Python For Beginners

Lab Exercise 4

Within math, there is something called the Fibonacci Sequence. It is a sequence of numbers by which you add the previous two numbers together.

It follows this format:

$$Fn = Fn - 2 + Fn - 1$$

with initial values of $F0 = 0$ and $F1 = 1$

This sequence is truly something amazing, and is found throughout nature. I implore you to read up about it when you get time it really is fascinating! However, your task is to create a sequence of numbers for the Fibonacci Sequence and stop at the first number that is greater than 100