

I interpret this question as looking at how many layers "deep" you go in the runtime stack for calculating `fib(4)` recursively. If you ignore `main()` in runtime stack, you go n layers deep for `fib(n)`. This is because for `fib(5)` for example, you take `fib(n-1)` until you reach `fib(1)` which is 5 times. You then return to calculate `fib(n-2)`, never going deeper than n .

