

HOW GOD USES FIBONACCI NUMBERS TO GRAPH YOUR LIFE.

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1 HOW FIBONACCI NUMBERS INFLUENCE OUR LIVES

Today, we will explore how Fibonacci numbers influence our lives and decisions. We will start by examining the Fibonacci numbers and their relevance to significant moments and ages in our lives.

1.1 The Fibonacci Numbers

The Fibonacci sequence is as follows:

0,1,1,2,3,5,8,13,21,34,55,...

This sequence is formed by adding the two preceding numbers to obtain the next number. It holds significant properties and occurrences in nature, mathematics, and various other fields.

The prayer hours are formulated as follows:

Assuming that the Fibonacci numbers are used as hours in 24, clock system then we note the following;

0 midnight the start of the day;

1 one am after midnight the first hour of the day;

2 The second hour of the day;

3 The third hour of the day;

5 The fifth hour of the day;

8 The eighth hour of the day; 2am in the morning

13 The thirteenth hour of the day; 1pm first hour after noon

21 The twenty first hour of the day; 9pm the third hour to the end of the day

So these are the most important hours of your day, this hours when one meditates in them they are capable of opening a third eye and changing their identity thus creating a new identity which when we alter the identity it has some impact on the physical future world.

Note that ones life revolve through some patterns, these patterns tend to obey the Fibonacci sequence.

The world operates on frequencies, which are defined as the number of complete oscillations made in one second.

$$f = \frac{1}{T}$$

where f is the frequency and T is the time period.
also we can say that frequency is velocity divided by wavelength.

$$f = \frac{V}{\lambda}$$

where f is the frequency, λ is the wavelength of the wave in m and V is the wave speed in m/s.

To get addicted to any habit, we apply the frequency formula. To get a pattern, we apply the frequency formula. The secret of the Earth is based on frequencies. To move from one position or, better said, to change a pattern in your life, you have to alter some frequencies in it.

The Cauchy-Riemann equations are given by:

$$\frac{\partial u}{\partial x} = \frac{\partial v}{\partial y}, \frac{\partial u}{\partial y} = -\frac{\partial v}{\partial x}$$

where $u(x, y)$ and $v(x, y)$ represent the real and imaginary parts of a complex-valued function, respectively.

Let's consider the complex function $f(z) = e^z$. We need to determine if $f(z)$ is analytic by checking the Cauchy-Riemann equations.

First, we express $f(z)$ in terms of x and y :

$$f(z) = e^z = e^{x+iy} = e^x \cdot e^{iy} = e^x(\cos y + i \sin y)$$

From this expression, we can identify the real and imaginary parts:

$$u(x, y) = e^x \cos y \quad \text{and} \quad v(x, y) = e^x \sin y$$

$$e^{iy} = \cos y + i \sin y$$

Now, let's calculate the partial derivatives of $u(x, y)$ and $v(x, y)$ with respect to x and y :

$$\frac{\partial u}{\partial x} = e^x \cos y, \frac{\partial u}{\partial y} = -e^x \sin y, \frac{\partial v}{\partial x} = e^x \sin y, \frac{\partial v}{\partial y} = e^x \cos y$$

Comparing the partial derivatives, we can observe that $\frac{\partial u}{\partial x} = \frac{\partial v}{\partial y}$ and $\frac{\partial u}{\partial y} = -\frac{\partial v}{\partial x}$.

Since $f(z)$ satisfies the Cauchy-Riemann equations, we conclude that $f(z) = e^z$ is analytic.

To quit a habit, it is essential to identify the pattern in which it occurs.

Let's denote the frequency of doing a habit as " v ." In this context, the term "frequency" refers to how often the habit is performed. We can represent the time it takes to perform the habit as " T ," where T is equivalent to one day.

By understanding the pattern and frequency of the habit, we can develop strategies to break the habit or modify its occurrence. For example, if the habit tends to happen at certain times of the day or in specific situations, we can take steps to avoid those triggers or replace the habit with healthier alternatives.

Ultimately, by recognizing the pattern and frequency associated with a habit, we gain valuable insights that can assist us in effectively changing or quitting that habit.

Then a pattern can be formed from the habit of a person. The life of a person is based on patterns. These patterns are often associated with special occurrences or numbers. The more a person engages in a certain habit, the more persistent the pattern becomes. Consequently, our lives are governed by patterns and numbers. This highlights the importance of graphing our lives to facilitate a better analysis. To make changes in one's life, they should modify the frequencies of their habits. By doing so, they can alter the patterns in their lives and corresponding graphs.

To draw a life graph of yourself and determine your future you can break it down to patterns in a day, then plot a graph of time as the x -axis against performance in the y -axis, then using your patterns we can create an algorithm to predict your future, this can be done using machine learning using neural networks and visualizing your life.