FRONT END – PART 2
JAVASCRIPT : FUNCTIONS AND ARRAYS

(Fibonnaci Series)

Create a 'fibonacciSeries' function that takes a number N as a parameter and checks if it is a member of the Fibonacci series or not.

Return true if the number is a member of the Fibonacci series, else return false.

Fibonacci Series is defined by the recurrence

$F(n) = F(n-1) + F(n-2)$

where $F(0) = 0$ and $F(1) = 1$

Sample Input :

finbonacciSeries(5)

Sample Output :

true

****