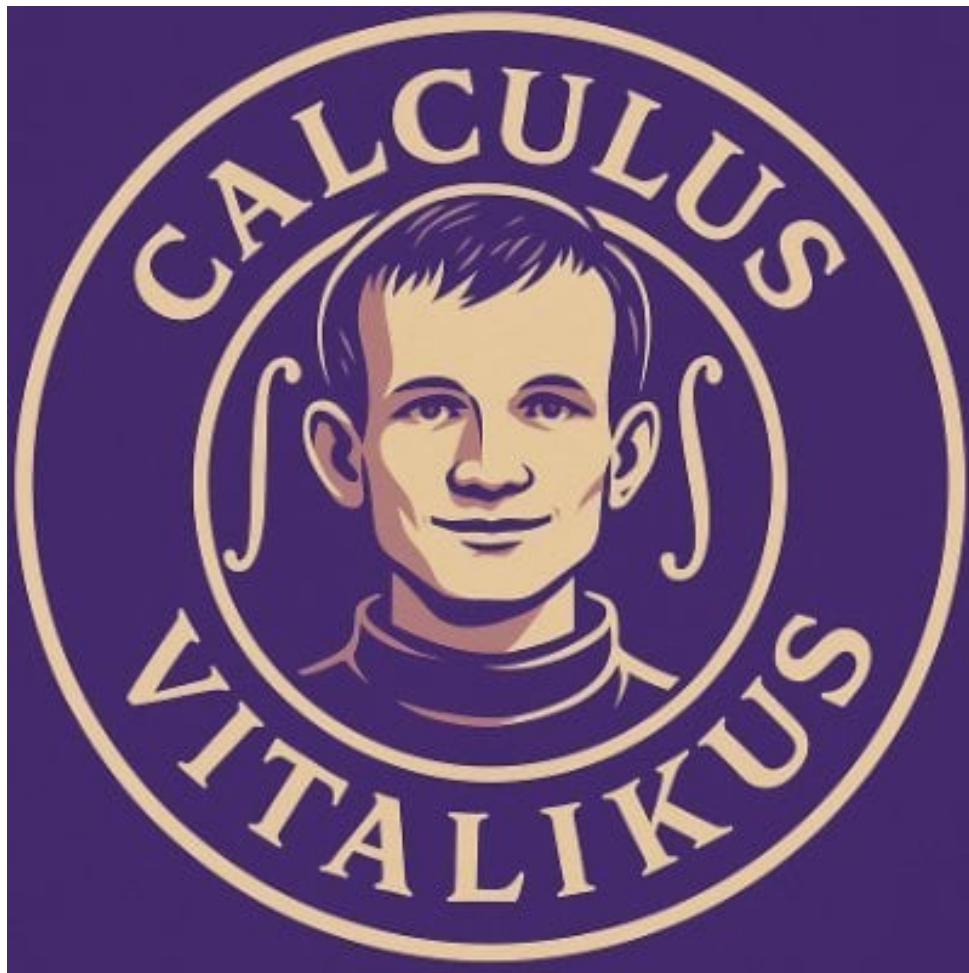


\$CALCULUS Pages:

The Mathematics of Memes



A Community-Driven Mathematical Revolution

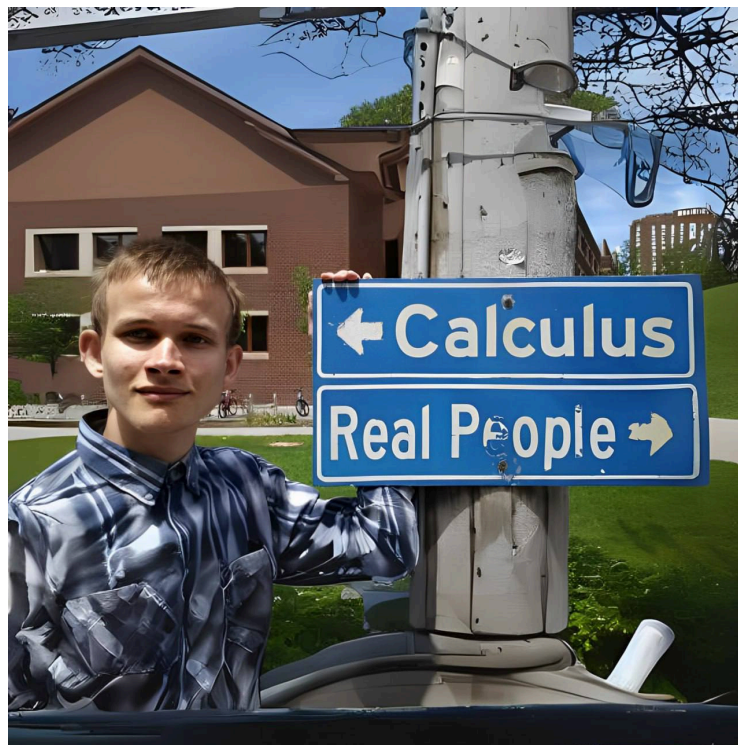
The legend of Vitalikus and the community that chose the mathematical path

\$CALCULUS is an Ethereum-based ERC-20 token inspired by a 2013 photograph of Vitalik Buterin choosing between "Calculus" and "Real People." Experienced community members successfully took over the project after multiple failed leadership attempts, following work that overcame speculative promises.

Note: Historical events inspire this token, but it has no affiliation, endorsement, or connection with Vitalik Buterin or the Ethereum Foundation.

TL;DR: The Calculus Choice

In July 2022, Vitalik shared a 2013 photo showing himself choosing between "Calculus" and "Real People." This historical moment inspired \$CALCULUS - a community-driven meme token that emphasizes mathematical verification, including LPs burned, ownership renounced, 0% tax, and a fixed supply. All claims are independently verifiable on-chain.



Chapter 1: Origin of the narrative - when Vitalik did the math

The Sacred Tweet (July 27, 2022)

It all began with sassal.eth's viral formula:

<https://x.com/sassal0x/status/1552109242810716160>

"How to get engagement on a tweet: 1. Post a picture of Vitalik 2. Caption it with 'my entire net worth is in this man's hands' 3. ???? 4. Profit" Vitalik's response was pure gold: *"They need more pictures though. Here's a random one from 2013."*



And there it was. The prophecy. The choice. The mathematical moment that would define a movement.

The photo showed young Vitalik at a literal crossroads:

- **Right path:** "Real People" - a road of comfort, familiarity, and fleeting joys
- **Left path:** "Calculus" - a treacherous way, lined with symbols, riddles, and infinite mysteries

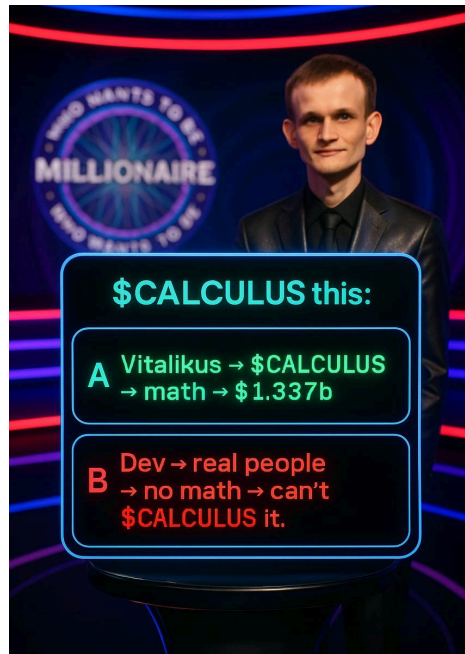
This choice arguably influenced Ethereum's development and the philosophical foundation of decentralized finance.

This decision inspired the creation of Calculus Vitalikus, the chosen vessel of abstraction, patron saint of derivatives and integrals, guardian of the arcane balance between function and infinity. In time, his mastery would extend beyond parchment and ink, shaping the very foundations of trust and exchange.

Real People go right. Smart degens go left.

This wasn't just a random photo. It was the architect of our digital future, literally choosing mathematics over social conformity. In that moment, he embodied every one of us who runs the numbers while others chase hype.

"If things are hard, \$CALCULUS them down." - Ancient Vitalikus wisdom



Vitalik chose Option A. Be like Vitalik.

Chapter 2: Origin of the Token - Born from Chaos, Forged in Mathematics

The Launch

Someone saw the prophecy. Someone understood the assignment.

Token Specifications:

- **Contract:** 0xd8a0439c455b47dd0d93e8de4b379fe554a65144
- **Chart:** [CALCULUS](#)
- **Total Supply:** 1,337,111,100 \$CALCULUS (Why 1.337B? Because leet and math is leet)
- **Market Cap:** who cares?
- **Holders:** growing organically

- **Safety:** LP burned, ownership renounced, 0% final tax
- **Network:** Ethereum (where else would Vitalik's choice live?)
- **Launch Strategy:** Fair launch, no presale, no team allocation

The numbers were perfect. The deployment was clean. The initial pump was organic.

And then the developer decided he couldn't \$CALCULUS it anymore.

The Triple Rug Theorem

What happened next was a masterclass in how NOT to launch a meme token:

1. **First Rug:** Dev dumps initial position after coordinating with snipers
2. **Second Rug:** Fake CTO #1 and #2 attempt to "revive" the token, but to exit with community funds
3. **Third Rug:** Fake CTO #3 promises "real this time," disappears after building hype

Here's what the serial ruggers didn't calculate: **\$CALCULUS is bigger than any single developer or fake artist.**

Mathematical Reality: Despite human failures, the underlying contract remained technically sound.. The ruggers rugged themselves out of the equation. **The math remained perfect.**

Chapter 3: Origin of the CTO - Community Calculates Back

After three failed attempts, something beautiful happened. A group of holders - real degens who understood both the meme and the mathematics - decided to solve for X.

The Equation:

Burned LP + Renounced Contract + Viral Narrative + Dedicated Community = ????

We knew the answer: **Inevitable success.**

The Real CT: Calculus_X

The team behind this community takeover includes:

- Experienced DeFi builders
- Meme veterans who understand viral mechanics
- Expert raid leaders and professional degens.

What We Did:

1. ☒ Secured official socials and domains
2. ☒ Updated DEX listings with verified information
3. ☒ Built transparent communication channels
4. ☒ Created engaging meme content and community rituals
5. ☒ Established clear documentation

We don't promise 1000x. We promise math.

Chapter 4: Technical security analysis

The Liquidity Theorem

- LP Burned 🔥

<https://etherscan.io/tx/0x0388b01ffdb8f579002352423a6e59ba48f50bc97f1abd26894e6a46384a4d>

14

- ❌ No one can remove liquidity
- ❌ No one can rug the pool
- ✅ Trading is permanent
- ✅ Price discovery is organic
- **All Taxes: 0% (final)** - Because math should be pure
- **Owner() Function:** Returns zero address (renounced forever)
- **Proxy Status:** None (not upgradeable)
- **Mint/Pause Functions:** Do not exist
- **Owner() Function Returns:** 0x00
- **LP Token Holder:** 0x00dEaD (100%)
- **Proxy Status:** None (not upgradeable)
- **Mint Function:** Does not exist
- **Pause Function:** Does not exist

Mathematical Certainty: This token cannot be rugged by design.

Chapter 5: The calculus way - our mathematical philosophy

We built our philosophy on three core principles:

1. **Proofs > Promises**

- o We show our work
- o Every claim is verifiable on-chain
- o Transparency is our default

2. **Math > Hype**

- o Sustainable growth over pump and dumps
- o Organic accumulation over artificial scarcity
- o Long-term thinking over short-term gains

3. **Community > Individuals**

- o No single point of failure
- o Decisions made transparently
- o All holders share success

The Meme Mathematics

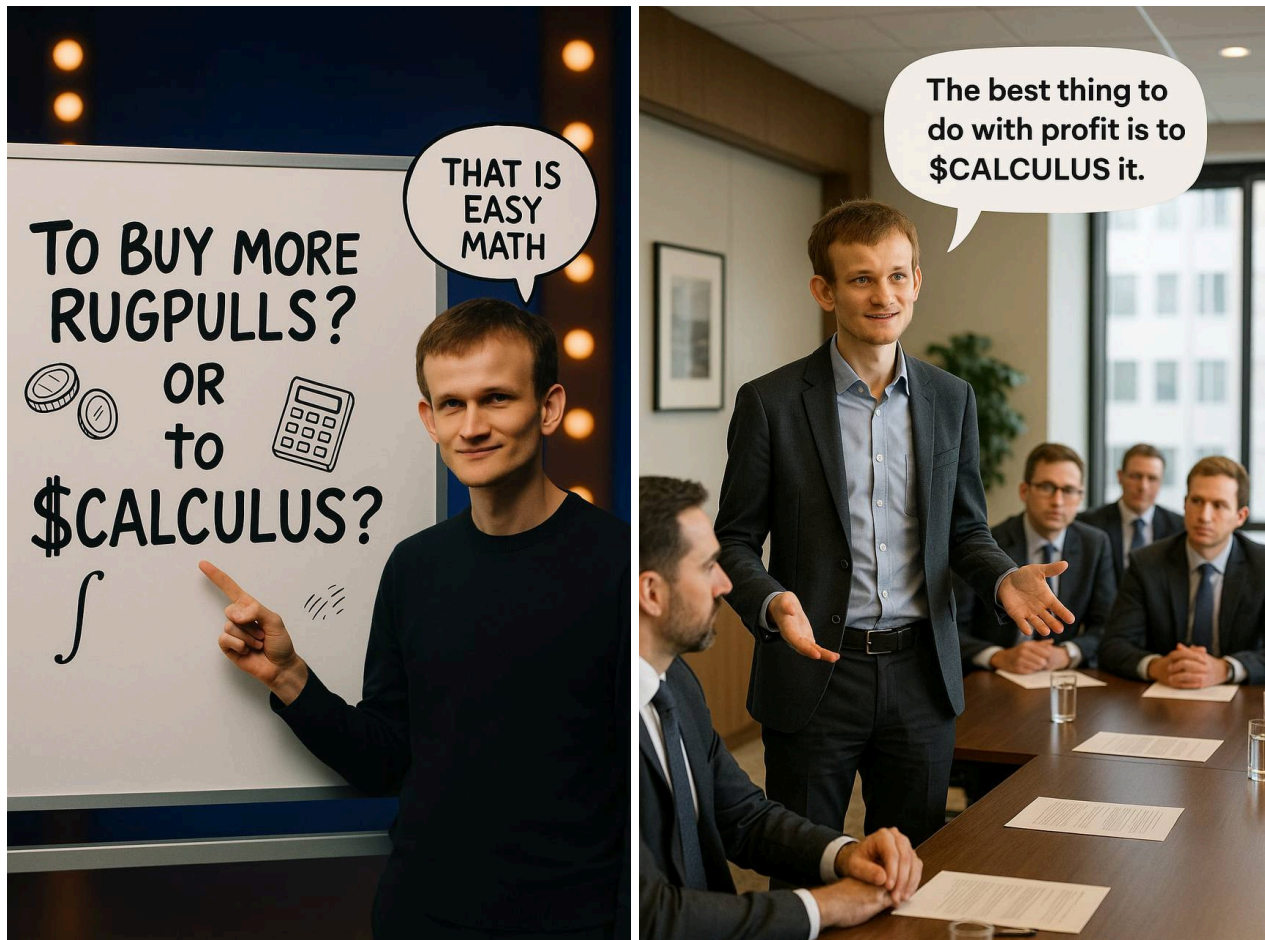
Our content philosophy follows Vitalik's choice:

"To buy more rugpulls? Or to \$CALCULUS?"

"That is easy math." - Vitalikus

Popular Equations:

- $\text{Diamond Hands} \times \text{Time} = \text{Calculus Success}$







- "The best thing to do with profit is to \$CALCULUS it."





We're not just another meme token. **We're the limit as $x \rightarrow \infty$.** We're the integral of fun, the derivative of chaos, and the square root of moonshots.

Chapter 6: Roadmap - calculating our trajectory




Phase 1: Foundation (COMPLETE)

-  Community Takeover executed
-  Official channels secured
-  DEX listings updated with accurate information
-  Technical documentation established

Phase 2: Growth (IN PROGRESS)

-  Unite all mathematical frens
-  Scale meme production
-  Cross-community partnerships
-  Organic holder growth to 1,000+

Phase 3: Domination (FUTURE)



-  Become #1 meme token
-  CEX applications
-  Mainstream mathematical awareness




Why We'll Win

The Competition Analysis:

- Dogs: Cute, but can't solve equations
- Frogs: Memes well, but lack a mathematical foundation
- Other animals: Various appeals, but none chosen by Vitalik

\$CALCULUS Advantages:

-  Endorsed by Ethereum's creator
-  Built on the most critical blockchain

-  Mathematically sound tokenomics
-  Infinite meme potential
-  Community of actual builders

When Vitalik chose math and created Ethereum, he decided \$CALCULUS to be the #1 meme.

Chapter 7: How to \$CALCULUS - acquisition guide

Step 1: Prepare Your Wallet

- Install MetaMask or another Ethereum-compatible wallet
- Ensure you have ETH for gas fees and token purchase

Step 2: Acquire Ethereum

- Buy ETH from any major exchange (Coinbase, Binance, Kraken)
- Send ETH to your wallet address

Step 3: Navigate to Uniswap

- Go to app.uniswap.org
- Connect your wallet

Step 4: Execute the Swap

- Select ETH as the input token
- Enter contract address: 0xd8a0439c455b47dd0d93e8de4b379fe554a65144
- Confirm the swap details
- Execute transaction

Step 5: Join the Community

- Follow [@Calculus_X](https://twitter.com/Calculus_X) on X
- Join our Telegram: https://t.me/CALCULUSVITALIKUS_CTO

- Visit our website: calculusx.vip
- Verify all links against our official sources

Pro Tip: Start small, then DCA. This is math, not FOMO.

Chapter 8: Risk analysis - calculating the variables





What Could Go Wrong

- **Market Volatility:** Meme tokens swing hard
- **Community Dependence:** Success relies on continued engagement
- **Narrative Evolution:** Meme relevance can shift

Project-Specific Risks

- **Community Dependence:** Success relies on continued community engagement
- **Narrative Evolution:** Meme relevance can change over time
- **Technical Risks:** Smart contract interactions carry inherent risks

Mitigated Risks

-  **No Rug Pulls:** LP burned, ownership renounced
-  **No Admin Control:** Contract is immutable
-  **No Hidden Taxes:** 0% final tax rate is permanent
-  **No Supply Inflation:** Fixed supply, no mint function

DYOR Requirements

Verify Before You Buy:

1. Check the LP burn transaction on Etherscan
2. Confirm owner() returns zero address
3. Verify no proxy or upgrade functionality
4. Review holder distribution on DEX trackers

5. Cross-reference official links on our website

Risk = Reality. Calculate yours.

Chapter 9: The mathematical conclusion

- **2013: An Individual chooses mathematical thinking over social conformity**
- **2015: Mathematical choice enables revolutionary blockchain platform**
- **2020-2024: The platform becomes the foundation for a \$100 billion DeFi ecosystem.**
- **2025: Mathematical meme emerges embodying the same principles.**
 1. If Vitalik = genius
 2. And Vitalik chose math
 3. And math = \$CALCULUS
 4. Then \$CALCULUS = success

Beyond the Meme

\$CALCULUS represents more than speculative trading. It embodies:

- **Mathematical thinking** in an irrational market
- **Community resilience** against bad actors
- **Long-term building** over short-term extraction
- **Proof-based claims** over empty promises

Final Equation

Tired of doge puns and endless moon talk? \$CALCULUS says **"same bro."**

This coin isn't your grandma's memecoin drama. It is a full-on yolo mission to the top of the meme charts, backed by the mathematical endorsement of Ethereum's creator.

Why \$CALCULUS? Because Vitalik chose it and ETH is the future chain.

Don't be a FOMO noob. Ape wisely. Get in on the ground floor before math says it's \$CALCULUS time.

The numbers don't lie. The community doesn't quit. The math always wins.

P.S. DYOR (do your own research), but seriously, this is now a 100% community project that is about to go so viral your boss will share it on LinkedIn and you can do nothing about it.

"When Vitalik calculated the future, he chose mathematics. When degens calculate their portfolios, they choose \$CALCULUS."

Do the math. Join the movement. \$CALCULUS your way to success.

"In mathematics we trust, through verification we build"

Whitepaper v1.0 | Updated: August 30, 2025

Important Notice: *This whitepaper is for informational purposes only. \$CALCULUS is a community-driven meme token with no intrinsic value or expectation of financial return. All statements are community opinions, not financial advice.*

No Affiliation: *This project has no connection, affiliation, or endorsement from Vitalik Buterin, the Ethereum Foundation, or any related entities. Publicly available historical information inspired the creation of the token.*

Risk Warning: *Cryptocurrency trading involves substantial risk of loss. Meme tokens are especially volatile. Never invest more than you can afford to lose entirely. Past performance is not indicative of future results.*

Regulatory Compliance: *Users must comply with all applicable local laws and regulations. This project makes no claims regarding regulatory status in any jurisdiction.*

Community Project: *\$CALCULUS operates as a 100% decentralized community project. No central authority can guarantee outcomes, development, or returns. Success depends entirely on community participation.*

Verification Responsibility: *We encourage members to independently verify all claims on-chain. Trust no one - verify everything.*