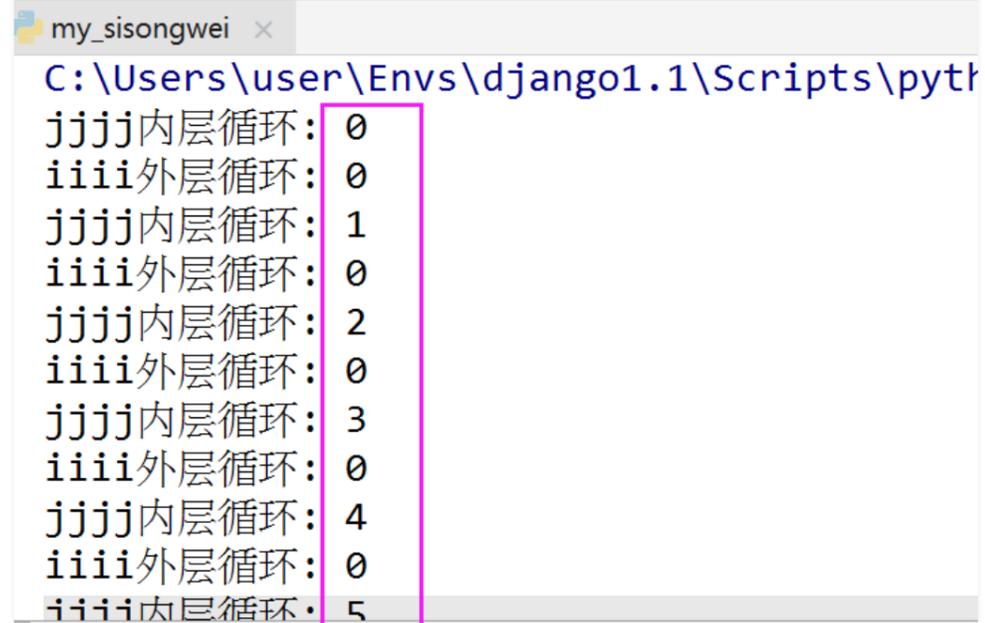## 3-11 总结嵌套的for循环

所谓嵌套循环就是在for循环里面再做for循环。

```python
for i in range(9):
    for j in range(8):
        print("jjjj内层循环:", j)
        print("iiii外层循环:", i)
```

my_sisongwei ✕

```
C:\Users\user\Envs\django1.1\Scripts\pyth
jjjj内层循环: 0
iiii外层循环: 0
jjjj内层循环: 1
iiii外层循环: 0
jjjj内层循环: 2
iiii外层循环: 0
jjjj内层循环: 3
iiii外层循环: 0
jjjj内层循环: 4
iiii外层循环: 0
jjjj内层循环: 5
```

可以上述代码可以看出。按照python执行代码的顺序，外层循环执行一次内层循环会把元素从0执行到结束再继续往下执行。

下一节