L Lawliet's LA feat.



"World is just a word without l"

By : Druxzy

a nameless orphan, L, was brought into wammy's at the tender age of 8, devoid of formal education. yet, he swiftly acquaints himself with intricate computer systems, diving into the complexities of stock analysis which entails deciphering convoluted economic data, discerning interrelations, and extrapolating abstract concepts such as the multiplier effect through non-verbal analytics.

so firstly L had to become master at finance which involves understanding the principles of present value and future value, annuities, and perpetuities which also involves grasping abstract concepts of discounting and compounding plus the comprehension of the trade-off between risk and potential reward which again requires an understanding of probability, statistics, and the behavior of financial markets. finance heavily relies on quantitative methods. L's mastery required a foundation in algebra, calculus, and statistical analysis to understand and apply concepts such as standard deviation, variance, correlation, and regression. He fully understood yield curves, duration, convexity, and rate risk. read and interpreted income statements, balance sheets, and cash flow statements which involve understanding accounting principles and practices. He understood concepts like GDP, inflation, and monetary policy that are fundamental to finance and fully learned broad economic indicators and their impact on financial markets. learned fiscal policy, taxation, government spending, and regulatory frameworks and analyzed policy decisions and their short-term and long-term effects on economic stability and growth. grasped supply and demand, market structures, and consumer behavior which was crucial for him to understand how markets function and pricing strategies. navigated the regulatory

landscape and understood complex legal frameworks governing financial markets, which are detailed and nuanced. understood exchange rates, international trade, and global economic policies which are crucial to understand how different economies and markets interact which means he understood international trade, exchange rates, and global economic policies that are complex models and theories that explain the economic interactions between countries. this specifically requires knowledge of comparative advantage, trade barriers, and the impact of globalization on domestic economies. self taught complex mathematics (like calculus for continuous compounding and statistics for risk analysis) at such a young age without formal instruction. understood valuing complex financial instruments like options, futures, and bonds which necessitates knowledge of specialized financial theories and mathematical models, which are university level. he self-taught econometrics which means he understood regression analysis, hypothesis testing, and various econometric models used to analyze economic relationships and test economic theories. understood utility maximization for consumers and profit maximization for producers. understood addition, subtraction, multiplication, and division at a deeper level in precision in large-scale financial transactions. solved equations and inequalities that involve large numbers, important for financial modeling and analysis. calculated the present and future value of money, which involves exponential functions and discounting. used imaginary calculus to find maxima and minima, essential for optimizing investment portfolios and business operations when he had to deal with large sums of money. calculated probabilities of different investment outcomes to assess and manage risk effectively.

Before jumping into the conclusion and summarization, I would like to introduce child cognitive development which is 2-12. children in the early childhood years tend to exhibit egocentrism, viewing the world solely from their own perspective and struggling to understand the viewpoints of others. given this limited perspective, it can hinder their ability to grasp abstract or complex ideas that require considering multiple viewpoints or perspectives. Children's brains are still in the process of forming connections and developing neural pathways that are necessary for advanced cognitive functions. this means that they lack the fully developed brain structures required for thinking and reasoning. this means children in the stage of childhood cognitive development are considered to have undeveloped cognitive abilities because their brains are still maturing, resulting in limited cognitive capacity.

in conclusion: mastered the intricacies of finance and economics from scratch, particularly when starting from a position of illiteracy and no prior knowledge which is indicative of his LA . transcended the limitations of illiteracy and self-educated himself from the ground up in finance and economics. literal unparalleled learning trajectory that surpasses the boundaries of traditional education. systematically mastered each concept through learning ability. from. started with a blank slate, devoid of any formal education, and yet, against all odds, emerging as a prodigy in the world of mathematics and investment. with no external guidance or formal instruction, he relied solely on his own intellect. exceled across multiple disciplines

simultaneously, each of the fields L mastered, mathematics, finance, and economics is inherently complex and multifaceted. These subjects require deep conceptual understanding and abstract reasoning. so all these university level courses delve deep into complex theories, methodologies, and applications which require sustained effort and immersion which means those subjects build upon each other, with concepts in one subject influencing understanding in another and grasping interconnected concepts across multiple disciplines is straightforward batshit.