



Quiz Name

PCEP QUIZ Section 1

Date

Wed Oct 18 2023 7:10 PM

Hosted by

Magikid Chino Hills

Average Accuracy

69%

Total Questions

40

Number of Players

1

Participant Attempts

1

 This report displays results derived from the students' all attempts.

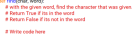
Questions

No.	Question	Time	Accuracy	Responses		
				<i>Correct</i>	<i>Incorrect</i>	<i>Unattempted</i>
1	A process in which the source code is immediately executed without translating in into a machine code is called:	11 secs	100%	1	0	0
2	A code written in a high-level programming language is called:	7 secs	100%	1	0	0
3	A syntax is a part of a language definition which describes the rules used to build:	8 secs	100%	1	0	0
4	Which of these would assist in making a string an integer?	10 secs	100%	1	0	0
5	Which of these functions would help print out a random number?	28 secs	0%	0	1	0
6	The _____ module allows us to use functions that generate random numbers. (No caps)	14 secs	100%	1	0	0
7	Which of the following is the correct snippet of code for the function 'find'? The function 'find' should be given a letter to find and a word to search within.	41 secs	0%	0	1	0
8	Which line has an error?	11 secs	100%	1	0	0
9	How is a try and catch used in python?	33 secs	0%	0	1	0
10	Which of the following is not a common error in python?	11 secs	0%	0	1	0
11	An error existing in the code is commonly called as	19 secs	0%	0	1	0
12	What is IDLE?	10 secs	0%	0	1	0
13	What do you call a tool that lets you launch your code step-by-step and inspect it at each moment of execution?	8 secs	100%	1	0	0
14	Python is an example of:	3 secs	100%	1	0	0
15	What is a source code?	9 secs	0%	0	1	0
16	What python version is covered in this class?	4 secs	0%	0	1	0
17	What is IDLE?	5 secs	100%	1	0	0
18	Which of the following are correct	27 secs	100%	1	0	0

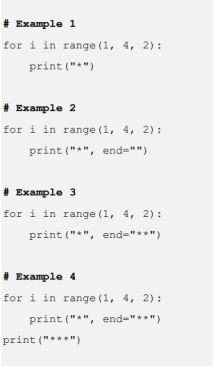
No.	Question	Time	Accuracy	Responses		
				<i>Correct</i>	<i>Incorrect</i>	<i>Unattempted</i>
19	09. Who created Python?	11 secs	100%	1	0	0
20	How many lines does each of the following code examples output when run separately?	471 secs	0%	0	1	0
21	A complete set of commands is known as:	41 secs	0%	0	1	0
22	What is the grammar of a programming language?	6 secs	100%	1	0	0
23	Why do you need to indent in Python?	12 secs	100%	1	0	0
24	Which of the following will print 10?	5 secs	100%	1	0	0
25	A string does not have to be enclosed with quotation marks.	8 secs	100%	1	0	0
26	Int is the abbreviation used for integers.	6 secs	100%	1	0	0
27	_____ is a decimal number.	3 secs	100%	1	0	0
28	_____ is a place holder for value.	5 secs	100%	1	0	0
29	Logic errors are the hardest errors to detect.	100 secs	100%	1	0	0
30	Kind of loop used when you know the number of times you want it to repeat	13 secs	100%	1	0	0
31	What will be the output? name = "Dave" print ("name")	9 secs	0%	0	1	0
32	Choose the correct output of the following code. for i in range(10,15): print(i)	11 secs	100%	1	0	0
33	How many times will Boo print?	26 secs	0%	0	1	0
34	What will print?	60 secs	100%	1	0	0
35	What term is used to describe data passed into a function?	12 secs	100%	1	0	0
36	Leo wants to create a function that will roll a dice. Which is the correct function definition header?	19 secs	100%	1	0	0
37	What will print?	22 secs	100%	1	0	0

No.	Question	Time	Accuracy	Responses		
				<i>Correct</i>	<i>Incorrect</i>	<i>Unattempted</i>
38	What is an algorithm?	37 secs	100%	1	0	0
39	A programming statement that allows a block of code to be repeated for a given range of values defines	76 secs	100%	1	0	0
40	A named, reusable set of programming statements to perform a specific task defines	18 secs	100%	1	0	0

Appendix - Images

7.  Which of the following is the correct snippet of code for the function 'find'? The function 'find' should be given a letter to find and a word to search within.
8.

```
18 def math():
19     while True:
20         if x > y:
21             print("X > Y" x y)
22         else:
23             print("Y > X " y,x)
```

 Which line has an error?
20.  How many lines does each of the following code examples output when run separately?
33.

```
def surprise():
    print("Boo")

for x in range(1,5):
    surprise()
```

 How many times will Boo print?
34.

```
def study(x, y):
    print(x+y*2)

study(1,2)
```

 What will print?
37.

```
def myFunction(x, y):
    return x + y

myFunction(3, 2)
```

 What will print?

Rank	Player Name	Avg. Time	Points	Accuracy	Correct
1	Caden Ho (Caden Ho)	31 secs	36	69%	28 / 40



Quiz : PCEP QUIZ Section 1

Date : Wed Oct 18 2023 7:11 PM

Student : Caden Ho (Caden Ho)

Accuracy

69%

Total Questions

40

✓ Correct

28

× Incorrect

12

No.	Question	Time	Points	Response
1	A process in which the source code is immediately executed without translating in into a machine code is called:	11	1	✓ interpretation
2	A code written in a high-level programming language is called:	7	1	✓ a source code
3	A syntax is a part of a language definition which describes the rules used to build:	8	1	✓ the sentences from a set of words
4	Which of these would assist in making a string an integer?	10	5	✓ int()
5	Which of these functions would help print out a random number?	28	0	✗ a) printrandom()
6	The ____ module allows us to use functions that generate random numbers. (No caps)	14	5	✓ random
7	Which of the following is the correct snippet of code for the function 'find'? The function 'find' should be given a letter to find and a word to search within.	41	0	while True: ✗ find char in word return True/False
8	Which line has an error?	11	1	✓ 21
9	How is a try and catch used in python?	33	0	✗ It returns an error and terminates the program so we may identify what was the issue
10	Which of the following is not a common error in python?	11	0	✗ ValueError
11	An error existing in the code is commonly called as	19	0	✗ Syntax Error
12	What is IDLE?	10	0	✗ A version of Python
13	What do you call a tool that lets you launch your code step-by-step and inspect it at each moment of execution?	8	1	✓ A debugger
14	Python is an example of:	3	1	✓ a high-level programming
15	What is a source code?	9	0	✗ a source of data that gets used in the python file
16	What python version is covered in this class?	4	0	✗ Python

No.	Question	Time	Points	Response
				<div>✓</div> Integrated Development and Learning Environment for python
18	Which of the following are correct statements?	27	1	<div>✓</div> True and False evaluates to False
19	09. Who created Python?	11	1	<div>✓</div> Guido van Rossum
20	How many lines does each of the following code examples output when run separately?	471	0	<div>✗</div> Example 1: two, Example 2: one, Example 3: one, Example 4: two
21	A complete set of commands is known as:	41	0	<div>✗</div> Command list
22	What is the grammar of a programming language?	6	1	<div>✓</div> syntax
23	Why do you need to indent in Python?	12	1	<div>✓</div> To group lines of code together inside a conditional or repeat
24	Which of the following will print 10?	5	1	<div>✓</div> print(7 + 3)
25	A string does not have to be enclosed with quotation marks.	8	1	<div>✓</div> False
26	Int is the abbreviation used for integers.	6	1	<div>✓</div> True
27	_____ is a decimal number.	3	1	<div>✓</div> Float
28	_____ is a place holder for value.	5	1	<div>✓</div> Variable
29	Logic errors are the hardest errors to detect.	100	1	<div>✓</div> True
30	Kind of loop used when you know the number of times you want it to repeat	13	1	<div>✓</div> for
31	What will be the output? name = "Dave" print ("name")	9	0	<div>✗</div> "Dave"
32	Choose the correct output of the following code. for i in range(10,15): print(i)	11	1	<div>✓</div> 10 11 12 13 14

No.	Question	Time	Points	Response
33	How many times will Boo print?	26	0	✗ 1
34	What will print?	60	1	✓ 5
35	What term is used to describe data passed into a function?	12	1	✓ Parameter
36	Leo wants to create a function that will roll a dice. Which is the correct function definition header?	19	1	✓ <code>def diceroll ():</code>
37	What will print?	22	1	✓ nothing
38	What is an algorithm?	37	1	✓ A set of steps for performing a task, like a recipe.
39	A programming statement that allows a block of code to be repeated for a given range of values defines	76	1	✓ for loops
40	A named, reusable set of programming statements to perform a specific task defines	18	1	✓ functions