MTH 337, SAMPLE QUIZ #2

Spring 2020
Professor: S. Cassani
You have 10 minutes to complete the quiz.

Name: _____
(Also print name on back upper right corner of quiz.)
Max score: 10

	Python Code	Result	
1	```for k in range(10): if (k%2==0) and (k%3==0): print(k)```		
2	```for k in 'Hello': if k=='l': continue print(k)```		
3	```for n in range(5): print(n) if n==2: break```		
4	```def myfun(n): k=2*n return(k+n) print(f'the total is: {k+n}') print(myfun(2))```		
5	```mylist=[] for x in range(1,10,3): if not(x==7): mylist.append(x) print(mylist)```		
6	```for x in range(1,10,3): if not(x!=7): break else: print(x)```		
7		Write a function that accepts two arguments k,n, and it returns (k-n) if $k \geq n$ or it returns (n-k) if $k<n$	

Total Points:

Project questions: Answer with true or false to the following questions on the project assignments

8 The project can contain only code cells and no text

9 The project should have an introduction section that describes the goal of the project and provide some context for the project

10 It is possible to collaborate to a project, as long as each student submits their own work

11 The project can contain code that is copied from the internet if properly referenced

12 The project can be turned in late for partial credit