

Functions: MC exercises

**What marks the end of a function definition?**

- ☐ the def statement
- ☐ the last indented instruction
- ☒ the return statement
- ☐ the function call

**x is a variable defined in my\_module.py. What statements are wrong?**

- ☐ import my\_module.py
- ☒ from x import module
- ☐ from module import x
- ☒ import my\_module.x

**x is a variable defined in both module1.py and module2.py. What instructions would return an error message?**

- ☒ `import module1, module2; print x`
- ☐ `import module1, module2; print module2.x`
- ☒ `from module1 import x; from module2 import *; print x`
- ☒ `import module2; print module1.x`

**What commands are wrong?**

- ☐ `def F(x, y)`
- ☐ `return a, b, c`
- ☐ `return 30*2`
- ☒ `Def F(x, y = 4):`

**What are the correct ways to call a function?**

- ☒ ~~F(3, 5)~~
- ☒ ~~a, b = F( 'AUG' )~~
- ☐ a = F(3):
- ☒ ~~print F( 'AUG' )~~

**What of the following are built-in functions?**

- ☐ \_\_doc\_\_
- ☒ ~~dir()~~
- ☐ import
- ☒ ~~len()~~