

← [course home \(/table-of-contents\)](/table-of-contents)

Write a function `fib()` that takes an integer n and returns the n th Fibonacci number.

Let's say our Fibonacci series is 0-indexed and starts with 0. So:

```
fib(0)  # => 0
fib(1)  # => 1
fib(2)  # => 1
fib(3)  # => 2
fib(4)  # => 3
...
```

Python 3.6 ▼

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