KNOW YOUR LIMITS!

A Simplified, No-Nonsense, 1-Page Summary Of The Economy

| | | High Inflation | Low Inflation | Low Deflation | High Deflation |
|--|--------------------|---|--|--|--|
| Likely Meaning | 3 | Disrupted supplies or wage bubble or loss of faith in currency/country outlook | Decent job market, growth, wages and prices rising accordingly | Unemployment or working poverty or debt weakening demand/weighing on growth | Sudden collapse of a debt-driven and/or foreign capital-funded asset bubble |
| Best Store Of Value | Gold | 0 0 | 0 | • | 000 |
| | Foreign currencies | ⊕ ⊕ | • | • | • • |
| | Cash | $\circ \circ \circ$ | • | • | • |
| | Assets | • | • • | • | 000 |
| Winners | | Foreigners | Bulls | Savers | The prepared |
| Losers | | Nationals | Bears | Investors | The unprepared |
| Risk | Economic | Economic seizure | Overoptimism | No investment | Fight for survival |
| | Financial | Capital flight | Financial bubble | Political meddling | Bankruptcies |
| | Social | Misery | Good times | Class war | Panic |
| | Political | Xenophobic dirigisme | Complacency | Unpopularity | Social dirigisme |
| Past Examples | | Sanctioned Germany (1919-1933) Protectionist Argentina (post-1946) | The Western World (1981-2008) | 2nd Industrial Revolution (post-1870) | U.S. Great Depression (post-1929) Japanese Financial Crisis (1990) |
| Typical Remedies What if the sta | Short-Term | Embargoed Iran (post-1979) Restore supply chains, clean up finances, | Maintain good governance, | Justify social order or redistribute wealth, | Asian Crisis (1997) Engage in nationalisations, big projects |
| | Long-Term | prop up currency, impose capital controls Diversified economy, sound finances, | avoid accidents, deflate bubbles Education, innovation, | increase public spending, devalue Innovation, export-driven growth, | and social welfare, unpeg currency Honest governance, strong regulation, |
| | | varied trade partners, market wages Chaos, bail-out from IMF or "ally", | sensible investment, competitiveness Perfect time for reforms | low inequality, job-rich economy "Austerity" unavoidable although painful | financial exuberance under control Chaos, bail-out from IMF or "ally", |
| 2015 Examples | | political servitude, opened markets | and public debt reduction Iceland | and depressing demand even further G7 countries | political servitude, market purge None so far |
| 2015 Examples | • | Greece, Brazil 1968 - 1981 | 1981 - 2008 | 2008 - 2015 | Coming up |
| | | The costs and the extra-production incurred | • 1981: the FED forcefully raises interest rates | 2008: debt crisis. True collapse is averted | New monetary stimuli in the cards ? |
| | | by the Vietnam War start to take their toll. Overheating economy, first inflation wave. | in the first strong move to tame inflation. | through public spending, nationalisations and unprecedented monetary support | War on cash, gold and deposits? |
| | | • 1971: the world loses faith in dollar's value. | Supply-side economics "finishes the job" as Reagan deregulates markets, | (zero interest rate, money printing). | Collapse cannot be contained any further? |
| | | Nixon is forced to unpeg it from gold, causing overdue devaluation/more inflation. | making U.S. industry competitive again. | Weak investment, record share buybacks. Enfeebled workforce prevents any inflation, | Sovereign default ? |
| Recent U.S. History | | • An OPEC-triggered oil shock rocks the world. | Over the period global trade, internet and financial innovation transform the world. | which materializes through asset bubbles. Hoped-for deleveraging doesn't happen. | or |
| | • | 1970s: self-perpetuating inflation sets in as companies and trade unions grow used to raising prices and wages by anticipation. | Deepening trade and public deficits. Until now the world seems unfazed as dollar remains strong. Main reasons: (a) U.S. economy is deemed dynamic/safe | Inequality turns into major issue ("the 1%", "Wall Street vs. Main Street"). Rising anti-establishment sentiment. | New job-creating innovations ? Redistributive taxation, leaner state |
| | • | • Fear of recession and obsolete doctrine convince leaders to mostly ignore problem. Country plagued by a crisis of confidence. | (b) deep financial market (c) petrodollars are "recycled" (d) from 1997, traumatized Asia starts accumulating FX reserves. | Polarized politics, bankrupt federal state. 2015: petrostates and China begin to resell U.S. debt to face their own domestic travails. | and private deleveraging ? |
| | | 1971 - 1979 | 1979 - 2008 | 2008 - 2015 | Coming up |
| | • | The post-war boom starts to wane. | Protected markets are opened to trade, which requires less safe/generous jobs. | 2008: debt crisis. True collapse is averted through public spending, nationalisations | Sovereign defaults ? |
| Recent | • | • An OPEC-triggered oil shock rocks the world. As protected prices and wages fail to adjust, | German reunification, euro launch. | and unprecedented monetary support. | • Eurozone breakup ? |
| E.U. History | | unemployment rises fast in rigid Europe. • Disindustrialization, sluggish growth. | 2000s: the euro allows Southern states to prior a debt free ride while Gormany | Unemployment, "insiders vs. outsiders", widening North-South competitiveness gap. | Move to a federal transfer union ? |
| | | Attempts to lift demand through spending only succeed in fanning inflation. | to enjoy a debt free ride while Germany reforms itself into an export machine. Different choices lead to diverging roads. | State insolvency becomes a major risk, forcing austerity. Popular discontent. | Leaner states and fluid private sector ? |
| | • | Coming up • Currency collapse and hyperinflation ? | 2013 - 2015 | 1991 - 2013 | 1990 - 1991 |
| Pacar+ | • | • Currency collapse and hyperinflation ? Sovereign default ? | Abenomics goes all-in on money-printing to keep state afloat and devalue currency. | "Lost decades": monetary/fiscal support and cosy ties allow minimal deleveraging | 1985: asset prices start to quickly pick up in the real estate and stock markets. |
| Recent Japanese History | | or | Exports are lifted. Some inflation is imported, hurting wages amid persistent malaise. | at the price of a skyrocketing public debt and an economy under stationary regime. | Overconfidence and lax monetary policy enable ever more debt accumulation. |
| | • | Opening up to new entrants/immigrants? Savings invested overseas to bring revenue? | Stubborn stagnation, no obvious way out. | Rich/aging population, modern technology: room for growth becomes increasingly thin. | • 1990: a colossal asset bubble explodes. |
| Main Stakes Of Our Time | Zero Growth | Growth is fundamentally slowing due to a couple of big trends: population stabilization, lack of job-creating/materially productive innovation (which internet isn't fully), wealth concentration (when only the rich get richer, ever fewer people can afford to spend more). This is a major turning point for our debt-saturated modern economies. We may have wrongly associated unfunded welfare systems with progress: could it be an historical rarity that only the growth rates of the XXth century made possible? | | | |
| | Deleveraging (| As growth stalls and deflation sets in, mountains of debts become unpayable. Deleveraging and restructuring are in order for the rich world: will it go smoothly or in a bang? Central banks have tried to buy time through ultra-accommodative policies, but so far, perversely, these only helped to create even more debt. Stakes are at an all-time high. Barring spartan discipline and radical measures, a brutal collapse looks hard to avoid. It would start with any bank or sovereign default big enough to precipitate all the others. | | | |
| | Power Shifts | China, by its size and its discipline, is an obvious competitor to U.S. dominance. As it launched its own IMF/World Bank in 2015 and started hoarding ever more gold, it is, with Russia, actively preparing the next world order. If the U.S., Europe and Japan were to go under, such global rebalancing could occur quicker than expected. In the process a new monetary system would emerge, based on gold and/or a basket of currencies. Hopefully Western misfortunes and Eastern revanchism won't degenerate into wars. | | | |
| | Future of Jobs | True growth comes from productivity gains, which mostly consist in inventions whereby capital replaces labor: tractors replace farmers, machines replace workers, etc. Today, computers and robots are replacing humans in a rising number of services: how then to employ people in the future? How to ensure they still earn money to spend? Perhaps future revenues will mainly come from personal assets (houses, equipments, stocks), useful jobs being limited to niche areas, human services and "creativity". | | | |
| | Environment | could soon make our planet less inhabitable | . Capitalism rests on "discovering" ever new r | nt where irreversible damage (resource deplet needs. It isn't wired for self-restraint, however na leads the way: it may be its only chance to | it is a great system for innovation: |