
○ True	
False	

That's correct!

Question 3	1 / 1 pts
Consider the string, elephant, in forward indexing of 'p' is at	_ and in
3, -4	
O 4, -5	
3, -5	
O 5, -5	
That's correct!	

Question 4	1 / 1 pts
The following code checks for a string of length 10 yes <pre> <pre> <pre> <pre></pre></pre></pre></pre>	0, to print
all characters are same	
alternate characters are same	

character in even positions are same	
characters in odd positions are same	
That's correct!	

Question 5 Find the output of the following code s1="my name is VITis well is good" s="is" print(s1.count(s,9)) 9 4 3 © 2 That's correct!

Question 6	1 / 1 pts
If 'p' is the position of first occurence of a substring s1 in s the the second occurrence of s1 in s, command will be	en to get
s.find(s1)	
s.find(s1, p)	

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s.find(s1, p-1)	
s.find(s1, p+1)	
That's correct!	

Question 8	1 / 1 pts
In a given string, capital letters can be changed to small let versa by using function	tters and vice
Olower	
O upper	

	, ,
togglecase	
swapcase	
That's correct!	

Question 9 Let fruit = 'apple', the statement fruit[0] = 'o' will _____ raise error due to syntax error change fruit to 'opple' raise error as strings are immutable in python raise error as strings are mutable in python That's correct!

1 / 1 pts **Question 10** Match the following appropriately related to strings, let s1 be a substring searched in string s: < Α B I. Returns the number of occurrence of s1 in s a) in b) find II. Returns position of occurrence of s1 in s but error is raised if s1 is not present in s III. Returns position of occurrence of s1 in s but -1 c) index is returned if s1 is not present in s IV. Returns a boolean value to indicate if s1 is d) count present in s

a-I, b-III, c-II, d-IV	
a-IV, b-II, c-III, d-I	
a-IV, b-III, c-II, d-I	
a-IV, b-I, c-II, d-III	
That's correct!	

When length of the string s is not known, easiest way to print last letter of the string 's' is _____ s[-3] s[-1] s[10] s[0] That's correct!

Question 12	1 / 1 pts
To check if a substring 'are' is present in a string s in Python	_ can be used
s.in('are')	

		• ,	
s in 'are'			
○ 'are' in s			
substr(s, 'are')			
That's correct!			

Middle character of a odd length string of length 'n' will be at _____ n//2+1 n/2 n//2 n//2

Question 14	1 / 1 pts
By default, replace function (with two arguments)	
replaces specified occurrence of a substring	
replaces first occurrence of a substring	
replaces last occurrence of a substring	

Question 16	1 / 1 pts
Consider the following code:	
<pre> <pre> <pre> <pre></pre></pre></pre></pre>	
hi	

HI			
ОНі			
That's correct!			

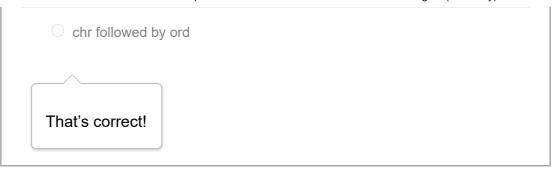
Question 17	1 / 1 pts
s = 'abc'+ 12 in Python	
returns abc 12	
raises error as python is a strong type checking language	
returns abc12	
raises error as python as '+' is not defined for strings	
That's correct!	

Question 18	1 / 1 pts
I want to store a string - I'm good. In Python we can do it by	
"I'm good"	
cannot be stored	
○ 'I'm good'	

eith	er 'l'm goo	l' or "l'm god	od"		
That's	correct!				

Assertion (A): In forward indexing of a string of length 'n', last character has index as 'n-1' Reason (R): Forward indexing starts from zero Both A and R are true, R is not the correct explanation for A A is true but R is false both A and R are false Both A and R are true, R is the correct explanation for A That's correct!

Question 20	1 / 1 pts
Given a character, to find the fifth character from it (in unico commands have to be used in order that is if 'a' is 'f' should be returned	•
ord followed by chr	
chr followed by chr	
ord followed by ord	



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