## 3.Fibonacci

Write a JS function that when called, returns the next Fibonacci number, starting at 0, 1. Use a **closure** to keep the current number.

### Input

There will be no input.

### Output

The **output** must be a Fibonacci number and must be **returned** from the function.

### Examples

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| Sample execution |
| let fib = getFibonator();  console.log(fib()); *// 1*  console.log(fib()); *// 1*  console.log(fib()); *// 2*  console.log(fib()); *// 3*  console.log(fib()); *// 5*  console.log(fib()); *// 8*  console.log(fib()); *// 13* |