

Python Programming Basics

Total points 15/15 ?

Quiz to Check Potentiality of Python Programming

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Python Programming Basics

15 of 15 points

✓ 1. What is the extension of Python File? *

1/1

☐ .python

☐ .pyt

☒ .py

☐ .ptn



✓ 2. What is the Output of *

1/1

```
a = [1, 2, 3]
a.clear
print(a)
```

- ☐ []
- ☒ [1, 2, 3]
- ☐ None
- ☐ Error



✓ 3. Out of the following code is *

1/1

```
a = ['p', 'y', 't', 'h', 'o', 'n']
sorted(a)
print(a)
```

- ☐ None
- ☒ ['p', 'y', 't', 'h', 'o', 'n']
- ☐ ['h', 'n', 'o', 'p', 't', 'y']
- ☐ TypeError



✓ 4. Which of the following function returns a list containing all matches * 1/1

- ☐ search()
- ☐ split()
- ☐ sub()
- ☒ findall()



✓ 5. Which of the following is an IDE for python? * 1/1

- ☐ IDLE
- ☐ ATOM
- ☐ PyCharm
- ☒ All the Above



✓ 6. What datatype is the object below? L = [1, 23, 'Hello', 1] * 1/1

- ☒ List
- ☐ Dictionary
- ☐ Tuple
- ☐ Array



✓ 7. Guess the following output: `print type(type(int))` *

1/1

- ☐ type 'int'
- ☐ type 'type'
- ☒ Error
- ☐ 0



✓ 8. What is the value of the following expression in python `4 + 3 % 5` *

1/1

- ☐ 4
- ☒ 7
- ☐ 2
- ☐ 0



✓ 9. Which is invalid in python for `z = 5`? *

1/1

- ☒ `z = z++`
- ☐ `z = ++z`
- ☐ `z += 1`
- ☐ `z -= 1`



✓ 10. Syntax Error in python is detected by _____ at _____ 1/1

*

- ☐ Compiler/Compile Time
- ☒ Interpreter/Run Time
- ☐ Compiler/Run Time
- ☐ Interpreter/Compile Time



✓ 11. What is setattr() used for? * 1/1

- ☐ To access the attribute of the object
- ☐ To check if an attribute exists or not
- ☐ To delete an attribute
- ☒ To set an attribute



✓ 12. How many keyword arguments can be passed to a function in a single function call? * 1/1

- ☐ Zero
- ☐ One
- ☒ Zero or More
- ☐ One or More



✓ 13. Which of the following statement is used to create an empty set? * 1/1

☐ {}

☒ set()

☐ []

☐ ()



✓ 14. Guess the Output * 1/1

```
a = ['p', 'y', 't', 'h', 'o', 'n']  
print(sorted(a))
```

☐ None

☐ ['p', 'y', 't', 'h', 'o', 'n']

☒ ['h', 'n', 'o', 'p', 't', 'y']

☐ TypeError



✓ 15. What is the Output of *

1/1

```
x = [9, 8, 2]
y = x.remove(2)
z = print(1, end='')
```

```
if y or z:
    print(1)
else:
    print(2)
```

- ☐ 1
- ☒ 12
- ☐ 89
- ☐ Error



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