

DERIVATIVE

Meaning: A derivative is a mathematical concept that measures the rate of change of a function or a financial instrument whose value is based on the performance of an underlying asset.

1. The concept of a derivative in calculus represents the rate of change of a function.
2. Many financial instruments are classified as derivatives because their value is derived from underlying assets.
3. In literature, some critics argue that the novel is derivative, lacking originality and depth.
4. The artist's latest work showcases a derivative style, reminiscent of famous painters from the 19th century.
5. Understanding derivatives is essential for students pursuing advanced studies in mathematics and economics.
6. A derivative work must be based on an original piece of art or literature.
7. In mathematics, the derivative of a function provides crucial information about its rate of change.
8. Many critics argue that the film is merely derivative, lacking any original ideas or creativity.
9. Investors often use derivative instruments to hedge against potential losses in their portfolios.
10. The composer was praised for his innovative approach, even though some considered his style derivative of earlier musicians.

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