

包

1. 定义包

In [1]:

```
def calc_shipping():  
    print('calc_shipping')
```

2. 调用包

In [2]:

```
from ecommerce import shipping  
shipping.cal_shipping()
```

```
-----  
-  
ModuleNotFoundError                                Traceback (most recent call last)  
<ipython-input-2-e4e29c3698c9> in <module>  
----> 1 from ecommerce import shipping  
      2 shipping.cal_shipping()  
  
ModuleNotFoundError: No module named 'ecommerce'
```

生成随机值

In []:

```
import random  
  
random.random()  
  
for i in range(3):  
    print(random.randint(10, 20))  
  
members=['John', 'Mary', 'Bob', 'Mosh']  
leader=random.choice(members)  
print(leader)
```

In []:

```
# 小练习答案
import random
class Dice:
    def roll(self):
        first=random.randint(1,6)
        second=random.randint(1,6)
        return first,second

dice=Dice()
print(dice.roll())
```

使用Python中的目录

In []:

```
from pathlib import Path
path=Path('ecommerce1')
print(path.mkdir())
print(path.glob('*'))
for file in path.glob('*.py'):
    print(file)
```