Patriquint Ratio

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Origin: Philippines
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Overview

The **Patriquint Ratio** is a theoretical pattern described as a foundational structure preceding the Golden Ratio (Phi ≈ 1.618). It is based on the sequence:
`2, 4, 8, 16, 32, 64, 128, 256...`

Using the formula:
`L / 5 ± L / 2`

This ratio (`2`) is proposed to reflect the **dual nature of creation** — a repeating pattern from which growth, decay, and transformation arise, before forming into the known **Fibonacci/Golden Ratio structures**.

Purpose

This work is shared for theoretical insight, pattern study, and creative exploration. It may interest those in:

- Fractal mathematics
- Sacred geometry
- Financial/technical analysis
- Cosmology and theoretical physics
- Esoteric or metaphysical studies

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Credits

Discovered and described by **Joshua Quinto**, 2025.
From pattern recognition within financial chart structures and independent mathematical exploration.
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