

2024 the Big Picture®

TOPICS

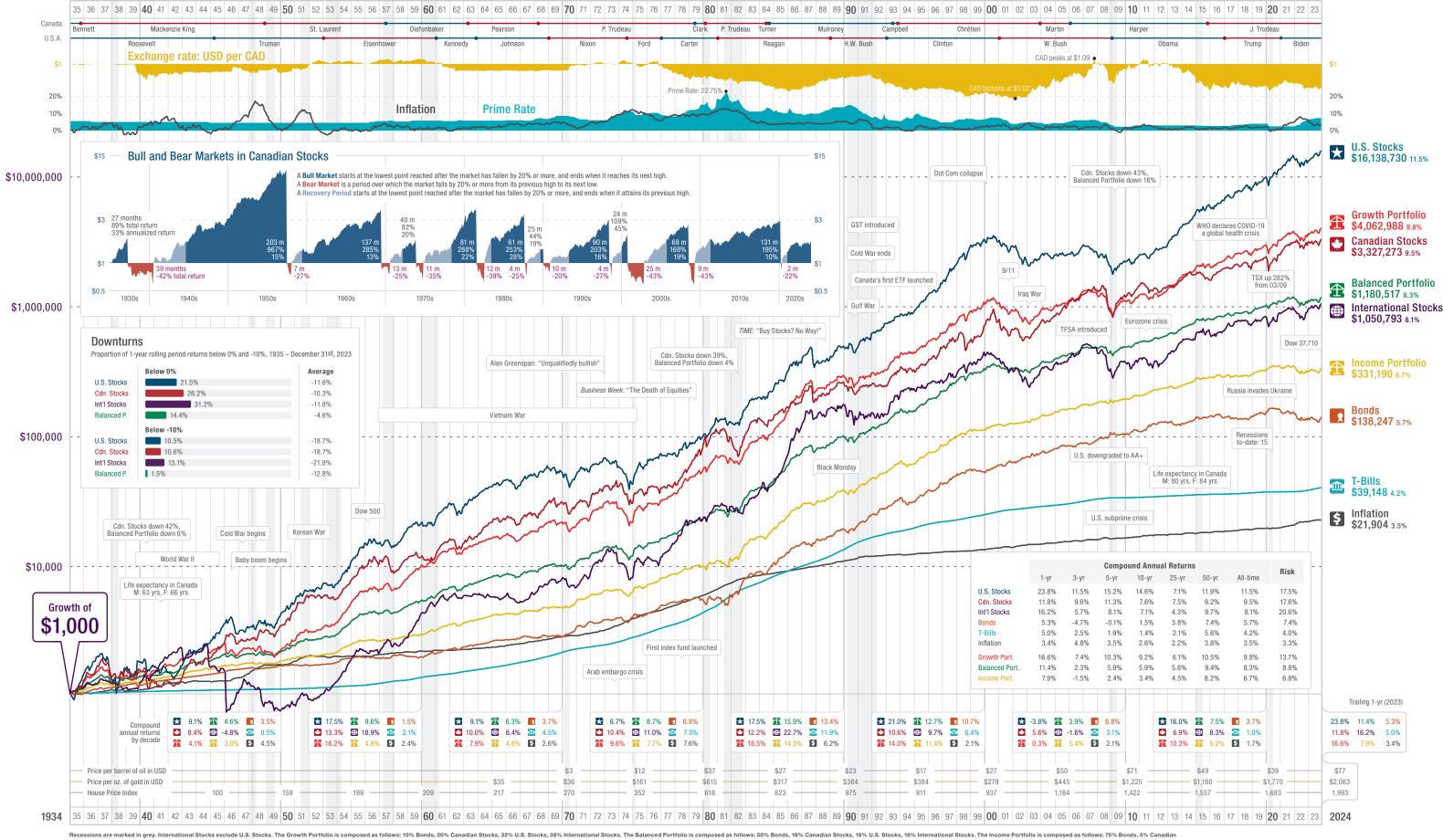
- The power of compounding and diversification
- The historical disparity between equity and fixed income returns
- How various investment strategies have stacked up over time
- · How inflation has eroded real returns

- Historical context: political events, interest rates, and housing, gold, and oil prices
- Risk and return of major asset classes over different holding periods
- The importance of staying invested

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Recessions are marked in grey. International Stocks, 16% International Stocks. The Growth Portfolio is composed as follows: 75% Bonds, 5% Canadian Stocks, 38% International Stocks, 16% International Stocks. The Income Portfolio is composed as follows: 75% Bonds, 5% Canadian Stocks, 78% International Sto

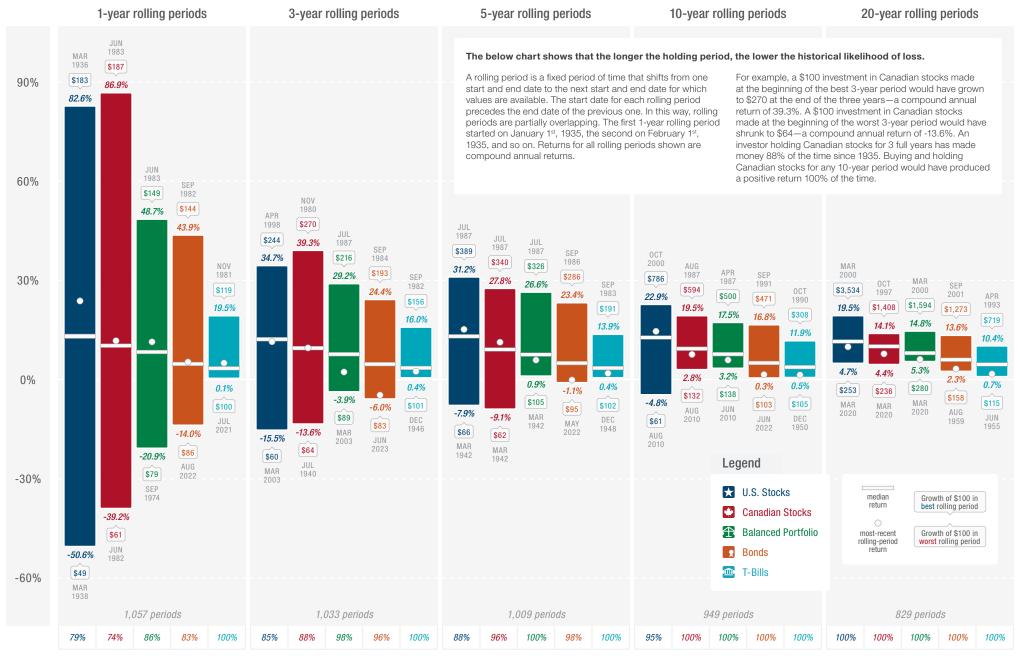
This chart shows the inferred growth of one thousand dollars invested on January 1, 1935. This chart is for illustrative purposes only; it does not constitute investment advice and must not be relied on as such. It assumes reinvestment of all income and no transaction costs or taxes. The portfolios shown are neither real, nor recommended, and were rebalanced each January. Risk is measured by the standard deviation (volatility) of annual returns unless otherwise indicated. All values are expressed in Canadian Goldar terms, except oil and gold prices, which are in U.S. Stocks: \$8,P500 Total Return Index, Bonds: Canada 10-year Total Return Government Bond Index, Canadian Stocks: 98,P75X Composite Total Return Index, Bonds: Canada 10-year Total Return Index, Bonds: Canada 10-year



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Time and Risk An analysis of rolling periods (January 1, 1935 – December 31, 2023)



percentage of periods with positive returns