

CH 2: Python Operators and Control Flow Statements [22616 MAD]

Total points 20/20 

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✓ 1. Which is the correct operator for power(xy)? * 1/1

- a) x^y
- b) x**y
- c) x^^y
- d) None of the mentioned



✓ 2. Which one of these is floor division? * 1/1

- a) /
- b) //
- c) %
- d) None of the mentioned



✓ 3. What is the order of precedence in python? *

1/1

- i) Parentheses
- ii) Exponential
- iii) Multiplication
- iv) Division
- v) Addition
- vi) Subtraction

- a) i,ii,iii,iv,v,vi
- b) ii,i,iii,iv,v,vi
- c) ii,i,iv,iii,v,vi
- d) i,ii,iii,iv,vi,v



✓ 4. What is the answer to this expression, $22 \% 3$ is? *

1/1

- a) 7
- b) 1
- c) 0
- d) 5



✓ 5. Mathematical operations can be performed on a string. *

1/1

- True
- False



✓ 6. What is the output of this expression, $3*1**3$? *

1/1

- a) 27
- b) 9
- c) 3
- d) 1



✓ 7. Which one of the following has the same precedence level? 1/1 *

- a) Addition and Subtraction
- b) Multiplication, Division and Addition
- c) Multiplication, Division, Addition and Subtraction
- d) Addition and Multiplication



✓ 8. The expression $\text{Int}(x)$ implies that the variable x is converted to an integer. *

1/1

- True
- False



✓ 9. What is the output of print(2%6) *

1/1

- ValueError
- 0.33
- 2



✓ 10. Which of these is the keyword? *

1/1

- A. in
- B. is
- C. assert
- D. All of the above



✓ 11. What is the output of print(5 is 5) *

1/1

- True
- False
- Error



✓ 12. What is the output of print(1 in L1) L1=[1,2,3] *

1/1

- 1
- True
- False
- NameError



✓ 13. The range() function by default returns a ____ * 1/1

- tuple
- string
- dict
- list



✓ 14. Select Conditional Statements that are available in python * 1/1

- if
- else if
- elif
- if elif
- if else



✓ 15. What is the output of list(range(10)) * 1/1

- [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]
- [1, 2, 3, 4, 5, 6, 7, 8, 9,10]
- [(1, 2, 3, 4, 5, 6, 7, 8, 9,10)
- (0, 1, 2, 3, 4, 5, 6, 7, 8, 9)



✓ 16. Is for loop possible without range() in Python * 1/1

Yes ✓

No

Maybe

✓ 17. Python provides keywords to perform logical operation, Select correct keywords from following * 2/2

assert

continue ✓

import

break ✓

await

pass ✓

else ✓



✓ 18 Which code is correct for this output? *

2/2

```
*
* *
* * *
* * * *
* * * * *
```

```
rows = 5
for i in range(0, rows):
    for j in range(0, i + 1):
        print("*", end=' ')

    print("\n")
```

Option 1

```
rows = 5
for j in range(1, rows+1):
    print("* " * j)
```

Option 2

Both above Options



None of the above

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