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# FINANCE INFOGRAPHIC

## THE POWER OF COMPOUND INTEREST

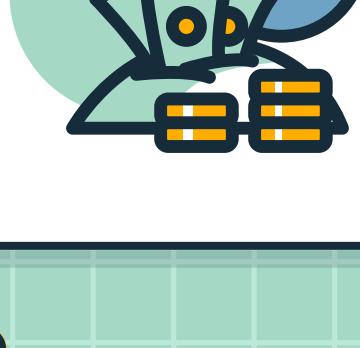
01



### Growth Over Time

Compound interest helps your money grow faster by earning interest on both the original amount and the interest already gained. Over time, this creates a snowball effect, making your investment grow much more quickly than with simple interest.

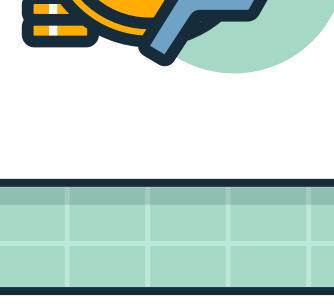
02



### Early Investment Advantage

The earlier you start investing, the more time your money has to grow through compounding. Even small amounts can grow into large sums over time if invested early, showing the true power of starting young.

03



### Frequency of Compounding

How often your interest is compounded-daily, monthly, or yearly-can greatly impact how much your money grows. The more frequently it compounds, the more chances your money has to earn interest on interest.

04



### Doubling Time

The Rule of 72 is a simple formula to estimate how long it takes to double your money based on the interest rate. It shows how even small differences in rates or compounding can speed up your financial growth.

FinanceGPT Infographic

