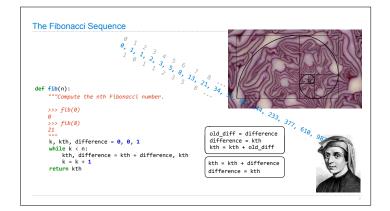


Office Hours: You Should Go!

You are not alone!

http://cs6la.org/office-hours.html

Iteration Example: Fibonacci Numbers



Return

Return Statements A return statement completes the evaluation of a call expression and provides its value f(x) for user-defined function f: switch to a new environment; execute f's body return statement within f: switch back to the previous environment; f(x) now has a value Only one return statement is ever executed while executing the body of a function def end(n, d): """Print the final digits of N in reverse order until D is found. >>> end(34567, 5) 7 6 6 5 "" while n > 0: last, n = n % 10, n // 10 print(last) if d == last: return None (Demo)

Self-Reference
(Demo)

