



EASY MEDIUM HARD

Nth Fibonacci

A Fibonacci sequence is a list of numbers that begins with 0 and, and each subsequent number is the sum of the previous two.

* For example, the first five Fibonacci numbers are:

0 1 1 2 3

If n were 4, your function should return 3; for 5, it should return 5

* Write a function that accepts a number, n, and returns the nth Fibonacci number. Use a recursive solution to this problem; if you finish with time left over, implement an iterative solution.

Example:

```
* nthFibonacci(2); // => 1
```

```
* nthFibonacci(3); // => 2
```

```
* nthFibonacci(4); // => 3
```

After completing the challenge please submit using this [form](#)