

## CHAPTER04 流入流程控制

### ▶ break/continue/循环的else

#### ▶ 素数

```
#!/usr/bin/env python3

for k in range(2, 10):
    for n in range(2, k):
        if k % n == 0:
            print(k, ' = ', n , ' * ', k // n)
            break
    else:
        print(k, 'is prime')
```

### ▶ 循环的else[循环中未从break出口结束]

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### ▶ pass语句

```
#!/usr/bin/env python3
```

```
while True:
    pass # 等待Ctrl+C终止
class MyClass:
    pass # 最小的类
def myfunc():
    pass # 稍后实现TODO
```