Bonus

Create a fibonacci function that returns `fib(n)`. So if i request `fib(100)` it returns the 100th position in the sequence. `n` is undetermined so working out a finite sequence beforehand is not acceptable 😉

```
# The fibonacci sequence is the sum of the previous two values
# 1, 1, 2, 3, 5, 8, 13...

fib(7) # 13
fib(50) # ?
```