QUIZ-4: Week-4 Material

Due May 7 at 2:05pm Point	s 20 Questions 2	Available May 7 at 1:35pm - May 7 at 2:05pm 30 minutes	Time Limit 30 Minutes
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Instructions

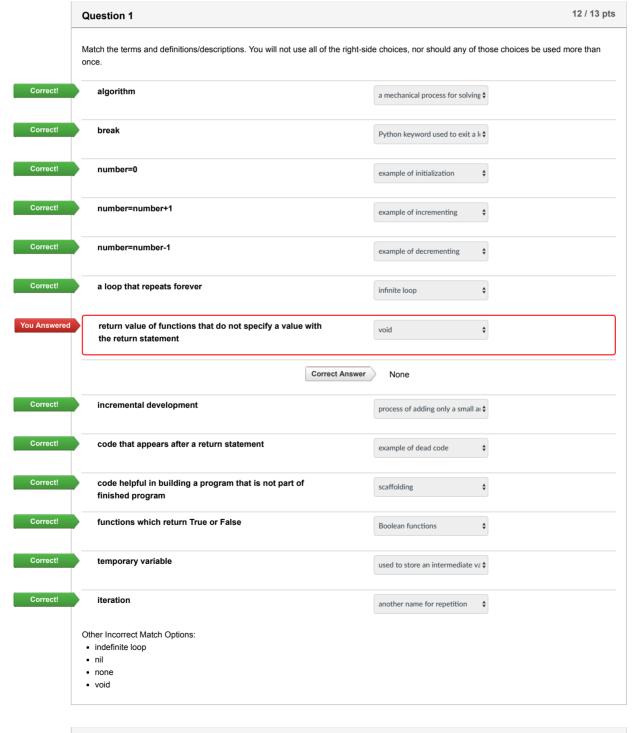
This quiz consists of one large matching question AND one coding problem. Canvas cannot grade the latter, so whatever grade Canvas says you received is NOT the final grade. That grade will be determined after I manually grade your coding problem.

This quiz was locked May 7 at 2:05pm.

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	21 minutes	19 out of 20

Score for this quiz: **19** out of 20 Submitted May 7 at 1:55pm This attempt took 21 minutes.



Question 2 7 / 7 pts

```
Create a function count_by(num) that outputs the first 50 numbers (starting with 0) when counting by num.
To answer this question, copy/paste your code (function definition and function call using 5 as the argument) along with your output as shown
 count_by(5)
 10
15
 210
 215
220
225
230
235
240
245
Your Answer:
def count_by(difference):
  sumis = 0
  counter = 0
  while (counter < 50):
     print(sumis)
     sumis = sumis + difference
     counter = counter+1
count_by(5)
   More complex than necessary but correct!
```

Quiz Score: 19 out of 20