ClassActivityQuiz_1_python

Due Jan 14 at 11:59pm   **Points** 10   **Questions** 10
Available until Jan 14 at 11:59pm   **Time Limit** None   **Allowed Attempts** 3

Instructions

This is a class activity quiz associated with the lecture 1 (on python).

Please submit before the deadline. No late submission is accepted.

For this activity, you are allowed three attempts, and it is not timed.

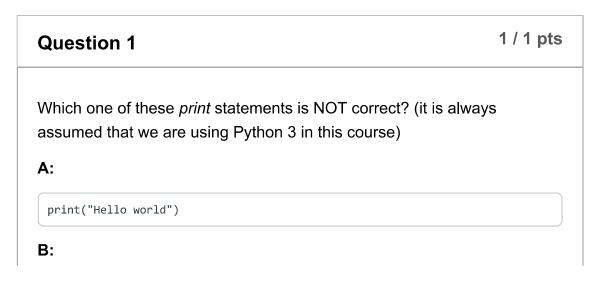This quiz was locked Jan 14 at 11:59pm.

Attempt History

	Attempt	Time	Score
KEPT	**Attempt 2**	less than 1 minute	10 out of 10
LATEST	**Attempt 2**	less than 1 minute	10 out of 10
	Attempt 1	14 minutes	9 out of 10

⚠ Answers will be shown after your last attempt

Score for this attempt: **10** out of 10
Submitted Jan 14 at 3:45pm
This attempt took less than 1 minute.

Question 1	1 / 1 pts

Which one of these *print* statements is NOT correct? (it is always assumed that we are using Python 3 in this course)

A:

```
print("Hello world")
```

B:

```
print "Hello World"
```

○ A

◉ B

Question 2

Which one of these *print* statements is NOT correct?

A:

```
print("Hello world")
```

B:

```
print('Hello world')
```

C:

```
x = 2
print(x)
```

D:

```
name = "CPEN333"
print(f"Course: {name}")
```

E: None of the above

○ A

○ B

○ C

○ D

○ E

Question 3

1 / 1 pts

Which one of these *code segments* is NOT correct?

A:

```
print("Python is fantastic")
print("Python is fun")
```

B:

```
print("Python is fantastic")
  print("Python is fun")
```

C: A and B

D: Neither of A or B

○ A

◉ B

○ C

○ D

Question 4

1 / 1 pts

Is the following code segment valid? (note that valid and good-style are two different things)

```
print("Python is fantastic"); print("Python is fun")
```

A: Yes

B: No

○ A

○ B

Question 5   1 / 1 pts

An identifier can contain digits, but cannot start with a digit. True or False?

Example:

```
2Be = "To Be"
```

◉ True

○ False

Question 6   1 / 1 pts

What will be displayed by the following code?

```
x = 1
x = x + 2.5
print(x)
```

○ 1

○ 2

○ 3

◉ 3.5

○ The statements are illegal

Question 7

1 / 1 pts

The word *True* is?

○ a python keyword

○ a Boolean literal

◉ both a keyword and a Boolean literal

○ neither a keyword nor a Boolean literal

Question 8

1 / 1 pts

Analyze the following code.

```
even = False
if even:
    print("It is even!")
```

○ The code displays It is even!

◉ The code displays nothing.

○ The code is wrong. You must replace if even: with if even == True:

○ The code is wrong. You must replace if even: with if even = True

Question 9

1 / 1 pts

How many times will the following code print "Welcome to Python"?

```
count = 0
while count < 10:
    print("Welcome to Python")
    count += 1
```

○ 0

○ 9

◉ 10

○ 11

Question 10

1 / 1 pts

Which of the following function returns a sequence 0, 1, 2, 3?

○ range(0, 3)

◉ range(0, 4)

Quiz Score: **10** out of 10