Include code

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```
def fibonacci(n):
    if n in [0, 1]:
        return 1
    return fibonacci(n - 1) + fibonacci(n - 2)

for n in range(5):
    print(n, fibonacci(n))
```

The minted library is an alternative approach:

```python
def fibonacci(n):
    if n in [0, 1]:
        return 1
    return fibonacci(n - 1) + fibonacci(n - 2)

for n in range(5):
    print(n, fibonacci(n))
```