

```
Python 3.14.0 (tags/v3.14.0:ebf955d, Oct  7 2025, 10:15:03) [MSC v.1944 64 bit
(AMD64)] on win32
Enter "help" below or click "Help" above for more information.
>>> # What if we have default parameters without extra-nonkeyword argument ?
>>>
>>> def testFunction(a, b, c, x=1.1, y=2.2):
...     print(a, b, c) # positional OR keyword
...     print(x, y)
...
...
...
>>> testFunction(10, 20, 30, y=20.25)
10 20 30
1.1 20.25
>>> testFunction(10, b=20, c=30, y=20.25)
10 20 30
1.1 20.25
>>> def testFunction(a, b, c, x=1.1, y=2.2, p, q):
...     print(a, b, c) # positional OR keyword
...     print(x, y)
...
SyntaxError: parameter without a default follows parameter with a default
>>> def testFunction(a, b, c, x=1.1, y=2.2, **kwargs):
...     print(a, b, c) # positional OR keyword
...     print(x, y) # default
...     print(kwargs)
...
...
...
>>> testFunction(10, 20, 30, y = 20.25)
10 20 30
1.1 20.25
{}
```