

And The Next Number Is....
Fibonology Science part 2 (Graphics below)
Compiled by David A. Castro, Oct. 2, 2026:

Another Fibonacci-based number series that can potentially be used to measure and forecast stuff is a “Time Ratios” tool. Like our Vortex, it is popular in the Financial Markets and, when placed at the beginning of a major event, significant events later in time can occur. Like “Highs” and “Lows” in the Markets, we can expect a change of events (“Highs” and “Lows” in our lives) approximately 2, 3, 5, 8, etc., years down the road. And it can be positive or negative, literal or mystical. I made an example that can potentially help forecast one’s life trajectory, below.

It is universal and applies to basically everybody because once born (our “beginning”), we all complete our formative phase by age 7 or 8, and 8 is a Fibonacci number. And we enter puberty at 13-ish, and we enter adulthood at 21-ish. These are also Fibonacci numbers, and they are helpful in forecasting the Markets, so they are also helpful in forecasting our lives and—potentially—other mechanisms, like those described in “[Enter The Vortex](#)” (Fibonology Science).

Further in time, Fibonacci numbers continue to confirm, acknowledge, and mark our life’s events. By 34, we should be established in life (business, marriage and children, etc.); by 55, retiring (in some way literal or figurative); and by 89, we are quite close to the end of life, if we’ve made it that far. The later numbers get increasingly distant from each other, meaning that there is increasing latitude—a greater range of possibilities that can occur. We may all experience Grade School and High School in a similar way but—later down the road—our careers and life choices are very different and almost without limit. They are dispersed just as students are dispersed at graduations. This is known as “noise” or “volatility” in the Financial Markets, and may prove a valid phenomenon in the arts and sciences and other areas of society and of technology. In his movie, “The Karate Kid,” Martial Arts Master Jackie Chan teaches us “Everything is Kung Fu!” Why is this significant? Why is this significant here? Because all Martial Arts (Karate, Kung Fu, Taekwon-Do) are established upon set parameters. Scientific structure is fundamental to their movements—their forms and movements are measured with precision—and the teachers explain this as the nuts and bolts of their styles. Well, Chan goes on to say, “Kung Fu lives in everything we do. It lives in how we put on a jacket, how we take off the jacket. It lives in how we treat people.” “Everything.... is Kung Fu.”

Everything is Fibonacci-based: not only movements in Kung Fu and in life generally, but in internal things like thoughts and dispositions and intentions and emotions. Master Chan says Kung Fu (and its measured moves) lives in.... “How we treat people!” This confirms what God showed me and what Gemini confirmed about the Fibonacci Vortex being an efficacious tool for measuring.... everything; everything in our whole spectrum of reality from the material to the mystical.

A few hours later, after writing these thoughts at the gym....

Thursday, Oct. 1, 2026, 3:42 am: I dreamed that the following words were shown to me clearly in Black & White. I think it involves the application of the Fibonacci Tools to real life events, so I asked Gemini (A.I.):

What does this mean? “Cheat-Sheet of the Delusion of Abstraction.”

“Cheat-Sheet of the Delusion of Abstraction” refers to a summary or quick reference guide that exposes a specific psychological, philosophical, or cognitive trap: **mistaking high-level abstractions, models, or theories for concrete reality.**

Core Concept

The **“Delusion of Abstraction”** occurs when a person, group, or system becomes so detached from raw, lived facts that they treat conceptual frameworks as if they are the underlying truth. A “cheat-sheet” on this topic typically breaks down how this delusion operates, why it happens, and how to spot or counter it.

Key Themes Included in the Concept

1. **The Map is Not the Territory**
 - **The Trap:** Believing that a diagram, metric, financial model, or classification system captures the entire truth of a complex real-world phenomenon.
 - **The Reality:** Models are simplifications. Over-relying on them leads to blind spots and bad decisions (e.g., relying purely on economic statistics while ignoring human suffering on the ground).
2. **Reification (Fallacy of Misplaced Concreteness)**
 - Treating an abstract idea—such as “The Economy,” “The Market,” “The System,” or “Culture”—as an actual physical entity with its own independent force, rather than recognizing it as a conceptual shorthand created by human minds.
3. **Loss of Nuance and Context**
 - High-level abstractions flatten complexity. When you reduce individuals to data points, user personas, or demographic tags, you lose the unpredictable, qualitative aspects of actual human behavior and messy reality.
4. **False Sense of Control and Certainty**
 - Abstractions give an illusion of total understanding through clean formulas, categories, and metrics. This often breeds hubris, leading managers, policymakers, or researchers to make grand plans that fail upon contact with real-world complexity.

Common Examples Across Disciplines

- **Business & Product Design:** Managing a business entirely through KPIs, dashboards, and spreadsheets while never talking to actual customers or employees on the ground floor.
- **Economics & Finance:** Building financial models based on idealized assumptions (e.g., “all market actors are rational”) that collapse during real-world crises.
- **Politics & Sociology:** Applying rigid ideological frameworks to complex historical or local situations, assuming that real-life communities will fit neatly into abstract theories.
- **Philosophy & Language:** Getting entangled in arguments about definitions and categories rather than addressing the tangible reality the words represent.

How a “Cheat-Sheet” Structures This Idea

If presented as a functional rule set or framework, such a cheat-sheet usually encourages you to:

- **Identify the Abstraction:** Ask, “What real-world details were dropped to make this concept simple?”
- **Ground the Claim:** Ask, “What does this look like in concrete, observable, local reality?”

- **Check for Misplaced Certainty:** Watch out for claims that treat statistical models or theoretical categories as absolute facts.

Then I asked Gemini: To be concise, can we say that an abstract view can be deceptive, so a Cheat-Sheet may serve to delineate, define and describe omitted facts or data points?

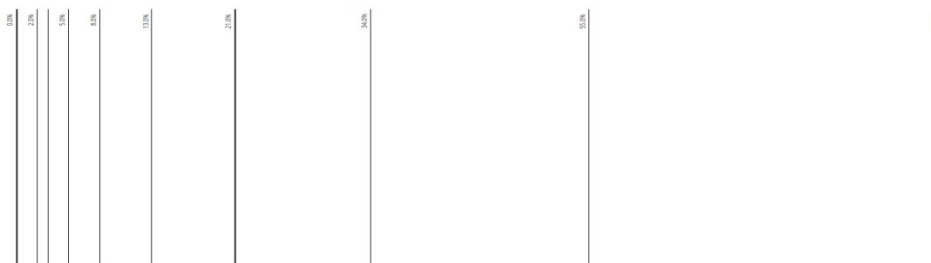
Yes. Succinctly put: **an abstract view can be deceptive because it strips away complexity, and a Cheat-Sheet serves to identify, delineate, and restore those vital omitted facts.**

To me, this clearly means that what I've been sharing about applying Fibonacci tools to otherwise abstract maps is veracious. For example, we often say that we don't know the future of a child—what he will do in life, and when—but if the spectrum of life generally follows Fibonacci-based parameters (like our human formative phase at age 8, puberty at 13, etc.), then we might generally accept the possibility that at set junctures unique stuff is likely to occur, predictable paradigm shifts that are recognizable.

Just like we know that the human body, the human face, and the human hand all follow specific Fibonacci measurements, the phenomenon is also at work in our psychology, philosophy, and mystical and esoteric constructs, and, consequently, the mechanisms of our societies and of our technologies.

I, personally, know little of this conversation, but it seems the Lord has been revealing something to me that will confirm what's already known, and that will hopefully be expanded and exploited, (soberly and with a grain of salt, of course).

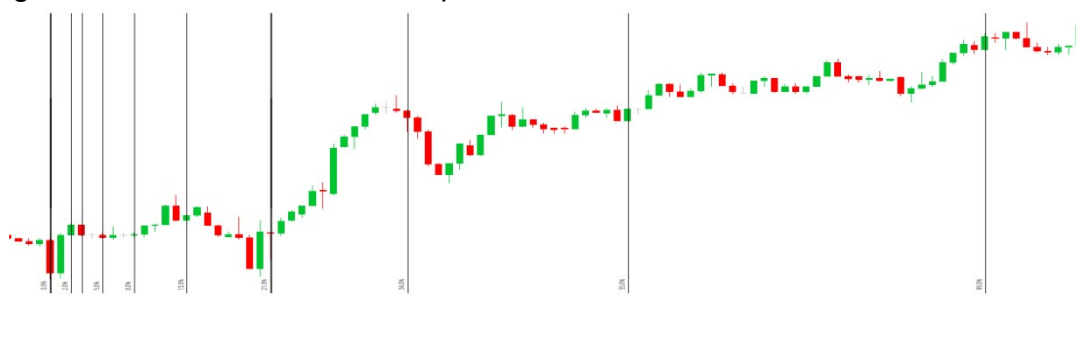
The Graphic shows the popular Fibonacci Time Ratios tool used in trading in the Financial Markets. It works in all Markets and Timeframes, (1m, 1h, 1D, etc.). The numbers are: 2, 3, 5, 8, 13, 21, 34, 55, 89:



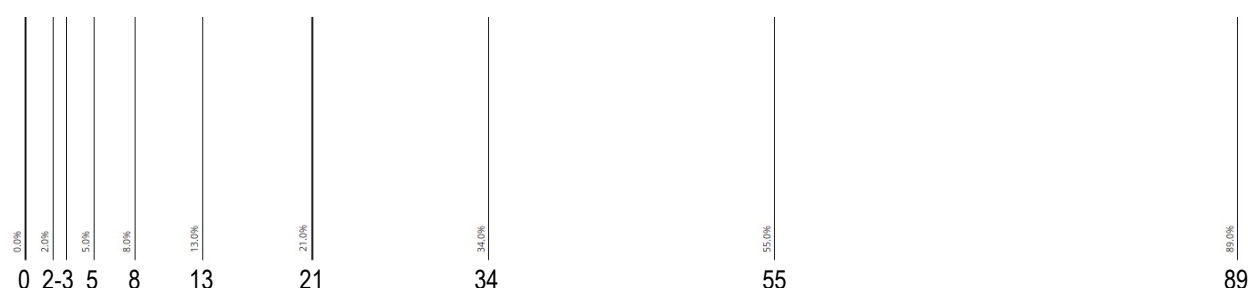
With the Left Vertical Line on a High, at each line over time there is a mild or major change in behavior that one can capitalize on:



With the Left Vertical Line on a Low, at each line over time there is a mild or major change in behavior that one can capitalize on:



Basic Timeline of life's phases that coincide with the Time Ratios:



Ages & Stages of Life:	
0	Birth
2-3	Walk/ Talk/ Eat independently
5	Grade School/ Socialize with peers
8	Formative Phase complete
13	Puberty
21	Adulthood
34	Established
55	Retire
89	Near End

This may seem like an oversimplification and an approximation but it is valid. Fibonacci tools are widely-used but are mostly static. What distinguishes the Vortex tool is that it is dynamic, can be scaled and rotated to fit significant data points in the Markets. It appears that it, too, can be used to “Cheat-Sheet” the abstractions that delude us and predict paradigm shifts at set times. It’s easy to recognize this as a possibility with one’s life span but other maps can also be delineated. This is my idea and not taught by Mr. Beann. I’m simply reporting what I have seen in visions since 2018, beginning with God showing me that the Vortex tool “reveals divine justice,” (spiritual equilibrium).