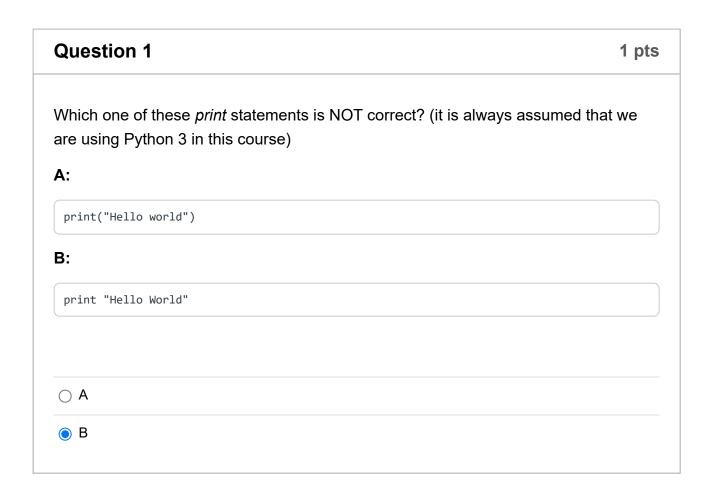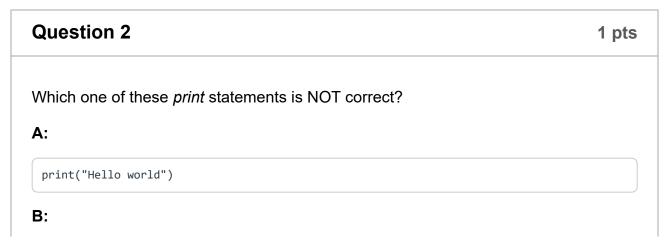# ClassActivity_1_python

Started: Sep 8 at 2:35p.m.

Quiz 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.

Question 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	1 pts

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 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 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 pts

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

Example:

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

◉ True

○ False

Question 6   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 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 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 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 pts

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

○ range(0, 3)

◉ range(0, 4)

Quiz saved at 2:39pm   Submit Quiz