熱血講義

프리렉의 열혈강의 시리즈

Python 파이썬
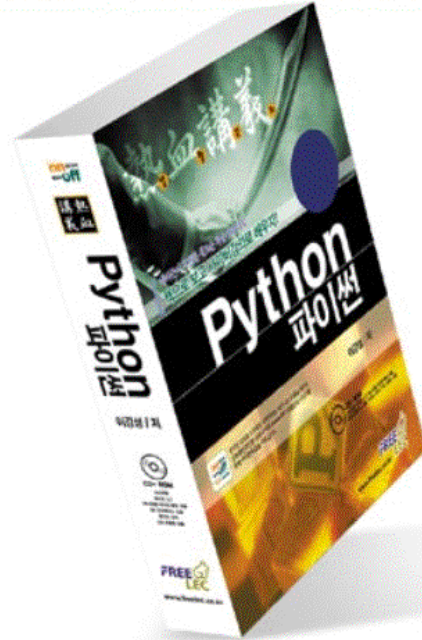
파이썬 (Python)

Python

❖ 6

:

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❖

1.
2.
3.   ,
4.
5.
   1.
   2. URL

3

6-1

●

```
>>> t = ()
>>> t = (1,2,3)
>>> t = 1,2,3
>>> r = (1,)
>>> r = 1,
```

●

➤   ▪   ▪   ▪   ▪

   ▪   •••

➤

➤   •••

4

6-2

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  -
  - **T = 1, 2, 'hello'**
-
  -
  - **x, y, z = T**
-     **,**   ■

5

6-3   ,

-
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  -
-
  -
  -
  -                 **,**
-
  -                     —
  -                              —
-
  - **list(), tuple()**

6

6-4

-

```
def calc(a, b):
    return a+b, a*b
x, y = calc(5, 4)
```

-

```
'id:%s, name:%s' % ('gslee', 'Gang')
```

-

```
>>> def f(*args):
    print args

>>> f(1, 2, 3)
(1, 2, 3)
>>> f(1, 2, 3, 'spam', 'and', 'ham')
(1, 2, 3, 'spam', 'and', 'ham')
>>>
```

- ,

- **(os.path)**
  - ➢ **os.path.abspath() –**

  - ➢ **os.path.exists() –**
  - ➢ **os.path.getsize() –**
  - ➢ **os.path.split() – head, tail**
  - ➢ **os.path.splitext() –**

- **URL　　　(urlparse　　)**
  - **urlparse() – url**
    - **(addressing scheme, network location, path, parameters, query, fragment identifier)**
  - **urlunparse() – URL　　　　　　url**

  - **urljoin(base, url) –　　　URL URL　　　　　URL**

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