

- description :
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calculations.py

```
def add(l,r):  
    return l + r  
  
def mul(l,r):  
    return l * r  
  
def div(l,r):  
    return l/r
```

fibonacci.py

```
class Fibonacci:  
    def __init__(self, title="fibonacci"):  
        self.title = title  
  
    def fib(n):  
        a, b = 0, 1  
        while a < n:  
            print(a, end=' ')  
            a, b = b, a + b  
        print()
```

```
def fib2(n):  
    result = []  
    a, b = 0, 1  
    while a < n:  
        result.append(a)  
        a, b = b, a + b  
    return result
```

prints.py

```
def prt1():  
    print("I'm Niceboy!")  
  
def prt2():  
    print("I'm Goodboy!")  
  
# ( )  
#  
if __name__ == "__main__":  
    prt1()  
    prt2()
```

Tip

, [python](#)

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