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estoy repasando algunos conceptos básicos de python y realizando ejercicios al respecto uno de ellos es realizar una secuencia de fibonacci que resolví empleando un while y un par de operadores

O el siguiente código muestra la secuencia de fibonacci desarrollado con un iterador que devuelve uno por uno y en orden ascendente los n primeros números de la secuencia de fibonacci siendo n un

en mi código me muestra un error lo he tratado de solucionar de varias formas controlando en el iter varias variables pero tampoco adjunto el código y un ejemplo de prueba si value 5

en cuanto a las dudas con el código en si primero de todo la función está mal como se ha comentado el item 0 de la serie de fibonacci es 0 no 1 si quieres pedir al usuario el número debes usar input

apr 12 2021 al hacer un programa para obtener los numeros de la secuencia de fibonacci lo hice de dos formas la primera como un algoritmo recursivo probe esta forma ya que el libro que leo es de

O estoy intentando escribir un código que pida uno por uno y en orden los primeros 6 números de la famosa secuencia de fibonacci no quiero que el algoritmo genere los números lo que quiero es

oct 24 2022 la secuencia fibonacci comienza a partir del 0 1 de esa manera es la que tienes que colocarlo en tu array es decir 0 1 de esa manera el crear una función que cree una secuencia

mar 29 2021 necesito crear una función que recibe un numero n y devuelve devuelve el nésimo número de la serie fibonacci por ejemplo si pasamos num 3 debería devolver 1

sep 25 2017 tengo que hacer un programa que imprima la serie de fibonacci usando una función recursiva pero en la función main solo puedo llamar a la función eso quiere decir que tengo que

aug 29 2018 necesito determinar si un número de dos dígitos pertenece a la serie fibonacci tengo el siguiente código leer un número de dos dígitos y determinar si pertenece a la serie de fibonacci

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