

orrect    Incorrect

## 1. Question

- Which of the following cannot be a Python variable name?

☐ Int\_1

☐ true

☐ var-2

☐ name3

**Correct**

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## 2. Question

- Which of the following is not a Python Data Type?

☐ int

☐ **string**☐ **char**☐ **set**

**Correct**

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### 3. Question

What is the output of the following code?

```
print(type({}))
```

☐ **<class 'set'>**☐ **<class 'list'>**☐ **<class 'tuple'>**☐ **<class 'dict'>**

**Correct**

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## 4. Question

- Which data type can be used to store the percentage obtained by a student?

☐ Boolean

☐ Float

☐ String

☐ Integer

**Correct**

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## 5. Question

```
dic={1:'A',2:'E',3:'I'}  
dic[4]='O'  
print(dic)
```

☐ {1: 'A', 2: 'E', 3: 'I', 4: 'O'}

☐ {1: 'A', 2: 'E', 4: 'O'}

☐ {4: 'O', 1: 'A', 2: 'E'}

☐ Error

**Correct**

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## 6. Question

What is the output of the following code?

```
list1=['a','b','g',1,5]
```

```
print(list1.pop)
```

☒ 5

☐ ['a','b','g',1]

☐ ['b','g',1,5]

☐ Syntax error

**Correct**

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## 7. Question

- Which of the following operators is used to add elements at the end of list?

☐ **add()**

☐ **join()**

☐ **attach()**

☒ **append()**



**Correct**

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## 8. Question

var=2

print(2==2.0)

☐ **true**

☐ **False**

☐ **True**

☐ **false**

**Correct**

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## 9. Question

```
num=4+0j
```

```
print(type(num))
```

☐ **int**

☐ **float**

☒ **complex**

☐ **real**

**Correct**

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## 10. Question

```
print(int(3.9))
```

☐ 4

☐ 3.9

☒ 3

☐ None



**Correct**

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## 11. Question

```
a='Python'+".py"
```

```
print(a)
```

☒ Python.py

☐ Python .py

☐ Python +.py

☐ Error

**Incorrect**

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## 12. Question

In which of the following indexing is not allowed?

☐ Dictionary

☐ Set

☐ Tuple

☐ None

**Incorrect**

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## 13. Question

What is the output of the following code?

```
print(str(True),end = " ")
```

```
int("4.5")
```

☐ True SyntaxError

☐ 'True' ValueError

☐ True 4

☐ SyntaxError SyntaxError



**Incorrect**

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## 14. Question

- Which of the following gives the output as “ello” from name=“Hello, World!”?

☐ `print(name[1:5])`

☐ `print(name[1:4])`

☐ `print(name[2:5])`

☐ `print(name[2:6])`

**Correct**

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## 15. Question

`set1={1,5,6,4,3}`

`print(set1)`

☐ `{1, 3, 4, 5, 6}`

☐ `{1,5,6,4,3}`

☐ `1,5,6,4,3`

☐ `(1,5,6,4,3)`

**Correct**

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