

* Function: len(), input(), upper(), lower()

→ define
def to_lower(): → Return
→ nothing Return
body [→ parameters
(→ no arguments

* Function: len(), input(), upper(), lower()

parameters.
Act...!

→ define
def to_lower():

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call
can arguments

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call
can arguments

\uparrow
 \uparrow multiple
 def some fun(a, b):
 sum = a + b
 return sum

* some fun(2, 3) \rightarrow positional
 * function call, (2, 3, 4)
 (3, 2, 4) \rightarrow x

L)
 input / information
 (a)
 (a, b, c, d)
 a, b, c, d
 a, b, c, d
 a, b, c, d

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Act...!

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if ()
can arguments

* Function: len(), input(), upper(), lower()

parameters.
Act...!

→ define
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can arguments

+ pass → dict &

list[]

function Argument.

• Dict

• list

• Byte

* Function: len(), input(), upper(), lower() parameters.
Act...!

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→ nothing Return
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len()
can arguments

+ pass → dict &
list[]

function Argument.

Basic Syntax

```
def function_name():  
    do something here  
  
def main():  
    call the function from here  
  
if __name__ == "__main__":  
    main()
```

↑
double underscore

- Dict
- List
- Built

* modify list in function
• Continue Next
well
* complete 2 exercise files

* Correction
* Youtube video (full watch)