Due Oct 16 at 1pm

Points 5

Questions 5

Available until Dec 4 at 11:59pm

Time Limit None

Allowed Attempts Unlimited

Instructions

Prior to completing this quiz, you should have read:

• Section 4.3, Files (p. 107-115)

Please also go over Practice Problems 4.8, 4.9, 4.10 in the textbook (solutions at the end of the chapter) before attempting this quiz.

This quiz was created for learning purposes. You may attempt this quiz as many times as you would like. The highest score *prior to the deadline* will count towards the final course grade. No late submissions will be accepted.

Take the Quiz Again

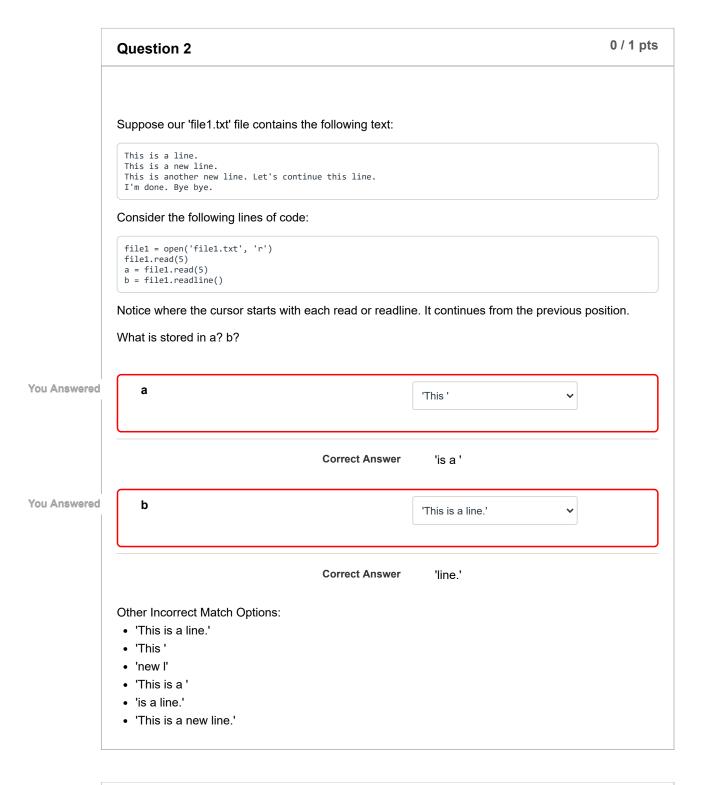
Attempt History

Correct!

	Attempt	Time	Score
LATEST	Attempt 1	16 minutes	3 out of 5

Score for this attempt: **3** out of 5 Submitted Oct 15 at 11:34pm This attempt took 16 minutes.

ompare the two file modes:	
file1 = open('file1.txt', 'r') file2 = open('file2.txt', 'w')	
rue or false: Reading mode ('r') is used to read from a	• ,
rue or false: Reading mode ('r') is used to read from a	• ,
rue or false: Reading mode ('r') is used to read from a e if the file doesn't exist, or add to the end of the file if	• ,
rue or false: Reading mode ('r') is used to read from a e if the file doesn't exist, or add to the end of the file if True	• ,



Question 3 1 / 1 pts

Although your program will not crash if you leave a file open, it's important to make it a habit to close files. Closing a file releases the file system resources that keep track of information about the opened file (such as the cursor position information).

A programmer opened 'file1.txt' and is done reading through the file. Here is the first few lines of the programmer's code.

	<pre>myfile = open('file1.txt', 'r') a = myfile.read(10)</pre>		
	Which line of code below closes the file?		
	○ file1.close()		
ct!	myfile.close()		
	ille1.txt.close()		
	ille1.open()		
	○ x		
	Close()		

	Question 4	0 / 1 pts
	A programmer wants to erase and update the following a text file titled 'myfile.txt'. What show programmer enter in the blank to achieve his goal? myfile = open('myfile.txt', ' a ')	uld the
	Answer 1:	
You Answered	а	
Correct Answer	w	
Correct Answer	r+	

```
Question 5

Suppose our 'file1.txt' file contains the following text:

This is a line.
This is a new line.
This is another new line. Let's continue this line.
I'm done. Bye bye.

Consider the following lines of code:

file1 = open('file1.txt', 'r')
file1.read(5)
```

	a = file1.read(5) b = file1.readline() c = file1.readlines() You can use len() to get the length of the string or list of a, b, and c. What is the length of a, b, and c?				
Correct!	a	5	~		
Correct!	b	6	•		
Correct!	c	3	•		
	Other Incorrect Mate 8 2 4 9 7 1	ch Options:			

Quiz Score: 3 out of 5