cmd输入python打开的python解释器，默认是按照 `where python` 命令显示的python解释器顺序来的：

不知道我自己再装一个python会不会和anaconda的python环境冲突。

分管在不同文件夹下，可见应该并不会冲突。

```python
1  print('jby',20,'jinhua','prgramming','single')
2  name = input("我的名字是")
3  print(name)
4  print('java','go','c++','python','c')
```
✓ 2.2s   Python

jby 20 jinhua prgramming single
江柏英
java go c++ python c

```python
1   age=20
2   name='jby'
3   weight=64
4   student_id=100
5   print('my name is %s' % name)
6   print('my id is %04d' % student_id)
7   print('my weight is %.2f' % weight)
8   print('my name is %s, I am %d years old' % (name, age))
9   print('my name is %s, next year I am %d' % (name, age
    +1))
10  print(f'my name is {name}, next year I am {age + 1}')
```
✓ 0.3s   Python

my name is jby
my id is 0100
my weight is 64.00
my name is jby, I am 20 years old
my name is jby, next year I am 21
my name is jby, next year I am 21