



PCEP-30-02^{Q&As}

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QUESTION 1

Consider the following Python code:

```
1 | print(type('Peter')) # <class 'str'>
2 | print(type(23))      # <class 'int'>
3 | print(type(True))   # <class 'bool'>
```

What are the types of the variables name, age and ag?

- A. oat, bool, str
- B. str, int, bool
- C. int, bool, char
- D. str, int, int

Correct Answer: B

QUESTION 2

The pyc file contains ...

- A. a Python interpreter.
- B. Python source code.
- C. compiled Python bytecode.
- D. a Python compiler.

Correct Answer: C

QUESTION 3

Which of the following statements are correct? (Choose two.)

- A. 7 + False evaluates to False
- B. True or False evaluates to True
- C. True + 1 evaluates to 2
- D. True and False evaluates to True
- E. type(\\) returns



Correct Answer: BC

QUESTION 4

What is the expected output of the following code?

```
1 | x = (1, 4, 7, 9, 10, 11)
2 | y = {2: 'A', 4: 'B', 6: 'C', 8: 'D', 10: 'E', 12: 'F'}
3 | res = 1
4 | for z in x:
5 |     print('z in for:', z)
6 |     # z in for: 1
7 |     # z in for: 4
8 |     # z in for: 7
9 |     # z in for: 9
10 |    # z in for: 10
11 |    # z in for: 11
12 |    if z in y:
13 |        print('z in if:', z)
14 |        # z in if: 4
15 |        # z in if: 10
16 |        res += z
17 | print(res)          # 15
```

- A. 22
- B. 6
- C. 15
- D. 14

Correct Answer: C

QUESTION 5

An operator able to check whether two values are not equal is coded as:

- A.



B. !=

C. ./=

D. not ==

Correct Answer: B

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