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1 2 3 4 5 6 7 8 9 10

Correct Incorrect

## 1. Question

In Python, slicing can be done by either using the \_\_\_\_\_ or \_\_\_\_\_ type of indexing.

☐ Positive, negative

☐ Right, wrong

☐ Ascending, Descending

☐ None of the above

**Correct**

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## 2. Question

Positive indexing starts from \_\_\_\_\_ side from the value \_\_\_\_\_.

☐ Right, 0

☐ Left, 1

☒ Left, 0

☐ Right, -1

**Correct**

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## 3. Question

Negative indexing starts from \_\_\_\_\_ side from the value \_\_\_\_\_>

☐ Right, 0

☐ Left, 1

☐ Left, 0

☐ Right, -1

**Correct**

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## 4. Question

Choose the right syntax of the slice object.

☐ `slice(start, stop, step)`

☐ `slice(start, step, stop)`

☐ `slice(step, start, stop)`

☐ All of the above

**Correct**

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## 5. Question

Choose the right syntax for indexing syntax for slicing in Python.

☐ **object[start: step: step]**

☐ **object[start: stop: step]**

☐ **object[start, stop, step]**

☐ **None of the above**

**Correct**

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## 6. Question

word = "Amazing News"

s = slice(3, 11)

print(word[s])

☐ **Amzing News**

☐ **azing Ne**

☐ **zing New**

☐ **zingNew**

**Correct**

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## 7. Question

foo = "America"

print(foo[2:3])

☐ **m**

☒ **e**

☐ **r**

☐ **er**

**Correct**

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## 8. Question

```
print("Hello World"[::-1])
```

☐ Hello World

☒ dlroW olleH

☐ dlroWolleH

☐ Syntax Error

**Correct**

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## 9. Question

```
nums = ["even", "odd", "even", "odd"]
```

```
print(nums[1:4:2])
```

☒ ['odd', 'odd']

☐ ['even', 'even']

☐ ["even", "odd", "even", "odd"]

☐ ["even", "odd"]

**Correct**

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## 10. Question

```
li = [6, 24, 25, 16]
```

```
print(li[-1:-4:-1])
```

☐ [25, 24, 6]

☐ [16, 25, 24, 6]

☐ [16, 25]

☐ [16, 25, 24]