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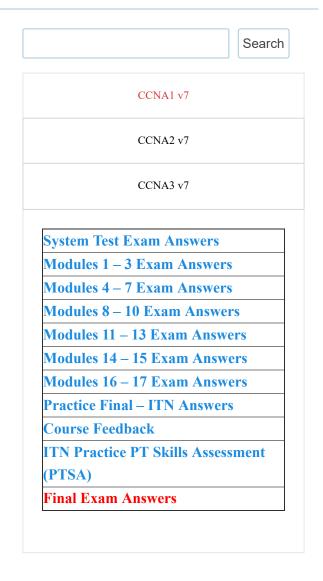
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PCAP – Programming Essentials in Python Quizzes Module 1 Test Answers

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1. The \n digraph forces the print() function to:

   - output exactly two characters: \ and n
   - duplicate the character next to the digraph
   - stop its execution
   - **break the output line**

2. The meaning of the keyword parameter is determined by:

   - its position within the argument list
   - its value
   - its connection with existing variables
   - **the argument's name specified along with its value**

3. The value twenty point twelve times ten raised to the power of eight should be written as:

   - 20E12.8
   - **20.12E8**
   - 20.12*10^8
   - 20.12E8.0

4. The 0o prefix means that the number after it is denoted as:

   - decimal
   - binary
   - **octal**

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Modules 14 – 15 Exam Answers
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HOTSPOT You need to evaluate the output of the following code segment. Line numbers are included for reference only.

HOTSPOT You write the following Java program for Munson's Pickles and

- hexadecimal

5. The ** operator:

- **performs exponentiation**
- performs duplicated multiplication
- does not exist
- performs floating-point multiplication

6. The result of the following division:

1 / 1

- is equal to 1
- cannot be evaluated
- cannot be predicted
- **is equal to 1.0**

7. Only one of the following statements is false – which one?

- multiplication precedes addition
- **the result of the / operator is always an integer value**
- the right argument of the % operator cannot be zero
- the ** operator uses right sided binding

8. Left-sided binding determines that the result of the following expression

1 // 2 * 3

is equal to:

- 0.0
- 4.5
- **0**
- 0.16666666666666666

9. One of the following variables' names is illegal – which one?

- true
- tRUE
- **True**
- TRUE

10. The print() function can output values of:

- any number of arguments (excluding zero)
- just one argument
- **any number of arguments (including zero)**
- not more than five arguments

11. What is the output of the following snippet?

x=1
y=2

```
z=x
x=y
y=z
print(x,y)
```

- 1 2
- 2 1
- 1 1
- 2 2

12. **What is the output of the following snippet if the user enters two lines containing 2 and 4 respectively?**

```
x=input()
y=input()
print(x+y)
```

- 6
- 24
- 4
- 2

13. **What is the output of the following snippet if the user enters two lines containing 2 and 4 respectively?**

```
x=int(input())
y=int(input())
x=x//y
y=y//x
print(y)
```

- 2.0
- the code will cause a runtime error
- 4.0
- 8.0

14. **What is the output of the following piece of code if the user enters two lines containing 2 and 4 respectively?**

```
x=int(input())
y=int(input())
x=x/y
y=y/x
print(y)
```

- the code will cause a runtime error
- 8.0
- 4.0
- 2.0

15. What is the output of the following snippet if the user enters two lines containing 11 and 4 respectively?

    x=int(input())
    y=int(input())
    x = x % y
    x = x % y
    y = y % x
    print(y)

    - 3
    - 2
    - 1
    - 4

16. What is the output of the following snippet if the user enters two lines containing 3 and 6 respectively?

    x=input()
    y=int(input())
    print(x*y)

    - 36
    - 18
    - 333333
    - 666

17. What is the output of the following snippet?

    z = y = x = 1
    print(x,y,z,sep='*')

    - 1 1 1
    - x y z
    - 1*1*1
    - x*y*z

18. What is the output of the following snippet?

    x = 2 + 3 * 5.
    print(X)

    - the snippet will cause an execution error
    - 17
    - 17.0
    - 25.0

19. What is the output of the following snippet?

    x = 1 / 2 + 3 // 3 + 4 ** 2
    print(x)

    - 17

- 17.5
- 8.5
- 8

20. What is the output of the following snippet if the user enters two lines containing 2 and 4 respectively?

x=int(input())
y=int(input())
print(x+y)

- 4
- 2
- 24
- 6