## CS23336-Introduction to Python Programming

Started on	Sunday, 17 November 2024, 7:43 PM	
State	Finished	
Completed on	Sunday, 17 November 2024, 7:59 PM	
Time taken	15 mins 31 secs	
4		
Question 1		
Complete  Marked out of 1.00		
Flag question		
The readlines() met	thod returns	
oa. str		
○ b. a list of single characters		
c. a list of lines		
od. a list of into	egers	
Question <b>2</b>		
Complete		
Marked out of 1.00		
What does the follo	wing code do?	
f = open("data.txt", "a")		
f.write("Adding new data\n")		
f.close()		
<ul> <li>a. Appends "Adding new data" to the end of the file</li> </ul>		
b. Overwrites the file with "Adding new data"		
o. Raises an error because the file is opened in append mode		
d. Opens the	file in read mode	

Question 3 Complete Marked out of 1.00 Figa question  Which of the following is data file?  A. none of the given choices D. Text file C. Both text and binary file D. Binary file  Question 4 Complete  Marked out of 1.00 Figa question  What is the purpose of the with statement in Python file handling?  A. To delete a file D. To automatically close the file after its suite finishes C. To write data to a file D. To read data from a file  Question 5 Complete  Marked out of 1.00 Figa question  Select the incorrect file access mode  Reflect the incorrect file access mode  a. rw+			
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Flag question  Select the incorrect file access mode			
Select the incorrect file access mode			
	riay question		
○ a. rw+	Select the incorrect file access mode		
o a. rw+			
	○ a. rw+		

○ b. wb+
⊚ c. r
od. ab+
Question 6
Complete  Marked out of 1.00
Flag question
riag question
How do you check if a file is closed in Python?
a. file.is_closed()
b. file.closed()
oc. file.closed
d. file.isclosed()
Question <b>7</b>
Complete
Marked out of 1.00
Select the correct method to write a list of lines to a file
<ul><li>a. writelist(list)</li></ul>
b. None of the mentioned
c. writelines(list)
d. write(list)
a. witte(iist)
Question 8
Complete
Marked out of 1.00
▼ Flag question
What does the flush() method do in file handling?

<ul> <li>a. Moves the file cursor to the beginning</li> </ul>		
b. Flushes the internal buffer to the file		
<ul><li>○ c. Closes the file</li></ul>		
O d. Deletes the file content		
Question 9		
Complete		
Marked out of 1.00		
▼ Flag question		
Which method is used to close a file in Python?		
a. terminate()		
b. finish()		
c. end()		
d. close()		
Question 10		
Complete		
Marked out of 1.00		
▼ Flag question		
Which method is used to write data to a file?		
a. append()		
b. insert()		
c. read()		
d. write()		
Question 11		
Complete		
Marked out of 1.00		
▼ Flag question		

What will be the output of the following code if the file "example.txt" contains "Python Programming"? f = open("example.txt", "r") print(f.read(6)) f.close() a. Python Programming b. Python oc. Program d. An error is raised Ouestion 12 Complete Marked out of 1.00 Flag question To open a file c:\scores.txt for appending data, we use \_\_\_\_\_ a. outfile = open(file = "c:\\scores.txt", "w") b. outfile = open(file = "c:\scores.txt", "w") c. outfile = open("c:\\scores.txt", "rw") o d. outfile = open("c:\\scores.txt", "a") Question 13 Complete Marked out of 1.00 Flag question Which method is used to truncate a file to a specific size? a. shrink() b. reduce() o c. truncate()

od. resize()		
Question 14 Complete Marked out of 1.00  Flag question		
Which method can be used to read all lines of a file into a list?  a. read() b. readline() c. readlist() d. readlines()		
Question 15		
Complete		
Marked out of 1.00  Flag question		
To open a file c:\scores.txt for writing, we use		
a. outfile = open(file = "c:\scores.txt", "w")		
b. outfile = open(file = "c:\\scores.txt", "w")		
c. outfile = open("c:\scores.txt", "w")		
<pre>d. outfile = open("c:\\scores.txt", "w")</pre>		
Finish review		