Correlating Market Seasonality with Valuation Ratios: A Unified Investment Framework

Author: Walmer Family Fund **Date:** April 2026

Executive Summary

This report synthesizes two distinct but complementary investment philosophies: the seasonal and cyclical timing models and the valuation-driven, macroeconomic approach of the *Value Thesis* methodology. By integrating historical seasonality patterns with the ratio analysis and commodity Supercycle thesis of Value Thesis, investors can construct a robust framework that identifies *what* to buy based on relative valuation and *when* to buy based on historical market timing.

This unified approach seeks to maximize purchasing power by rotating capital into undervalued asset classes just as favorable seasonal or cyclical tailwinds begin to accelerate.

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1. The Core Philosophies

1.1 The Seasonal Timing Model

The seasonal and cyclical timing methodology is built on the premise that markets are driven by recurring human behaviors, institutional schedules, and political cycles 1. The framework relies on "Five Pillars": seasonality, fundamental analysis, technical analysis, monetary policy, and investor sentiment. Key timing models include the **Best Six Months Strategy** (the historical tendency for the majority of equity market gains to occur between November 1 and April 30), the **Presidential Election Cycle** (the four-year pattern where the pre-election year is historically the strongest and the midterm year offers a major buying opportunity in Q2/Q3), and **Sector Seasonality** (predictable rotations into specific sectors based on annual business cycles) 1.

1.2 The Valuation and Macro Model (Value Thesis)

The *Value Thesis* approach is a contrarian; macroeconomic philosophy focused on hard assets and commodities 2. It operates on a "Three Pillar" system: **Ratio Analysis** (evaluating assets relative to one another — e.g., Gold-to-Silver, CRB-to-S&P 500 — to identify historical

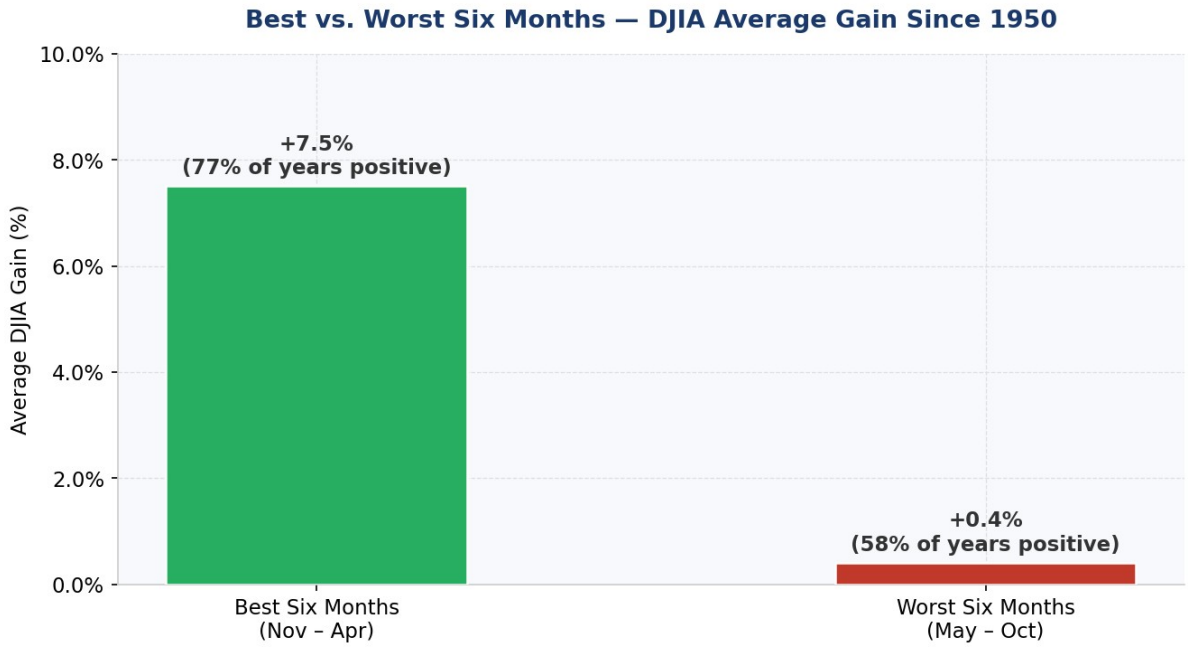
undervaluation), **Macroeconomic Conditions** (identifying structural shifts such as inflation, interest rate trends, and physical supply deficits that drive long-term cycles), and **Technical Analysis** (using chart patterns to confirm market rotations and time entries) 2. The overarching thesis is the emergence of a "Commodity Supercycle" a multi-year period of inflation and commodity outperformance driven by structural underinvestment in energy and base metals.

Pillar	Seasonal & Cyclical Timing Models 1	Value Thesis 2
Primary Tool	Seasonal & cyclical calendar patterns	Ratio analysis (asset-to-asset comparisons)
Valuation	Fundamental analysis (macro earnings, P/E)	Relative ratios (Gold/Silver, CRB/S&P 500)
Timing	MACD signals on seasonal entry/exit dates	Technical chart patterns (trendline breaks, wedges)
Macro Framework	Presidential cycle, monetary policy	Inflation, DXY, 10/30-year yields, supply deficits
Sentiment	VIX, put/call ratios, survey data	Contrarian positioning at extremes
Time Horizon	Annual to multi-year (secular cycles)	Multi-year (Commodity Supercycle, ~12-year cycles)

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2. The Best Six Months and Ratio-Driven Allocation

The cornerstone of the seasonal and cyclical timing model is the "Best Six Months" strategy — the empirical observation that the vast majority of DJIA gains since 1950 have been concentrated in the November–April window 1. The chart below illustrates the stark performance differential.



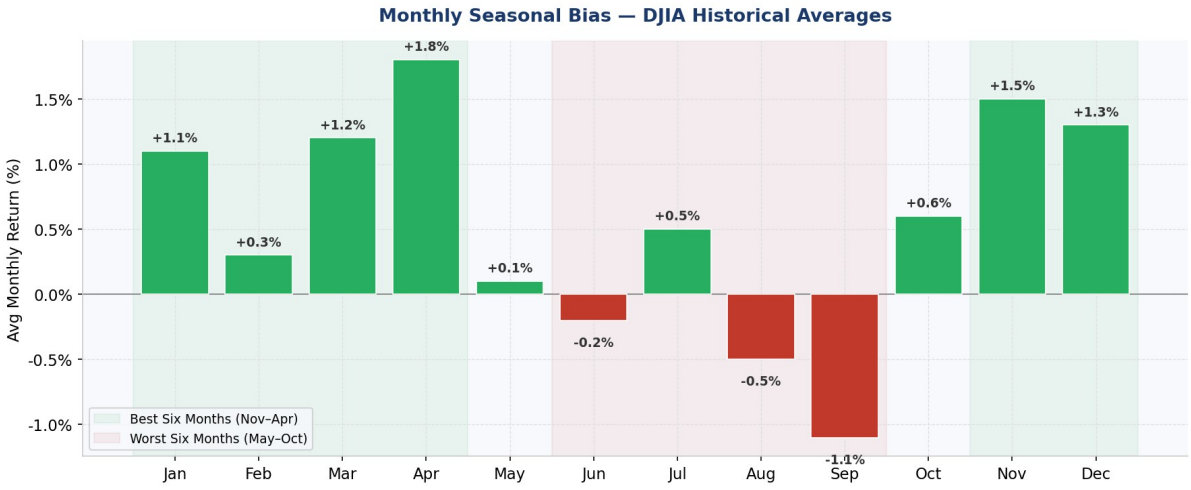
The Best Six Months period (Nov–Apr) has historically delivered an average DJIA gain of **+7.5%** (positive in 77% of years), while the Worst Six Months (May–Oct) has averaged only **+0.4%** (positive in just 58% of years) 1. Rather than mechanically selling in May, the seasonal timing model refines entries and exits using MACD signals on the DJIA — waiting for a confirmed buy signal in October/November and a confirmed sell signal in April/May.

Ratio Integration: The *Value Thesis* framework adds a critical layer: the CRB-to-S&P 500 ratio determines *where* within the seasonal calendar capital should be concentrated. When this ratio indicates commodities are deeply undervalued relative to equities, the November–April window becomes the optimal period to overweight commodity producers and hard asset equities rather than broad index exposure.

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3. Monthly Seasonal Patterns

Beyond the broad six-month framework, each calendar month carries a distinct historical bias. The chart below maps average monthly returns across the DJIA, with the Best and Worst Six Months periods shaded for context.

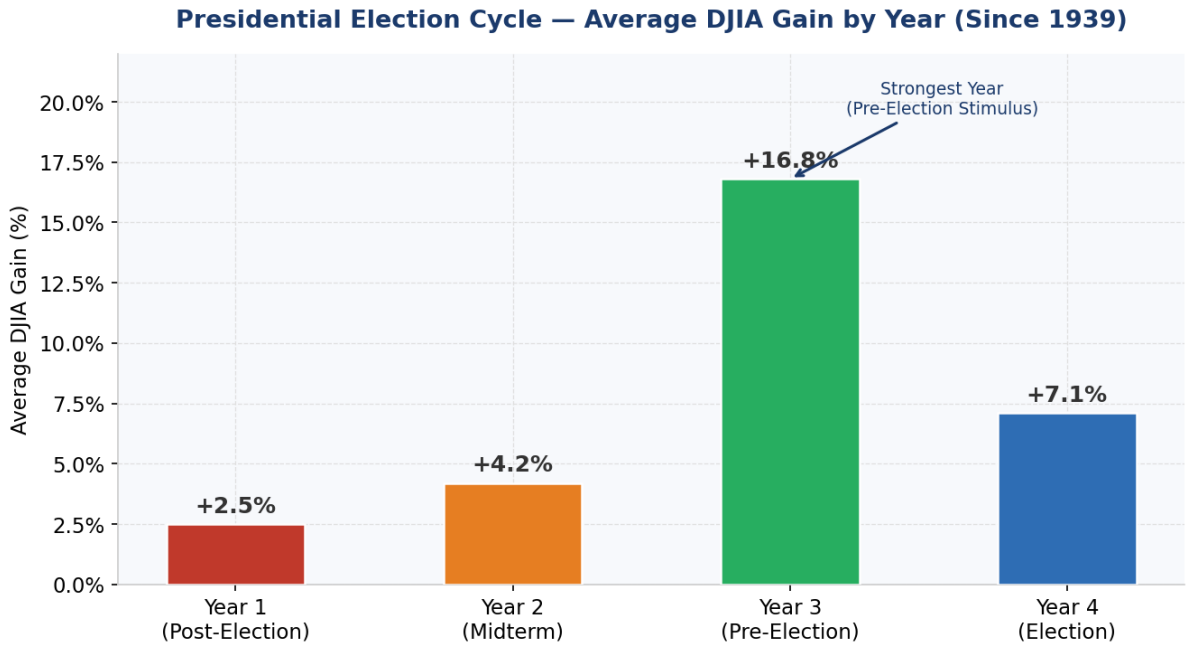


Several months deserve particular attention in the context of ratio-driven allocation. **April** is historically the strongest individual month (+1.8%), representing the peak of the Best Six Months and the point at which the MACD sell signal typically triggers 1. **September** is the single worst month of the year (−1.1%), driven by mutual fund fiscal year-end selling and institutional risk reduction 1. **October**, despite its fearsome reputation, is historically a "bear killer" — a turnaround month that provides the optimal entry point for the Best Six Months, particularly when ratio analysis confirms deep undervaluation in the target asset class 1.

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4. The Presidential Election Cycle

The four-year Presidential Election Cycle creates distinct, recurring patterns driven by the political incentives of the administration in power. The pre-election year (Year 3) is by far the strongest, averaging **+16.8%** for the DJIA since 1939, as administrations deploy fiscal stimulus to set up favorable economic conditions ahead of the election 1.

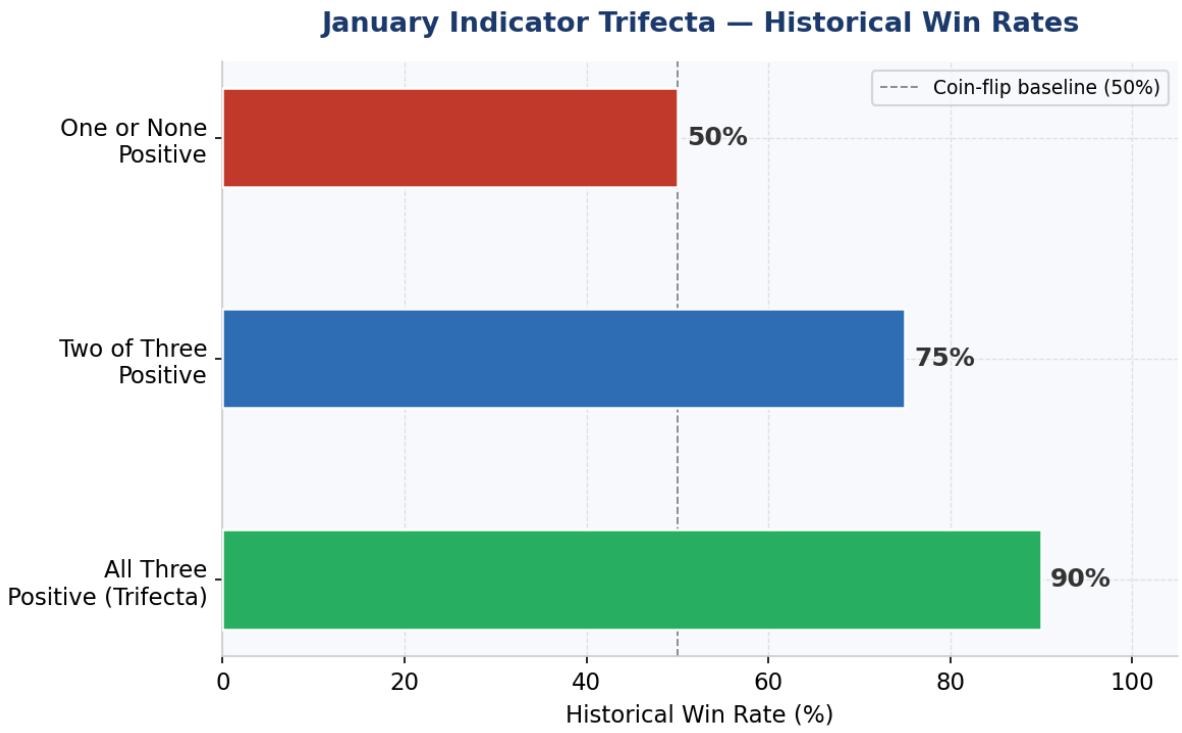


The midterm year (Year 2) is the most strategically important for a ratio-driven investor. Markets typically bottom in Q2 or Q3 of the midterm year, followed by a powerful rally averaging **+50%** from the midterm low to the pre-election year high [1]. This "bottom picker's paradise" window is the ideal moment to deploy capital into the most undervalued assets identified by ratio analysis — the seasonal tailwind and the valuation discount converge simultaneously.

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5. The January Indicator Trifecta

January is the single most important month in the seasonal and cyclical timing calendar. Three indicators — the Santa Claus Rally (last 5 trading days of December + first 2 of January), the First Five Days indicator, and the January Barometer ("As January goes, so goes the year") — combine to form a powerful predictive signal for the full year [1].

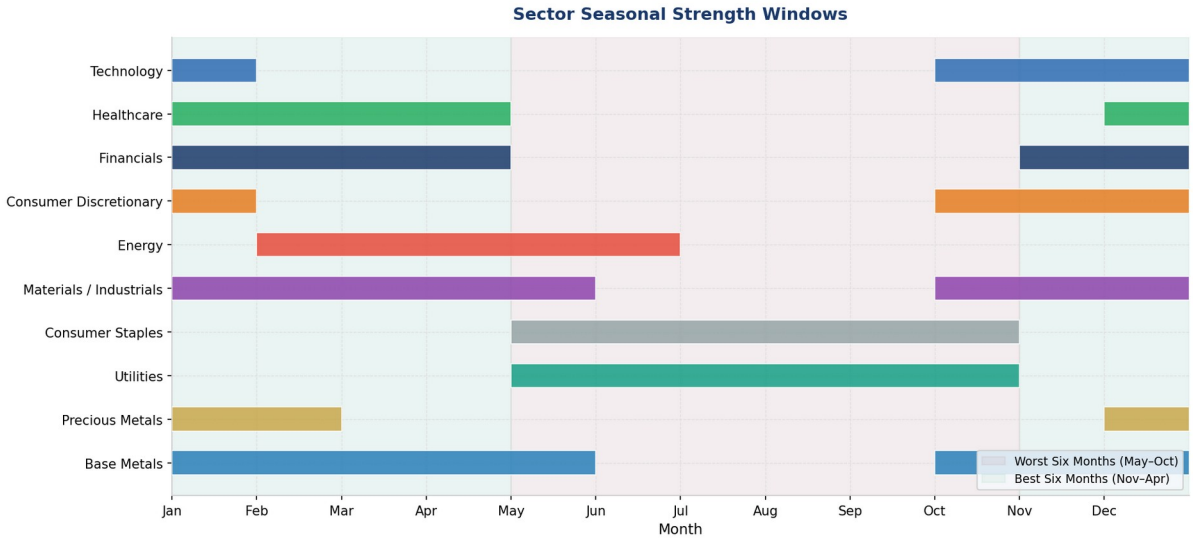


When all three indicators are simultaneously positive, the historical win rate for a positive full year reach **~90%** [1]. This signal is particularly valuable for ratio-driven investors: a positive Trifecta in a year when commodity ratios are at historical extremes provides a high-conviction setup to overweight undervalued hard assets ahead of the seasonal tailwind.

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6. Sector Seasonality and Ratio Correlation

The seasonal and cyclical timing models identify specific seasonal windows for each sector, which can be enhanced by the ratio analysis of *Value Thesis*. The chart below maps the historically strong seasonal windows for each major asset class and sector.



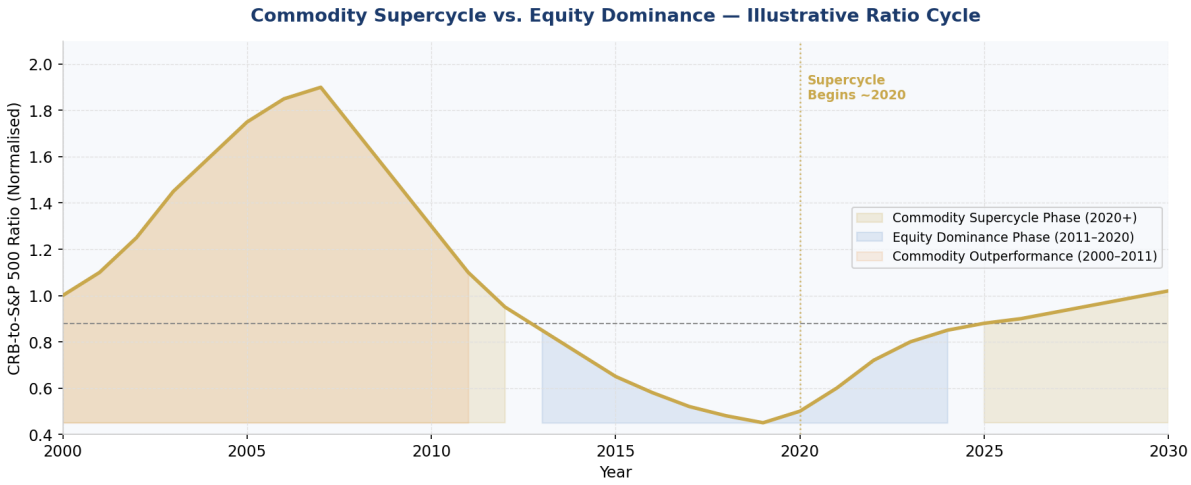
The table below synthesizes the seasonal windows with the specific ratios that *Value thesis* uses to identify undervaluation, creating a combined entry framework.

Sector / Asset Class	**Seasonal Strength** [1]	**Valuation Ratio (Finding Value)** [2]	**Combined Strategy**
Energy (Oil, Uranium)	February – June	Oil-to-Gold; Uranium-to-Gold	Accumulate in late Q4/early Q1 when ratios indicate extreme undervaluation, ahead of the spring seasonal demand surge.
Precious Metals (Gold, Silver, Platinum)	December – February	Gold-to-Silver; Platinum-to-Gold	Execute ratio swaps (e.g., trading Gold for Platinum) during the summer doldrums, positioning for the seasonal winter bid.
Broad Equities (S&P 500, DJIA)	November – April (Best Six Months)	S&P 500-to-CRB	Initiate broad equity exposure in October/November (MACD-confirmed) only when the equity-to-commodity ratio remains favorable.
Base Metals (Copper, Zinc)	October – May	Copper-to-Gold	Build positions during the summer doldrums (June–September) when inventories are low and ratios are favorable, ahead of the construction/manufacturing season.
Consumer Staples / Utilities	May – October (Worst Six Months)	Relative yield vs. equity earnings yield	Rotate into defensives as the MACD sells signal triggers in April/May; hold through the summer weakness.

7. The Commodity Supercycle and the Super Boom: A Macro Synthesis

Both frameworks anticipate massive, secular market moves driven by macroeconomic forces, though they focus on different asset classes. The seasonal and cyclical timing models' **Super Boom Thesis** predicts a massive nominal move in equities (targeting Dow 62,430 by 2030) driven by inflation and AI as a paradigm-shifting technology 1. Value Thesis's **Commodity Supercycle** predicts a massive rotation of capital out of overvalued general equities and into undervalued hard assets due to inflation and structural supply deficits 2.

The chart below illustrates the conceptual CRB-to-S&P 500 ratio cycle, showing the alternating periods of commodity and equity dominance that underpin both theses.

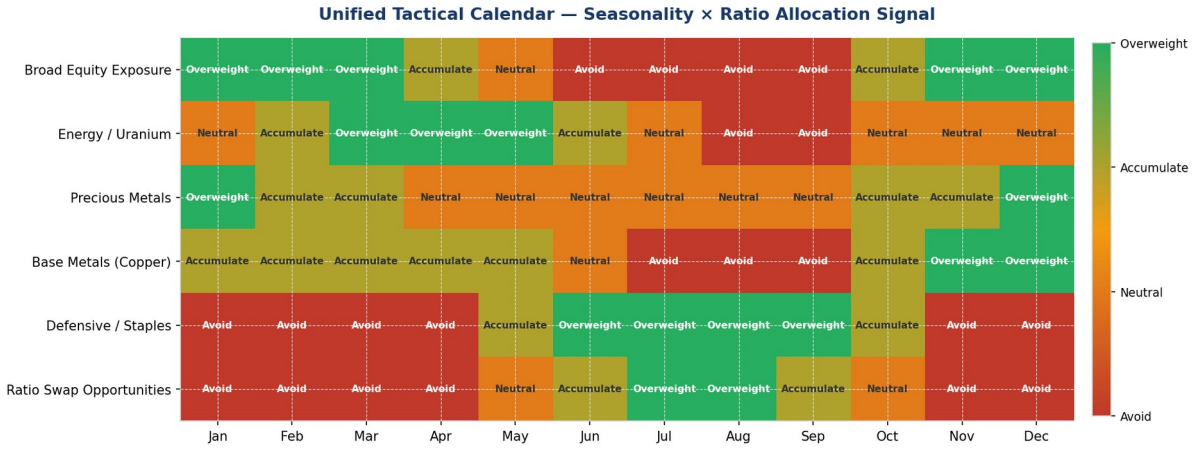


The key synthesis is that both theses can be simultaneously correct. The Commodity Supercycle does not require equities to fall in nominal terms — it requires commodities to *outperform* equities on a relative basis. An investor who monitors the CRB-to-S&P 500 ratio can participate in the equity Super Boom while systematically overweighting commodities when the ratio indicates they offer superior relative value and rotating back to equities when the ratio normalizes.

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8. Tactical Execution: The Unified Annual Calendar

By overlaying the seasonal calendar with ratio-driven asset allocation, investors can create a comprehensive annual playbook. The heat map below integrates both frameworks into a single, month-by-month allocation signal.



8.1 The Fall/Winter Setup (October – December)

The market enters the Best Six Months. October is historically a "bear killer" and a prime buying opportunity 1. The Santa Claus Rally and January Effect begin in late December. **Ratio Action:** Evaluate the Gold-to-Silver and Platinum-to-Gold ratios. If Silver or Platinum are historically cheap, accumulate physical metals or mining equities. Use MACD buy signals in October/November to allocate capital to the most undervalued sectors identified by ratio analysis — often Technology or small-caps ahead of the January Effect.

8.2 The Spring Rotation (February – May)

Energy historically shows strength from February through June 1. The broader equity market peaks in April/May, triggering the MACD sell signal. **Ratio Action:** Monitor the CRB-to-S&P 500 ratio. If commodities remain undervalued relative to equities, they overweigh Energy and Base Metals through the spring. As the MACD sell signal triggers in April/May, reduce broad equity exposure and rotate capital into defensive sectors or physical commodities offering better relative value.

8.3 The Summer Doldrums (June – September)

The Worst Six Months (May–Oct) are in effect. September is historically the worst month of the year for equities 1. **Ratio Action:** This is the prime period for ratio swapping in physical metals 2. Because nominal prices often decline or stagnate during the summer, investors can trade overvalued metals for undervalued ones without adding fiat capital. Accumulate deeply undervalued hard assets (Uranium, Platinum, Copper) in preparation for the fall seasonal rotation.

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9. The Midterm Cycle and Macro Confirmation

Both methodologies emphasize the importance of macroeconomic confirmation. The seasonal and cyclical timing models highlight the Midterm Election Year as a "bottom picker's paradise," where markets typically bottom in Q2/Q3 before launching a massive rally into the pre-election year 1. Value thesis emphasizes monitoring interest rates (10-year and 30-year yields) and the US Dollar (DXY) to confirm market rotations 2.

The ultimate buying opportunity occurs when a Midterm Year Q3 seasonal low coincides with a peak in the US Dollar and a stabilization of interest rates. If ratio analysis simultaneously shows commodities or specific equity sectors at historical extremes, this convergence of seasonality, macroeconomics, and valuation provides a highly asymmetric entry point — one where the investor has three independent, non-correlated frameworks all pointing in the same direction.

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10. Conclusion

Neither seasonality nor ratio analysis should be used in isolation. Seasonal patterns can fail if macroeconomic forces overwhelm them. Conversely, an asset can remain undervalued on a ratio basis for years without a catalyst to drive price discovery.

By combining the two, investors gain a multidimensional edge. *Value Thesis's* ratio analysis identifies the coiled springs — the assets with the greatest potential for wealth accumulation based on historical relative value. The seasonal and cyclical timing models provide the catalyst — the historical windows when institutional capital flows and behavioral patterns are most likely to trigger the anticipated rotation.

Together, they form a comprehensive strategy for navigating both secular super cycles and annual market rhythms: use ratios to determine *what* to own, use seasonality to determine *when* to own it.
