

### Problem Statement:

The Fibonacci sequence is defined as follows: the first number of the sequence is 0, the second number is 1 and the  $n$ th number is the sum of the  $(n - 1)$ th and  $(n - 2)$ th numbers.

Write a function that takes in an integer  $n$  and returns the  $n$ th Fibonacci number. Important note: the Fibonacci sequence is often defined with its first two numbers as  $F_0 = 0$  and  $F_1 = 1$ . For the purpose of this question, the first Fibonacci number is  $F_0$ ; therefore,  $\text{getNthFib}(1)$  is equal to  $F_0$ ,  $\text{getNthFib}(2)$  is equal to  $F_1$ , etc

#### Sample Input #1

```
n = 2
```

#### Sample Output #1

```
1 // 0, 1
```

#### Sample Input #2

```
n = 6
```

#### Sample Output #2

```
5 // 0, 1, 1, 2, 3, 5
```