Fibonacci Numbers

Ex: on leetcode

https://leetcode.com/problems/fibonacci-number/

Sol:

var arr = [0, 1];var n = 4;function fib(n) { for (var i = 0; i < n - 1; i++) { var z = arr[arr.length - 1] + arr[arr.length - 2]; arr.push(z); } console.log(arr[arr.length - 1]);};fib(n);