

MTH 337, SAMPLE QUIZ #8

Spring 2020

Professor: S. Cassani

You have 12 minutes to complete the quiz.

Name: _____
(Also print name on back upper right corner of quiz.)

Max score: 10

	Python Code	Result	
1		Write the code that takes the string <code>mystr</code> separates every word in the list <code>mylist</code> . You can assume that all of the words in <code>mystr</code> are separated only by the space character	
2		Write the code that given <code>mylist</code> from question 1, puts it back together in the original string.	
3		Write the code to replace each a and e in <code>mystr</code> with their upper case version.	
4		Find the index where the word 'pippo' appears in <code>mystr</code> for the second time.	
5		Write code that opens a text file <code>quiz.txt</code> for reading and prints the first line of this text file.	
6		Write code that opens a text file <code>quiz.txt</code> for reading, reads all the lines and puts them in a list, and then join the lines in a string on the character '&&'	
7		Write code that opens a text file <code>quiz.txt</code> for writing and appends the word 'potato' at the end of the file	
Total Points:			