If Statement - Repetetive teisles بعداد المستعفى Infinite Loop

Sor number in Siterable

white-space

(for number in [1,2,3]:

while index < 10):

Lago

From Contral

if -statement

if 1

etip -:

elif :

else:

if value 10%.
10 rint (value)

10 rint (Value)

Flan Chart 1501 No yes is ==0 Finish & if is 10 port(c)

 $n! = n \times (n-1) \times (n-2) \times \dots \times 1$ $n \in \mathbb{R}^n$ $n \in \mathbb{R}^n$ $n \in \mathbb{R}^n$

 \cap

$$1! = 1$$
 $2! = 1/2 = 2$ $3! = 1/2 \times 3 = 6$

1x5x3x4x--xv

n 5 1

iterable range (start, stop, step)

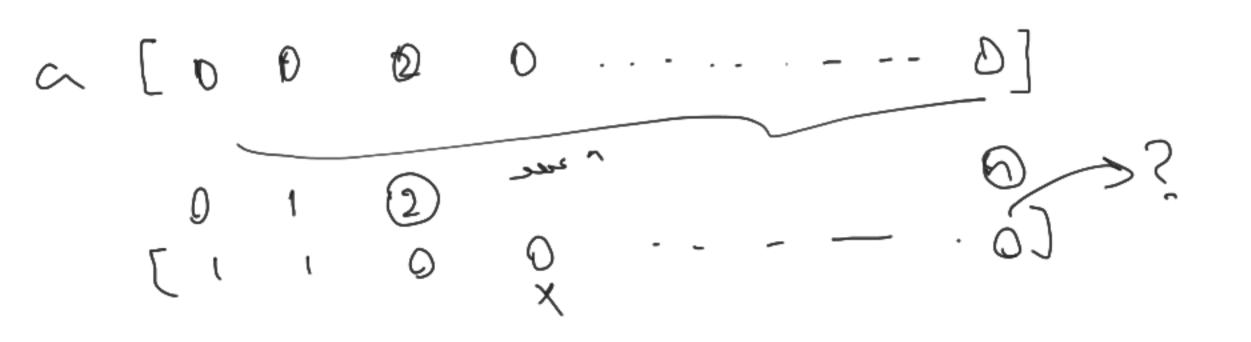
11 21 5

[11 16]

for number in range (1, 11):

Libonacei Sequence Or 3 = 01605 04202+03

Or n = an-1 + an-2



Prime Number

True

False

منسعی

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Dass) loop Continue