

Homework on Fibonacci Numbers

200pts - Due Nov 15th

Given our definition for a Fibonacci number

$$\text{fib}(n) = \begin{cases} 0 & : n = 0 \\ 1 & : n = 1 \\ \text{fib}(n-1) + \text{fib}(n-2) & \end{cases}$$

Implement a recursive function that calculates this in python. Supply a test.

Turn in your code.