[10/26] 중간고사 퀴즈 | Midterm Exam Quiz

시작됨: 10월 26일 오후 5:09

설명

문제 1	1점

Please choose the most appropriate output for the code.

```
L = [1, 'two', 'three', 4]
L[2][0] = L[2][0].upper()
print(L)
```

○ Error

○ [1, 'two', 'three', 4]

○ [1, 'two', 'Three', 4]

○ [1, 'Two', 'three', 4]

○ [1, 'Two', 'Three', 4]

○ [1, 'two', 'T', 4]

○ [1, 'T', 'three', 4]

문제 2	1점

Please choose the most appropriate output for the code.

```
T = (3, 4)
S1 = {1, 2, 3, 4, T, 5}
print(S1=={1, 2, 3, 4, 5})
```

○ True

○ False

○ Error

○ {1, 2, 3, 4, 5}

○ {1, 2, 3, 4, (3, 4), 5}

○ {1, 2, (3, 4), 5}

○ None

문제 3   1점

Please choose the most appropriate output for the code.

```python
L1 = [1, ('2', 3), {'4': 5}]
L2 = L1.copy()

L1[0] = 0
L1[2]['7'] = 8

print(L2)
```

○ [1, ('2', 3), {'4': 5, '7': 8}]

○ [0, ('2', 3), {'4': 5, '7': 8}]

○ [0, ('2', 3), {'4': 5}]

○ [1, ('2', 3), {'4': 5}]

○ [1, ('2', 3), {'7': 8}]

○ [1, ('2', 3), {'4': 8}]

○ Error

문제 4   1점

Please choose the most appropriate output for the code.

```python
L = [1, 2, 3]
result = [ ]
for item in L:
    if item==1:
        continue
    elif item==3:
        break
    else:
        result.append(item)

print(result)
```

○ [1]

○ [2]

○ [3]

○ [2, 3]

○ [1, 2, 3]

○ [ ]

○ None

문제 5   1점

Please choose the most appropriate output for the code.

L = [0, "False", True, None]

print(L[1] and L[3])

```
┌─────────────────────────────┐
│                             │
└─────────────────────────────┘
```

문제 6   1점

Please choose the most appropriate output for the code.

```python
def cal(n=10):
    n1 = n + 1
    n2 = n + 2
    return n1, n2

result = cal(0)
print(len(result), type(result))
```

○ 2 <class 'tuple'>

○ 1 <class 'tuple'>

○ 2 <class 'int'>

○ 1 <class 'int'>

○ 2 <class 'list'>

○ 1 <class 'list'>

○ 2 <class 'dict'>

문제 7   1점

Please choose the most appropriate output for the code.

```python
def func(a, *b, c=10):
    return a, b, c
```

```
result = func(1, 2, 3, c=4)
print(result)
```

○ Error

○ 1 (2, 3) 4

○ 1 (2, 3) 10

○ (1, (2, 3), 4)

○ (1, (2, 3), 10)

○ 1 2 10

○ (1, 2, 10)

문제 8   1점

Please choose the most appropriate output for the code.

```
def func(a, *b, **c):
    return a, b, c

result = func(1, 2, 3, n=4)
print(result)
```

○ (1, (2, 3), {'n': 4})

○ (1, 2, 3)

○ (1, (2,), 3)

○ (1, 2, 3, {'n': 4})

○ 1 (2, 3) {'n': 4}

○ 1 2 3 4

○ 1 2 3 {'n': 4}

문제 9   1점

Please choose the most appropriate output for the code.

```
def func(a):
    a = a + 10
    c = 10

a, b = 1, 2
c = func(10)
print(a, b, c)
```

○ 1 2 None

○ 11 2 None

○ 1 2 10

○ (20, 2, 10)

○ 20 2 10

○ 20 2 None

○ (1, 2, None)

문제 10   1점

Please choose <u>a possible assignment.</u>

○ kyunghee-university = "This is a correct answer"

○ [KHU] = "University"

○ _1_2_3 = (1, 2, 3, 4)

○ 2023_python = {"score": 4.3}

○ 1st = float("3.14")

○ python_ = 'It's my life.'

○ L = {1, 2, [3, 4]}

저장 안 됨   퀴즈 제출