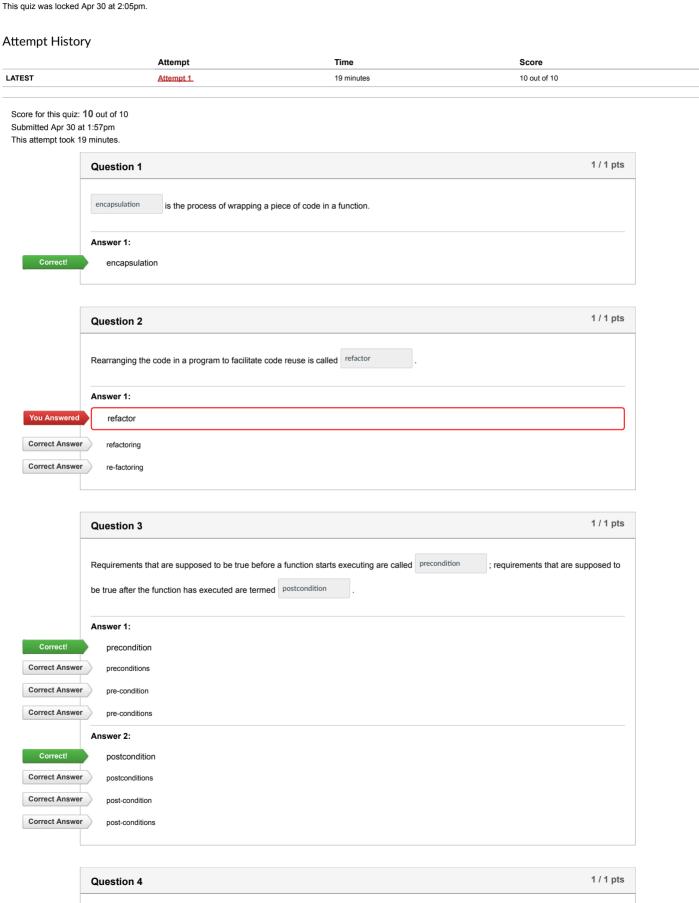
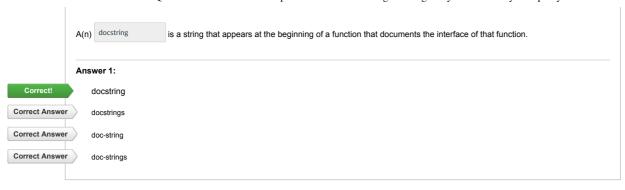
QUIZ-3: Week-3 Material

Due Apr 30 at 2:05pm Points 10 Questions 10 Available Apr 30 at 1:35pm - Apr 30 at 2:05pm 30 minutes Time Limit 30 Minutes

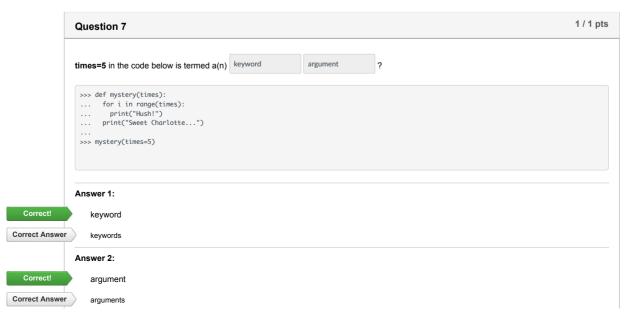
Instructions







	Question 6	1 / 1 pts
	How many lines are output by the code below?	
	<pre>>>> def mystery(times): for i in range(times): print("Hush!") print("Sweet Charlotte") >>> mystery(3)</pre>	
	○ 3	
	_ o	
Correct!	⊙ 4	
	○ 1	



ſ		
	Question 8	1 / 1 pts
	What is output by the three arithmetic expressions below?	
	>>> 29%4	
	>>> 29/4 7.25	
	>>> 29//4	
	>>>	
Correct!	Answer 1:	
	Answer 2:	
Correct!	7.25	
	Answer 3:	
Correct!	7	
r		
	Question 9	1 / 1 pts
	Python's input function is used to provide the user with a prompt so s/he can enter a value, such as name or address,	etc.
	Answer 1:	
Correct!	input	
Correct Answer	r input()	

```
1 / 1 pts
Question 10
Assuming that a valid argument was used in the call of the function below, the final elif line could have been replaced with a much more concise
statement, else:
                                                         , without affecting the function's execution. (Your answer should be a syntactically correct line of Python code.)
>>> def abbreviation_to_full_day_of_week(day):
... if (day == "Mon"):
... print("Monday")
... elif (day == "Tue"):
... print("Tuesdoy")
... elif (day == "Wed"):
... print("Wednesday")
... elif (day == "Thu"):
... print("Thursday")
... elif (day == "Fri"):
... print("Friday")
... elif (day == "Sat"):
... print("Saturday")
... elif (day == "Sun"):
... print("Sunday")
... elif (saturday")
 ...
>>> abbreviation_to_full_day_of_week("Fri")
Friday
Answer 1:
       else:
```

Quiz Score: 10 out of 10