

# Compound Interest Table

Printable compound-interest table showing how time, rate and regular contributions change growth.

| Starting amount | Monthly contribution | Annual return | After 10 years |
|-----------------|----------------------|---------------|----------------|
| \$1,000         | \$100                | 4%            | \$15,972       |
| \$1,000         | \$250                | 5%            | \$40,186       |
| \$5,000         | \$250                | 6%            | \$49,930       |
| \$10,000        | \$500                | 6%            | \$92,042       |

## How to use this printable

Examples are simplified estimates and do not include tax, fees, inflation or investment risk.

For a personalised estimate, use the linked calculator and compare the result with your real-world trend over time.

## Related tools

Compound Interest Calculator: <https://tools.layna.com.au/finance/compound-interest-calculator/>

Compound Interest Savings Guide: <https://tools.layna.com.au/blog/compound-interest-savings-guide/>

Simple Interest vs Compound Interest: <https://tools.layna.com.au/compare/simple-interest-vs-compound-interest/>

Important: This resource is general information only. It is not medical, nutrition, financial, tax, accounting or legal advice.