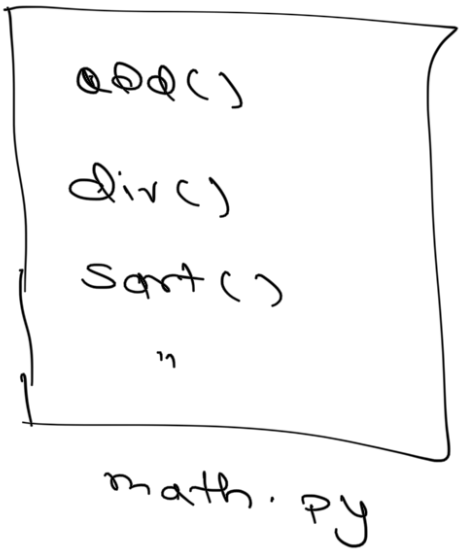
⇒ Modules, imports and Exception Handling

⇒ A module is a collection of functions

```
add()
div()
sqrt()
"
```

math.py



⇒ import functools ← "

"

mymath.py

```
pi ⇒ 100
add
```

math.py

```
pi = 314
add
sqrt()
```

3) import mymath
import math

print (math.pi) ⇒ 3.14
print (mymath.pi) ⇒ 100

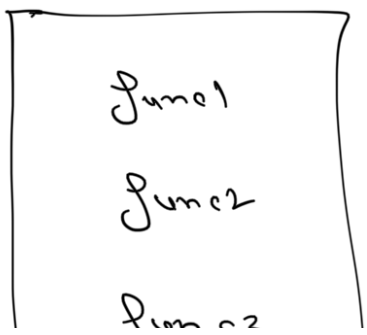
2) from math import * P=3.14
from mymath import * ✓ P+10

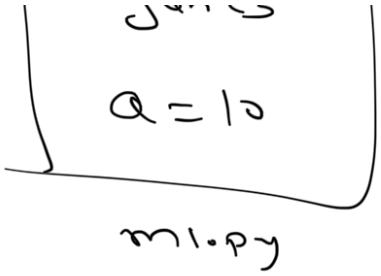
print (pi)

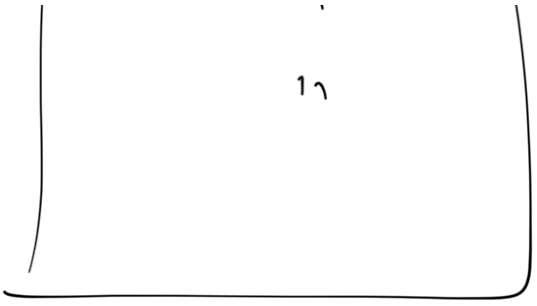
---

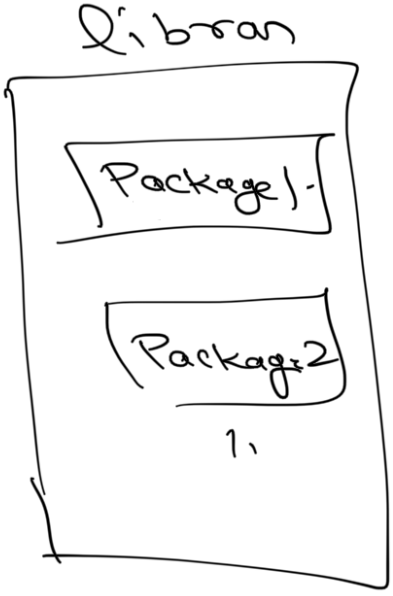
module vs Package

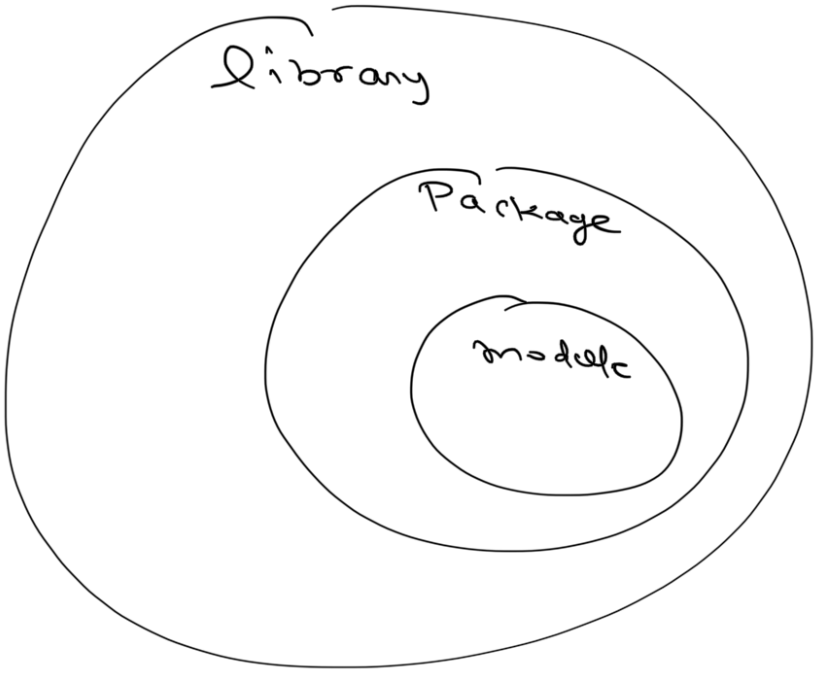
func1	m1.py
func2	m2.py
func3	m3.py



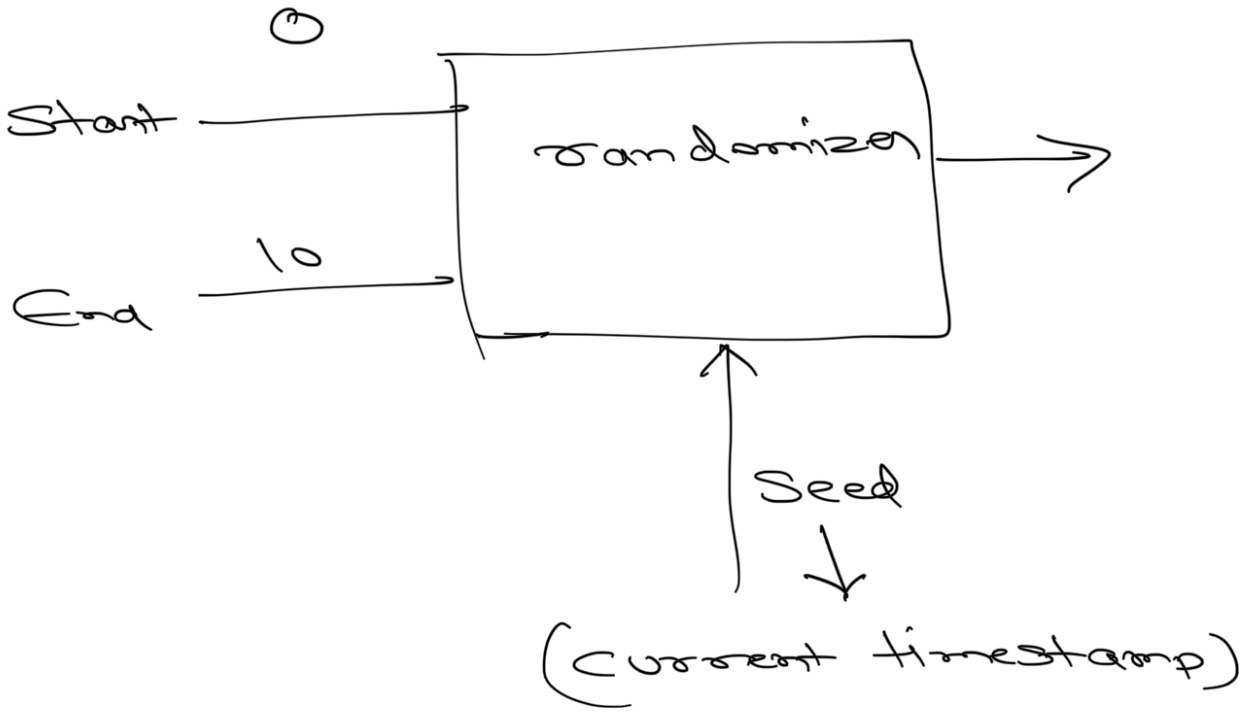
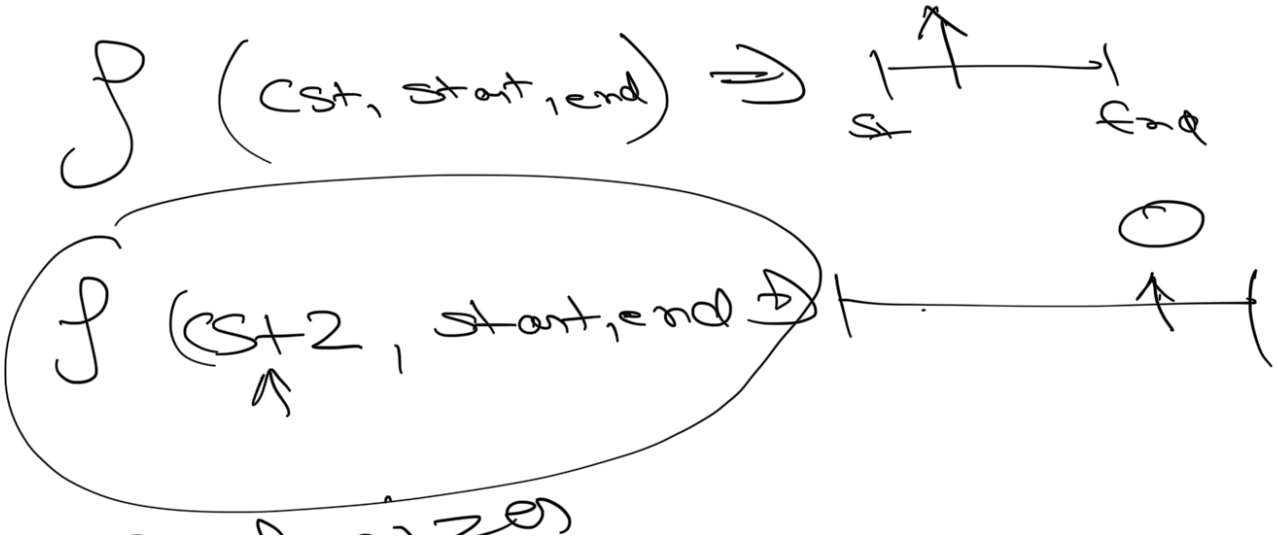








→ Package and library are used interchangeable

random ←

import random