



Compound interest, explained

What time does to money

Double every 7 years

Money growing at 10% doubles roughly every 7 years. \$10,000 becomes \$20,000, then \$40,000, then \$80,000. Time does the multiplying. Not brilliance, not timing. Time.



Theta compounds in reverse

Selling premium and reinvesting the income compounds like interest, except you are the bank collecting it. Every month the premium lands, the base grows, and the next month's income grows with it.



SLOW THEN SUDDEN

The curve bends late

Compounding looks boring for years, then goes vertical. Most people quit in the flat part. The payoff lives in the stretch nobody waits for. Patience is the strategy.



Two things it needs

Compounding needs a positive return and uninterrupted time. Break either one and the math collapses. That is why the boring part matters most, and why drawdowns are the real enemy.





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