

Does Money Grow on Trees?

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Money can “grow on trees” if you are willing to plant, nurture, and patiently harvest those trees. The phrase is usually dismissed as a joke when someone is being unrealistic about wealth. Yet, as an investing metaphor, it is remarkably accurate. Each dollar you invest can become a seed that, given time and care, grows into an income-producing asset—your own money tree. Understanding how and why that works is the foundation of building lasting wealth.

At the heart of this metaphor is the idea that you do not get rich by endlessly trading time for money, but by owning assets that compound. A worker who spends every paycheck is like someone who eats all their seeds. They may work very hard, but nothing grows. The person who sets aside part of each paycheck and invests it is like a farmer who plants a portion of each year’s harvest. Over time, the field fills with trees, and each tree starts producing fruit of its own. In finance, those trees are stocks, bonds, real estate, and businesses that throw off dividends, interest, rent, and profits.

The first step is deciding to plant. That means living below your means and treating the “gap” between income and expenses as investable capital, not spare cash for consumption. This is a mindset shift. Instead of asking, “What can this money buy me today?” you ask, “What can this money become if I plant it?” Every dollar that goes into an index fund, a rental property down payment, or a small business is a seed that has the potential to grow. The earlier you plant, the better, because trees and investments alike need time.

What makes the trees grow is compounding. In nature, a tree adds new rings each year, slowly increasing in size. It may also drop seeds that sprout into saplings. In investing, compounding happens when your returns themselves earn returns. Imagine you invest a modest sum and earn a reasonable annual return. If you pull out the gains each year and spend them, your “tree” never gets much bigger. If instead you reinvest those gains—buying more shares, paying down principal, or

expanding your business—your base of earning power increases. Over decades, this snowball effect turns small early contributions into surprisingly large sums.

Different asset classes are like different species of trees. A broad stock index fund is like a well-adapted hardwood forest: it grows with the economy, weathers storms, and can regenerate even after setbacks. Individual stocks are more like specific trees—some grow rapidly but are fragile, others are slower and sturdier. Bonds resemble shade-giving evergreens, providing more predictable income with less growth. Real estate can be compared to fruit trees: the property itself is the tree, and rental income is the fruit. A small business is like an orchard you actively manage. In each case, you are planting something that can produce cash flow or appreciate in value independent of your labor.

Planting, however, is not enough. Trees must be cared for, and so must investments. In a forest, you prune branches, manage pests, and sometimes thin weaker trees to give stronger ones room. As an investor, you periodically rebalance your portfolio, reduce exposure to poor opportunities, and add to better ones. You diversify across many trees so that if one species is hit by disease, your entire forest does not die. Risk management—position sizing, avoiding excessive leverage, holding appropriate cash reserves—is akin to building firebreaks and not planting your entire forest on a floodplain.

Patience is perhaps the most underappreciated ingredient in this process. When you plant a sapling, it looks unimpressive for years. Only later does it become a towering tree. Investing works the same way. In the early years, the growth of your portfolio mostly comes from your contributions. It can feel as though nothing is happening. Over longer periods, compound returns overwhelm contributions, and the numbers begin to move in ways that seem almost magical. Many people give up during the slow early phase, chopping down their trees prematurely when markets dip or when they become impatient for quick results. Those who wait, replant after storms, and continue to add seeds see their forests mature.

The metaphor also clarifies the difference between speculation and investing. Speculation is like trying to harvest fruit from a tree you do not own by timing when someone else might drop it. Investing is buying the land and planting the tree yourself, accepting that the real payoff is later. A trader who jumps from fad to fad, constantly uprooting capital, may occasionally strike it rich but is more often left with stumps and churned soil. The long-term investor, even if never perfectly optimal, steadily increases the number and health of their money-growing trees.

Crucially, “planting trees” is not only for the wealthy. A modest earner who consistently invests a portion of income into diversified, low-cost funds and leaves them alone for decades can end up with a substantial forest. Tax-advantaged accounts such as retirement plans are like protected groves, where your trees can grow without being periodically cut back by taxes. Taking advantage of these structures accelerates compounding, just as fertile soil accelerates a tree’s growth.

The metaphor also extends to generational wealth. A mature forest outlives the person who planted it. Similarly, a well-constructed portfolio can support its creator in retirement and still provide resources for heirs or charitable causes. Teaching the next generation how to plant and tend their own money trees—understanding risk, diversification, and long-term thinking—is like passing along not just land, but also the knowledge of how to care for it.

In the end, “money can grow on trees” is not a fantasy; it is a poetic way of describing ownership of productive assets and the power of compounding over time. If you are willing to plant the trees by saving and investing, to nurture them through discipline and risk management, and to let them grow through patience, you can build a financial forest that supports you without constant labor. The process is gradual and sometimes unspectacular, but the cumulative result can feel magical—just like walking decades later through a forest that once was an empty field.