

# PYTHON - QUIZ 1

Total points 10/10 ?

CSL405.1: Demonstrate basic concepts such as control statements, basic data structures, functions and oops in python.

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✓ 1. Which of the following declarations is incorrect?

1/1

- ☐ \_X
- ☐ \_\_X
- ☐ \_\_XYZ\_\_
- ☒ NONE



✓ 2. What will be the output of the following Python code? \*

1/1

```
x = ['ab', 'cd']  
for i in x:  
    i.upper()  
print(x)
```

- ☒ ['ab', 'cd']
- ☐ ['AB', 'CD']
- ☐ [None, None]
- ☐ Option 4



✓ (3) What is delattr(obj,name) used for? \*

1/1

- ☐ To set an attribute
- ☒ To delete an attribute
- ☐ To check if an attribute is deleted or not
- ☐ To print deleted attribute



✓ 4. Suppose s is "\t\tWorld\n", what is s.strip()? \*

1/1

- ☐ \t\tWorld\n
- ☐ Option 2
- ☐ \t\tWORLD\n
- ☒ World



✓ 5. Suppose list1 is [1, 3, 2], What is list1 \* 2 ? \*

1/1

- ☐ [2, 6, 4]
- ☐ [1, 3, 2, 1, 3]
- ☒ [1, 3, 2, 1, 3, 2]
- ☐ [1, 3, 2, 3, 2, 1]



✓ 6. What is the output of the line of code shown below, if s1= {1, 2, 3}? 1/1  
s1.issubset(s1)

- ☒ TRUE
- ☐ FALSE
- ☐ ERROR
- ☐ NONE



✓ 7. What is the output of the following piece of code? 1/1

```
a={1:"A",2:"B",3:"C"}  
print(a.get(1,4))
```

- ☐ 1
- ☒ A
- ☐ 4
- ☐ Invalid Syntax for get method



✓ 8. What will be the output of the following Python code?

1/1

```
>>>list("a#b#c#d".split('#')) *
```

☒ ['a', 'b', 'c', 'd']



☐ ['a b c d']

☐ ['a#b#c#d']

☐ ['abcd']

✓ 9 What will be the output of the following Python code? \*

1/1

```
myList = [1, 5, 5, 5, 5, 1]
max = myList[0]
indexOfMax = 0
for i in range(1, len(myList)):
    if myList[i] > max:
        max = myList[i]
        indexOfMax = i

>>>print(indexOfMax)
```

☒ 1



☐ 2

☐ 3

☐ 4



✓ 10. What is the output of the following code snippet?

1/1

```
func = lambda x: return x  
print(func(2))
```

☒ Syntax Error



☐ X

☐ 2.0

☐ 0

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