



Python Basics_Quizz
10 Questions

NAME : _____

CLASS : _____

DATE : _____

1. What is the answer to this expression, $22\%3$ is

A

5

B

7

C

0

D

1

2. Which is the correct operator for power x^y

A

x^y

B

$x^{^y}$

C

$x^{**}y$

D

None of these

3. Which one of theses is floor division

A

None of theses

B

$\%$

C

$/$

D

$//$

4. What will be output of 7^{10} in python?

A

21

B

700

C

13

D

70

5. Function converting string to all uppercase?

A

upper()

B

uppercase()

6. What is output of : `print('Ben', 25, 'California', sep = '--')`

- | | | | |
|----------------------------|-------------------|----------------------------|---------------------|
| <input type="checkbox"/> A | Syntax Error | <input type="checkbox"/> B | Ben--25--California |
| <input type="checkbox"/> C | Ben 25 California | <input type="checkbox"/> D | Ben--25 California |

7. What is the output of this expression, `3*1**3`

- | | | | |
|----------------------------|----|----------------------------|---|
| <input type="checkbox"/> A | 3 | <input type="checkbox"/> B | 9 |
| <input type="checkbox"/> C | 27 | <input type="checkbox"/> D | 1 |

8. What is the result of the following code segment: `int(True)`

- | | | | |
|----------------------------|-------|----------------------------|------|
| <input type="checkbox"/> A | 0 | <input type="checkbox"/> B | 1 |
| <input type="checkbox"/> C | Error | <input type="checkbox"/> D | True |

9. Which of the following is an invalid variable?

- | | | | |
|----------------------------|------------|----------------------------|-------------|
| <input type="checkbox"/> A | 1st_string | <input type="checkbox"/> B | foo |
| <input type="checkbox"/> C | str_23_ | <input type="checkbox"/> D | my_string_1 |

10. What is the result of the following code segment: `int(12.3)` ?

- | | | | |
|----------------------------|------|----------------------------|----|
| <input type="checkbox"/> A | 12.3 | <input type="checkbox"/> B | 12 |
| <input type="checkbox"/> C | 123 | <input type="checkbox"/> D | 13 |