

In this week's recap: Passage of infrastructure bill in Senate boosts DJIA and S&P; Nasdaq stays flat.

Weekly Economic Update

Presented by Ed Papier, August 16, 2021

THE WEEK ON WALL STREET

Looking past inflation figures and Delta variant trends, stocks last week found a way to climb higher and set fresh record highs in the process.

The Dow Jones Industrial Average rose 0.87%, while the Standard & Poor's 500 advanced 0.71%. The Nasdaq Composite index was flat (-0.09%) for the week. The MSCI EAFE index, which tracks developed overseas stock markets, gained 0.77%. ^{12,3}

QUIETLY CLIMBING

Stocks moved higher amid relatively light trading last week. After initially retreating under the weight of Delta variant updates, stocks grinded higher, catalyzed by the Senate's passage of a \$1 trillion infrastructure bill.

Two themes emerged last week. The first was that inflation assumed a less threatening profile. The most recent Consumer Price Index report showed some moderation in consumer price increases, while investors appeared to interpret a hotter-than-expected Producer Price Index report as the peak in this inflation cycle.

Also worth noting were comments by multiple Federal Reserve Bank regional presidents suggesting that the time for tapering (i.e., ending the Fed's bond purchases) was nearing, with one intimating that tapering could start as early as October. ⁴

INFLATION REPORTS

Consumer prices climbed at their fastest rate since August 2008, rising 5.4% year-over-year. But this elevated rate was expected by most economists. The core inflation rate (excludes the more volatile food and energy prices) came in 4.3% higher, substantially lower than anticipated. This deceleration in core inflation was largely attributed to a slowdown in price increases in used cars and apparel. ⁵ More unsettling was the following day's Producer Price Index (PPI). The PPI, which can be an indicator of future consumer prices, came in at the highest rate since tracking began, surging 7.8%. ⁶

THE WEEK AHEAD: KEY ECONOMIC DATA

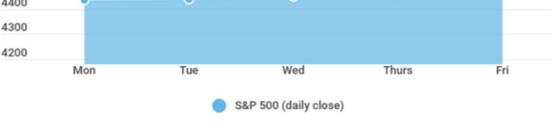
Tuesday: Retail Sales. Industrial Production. **Wednesday:** Housing Starts. FOMC (Federal Open Market Committee) Minutes. **Thursday:** Jobless Claims. Index of Leading Economic Indicators.



"They who can give up essential liberty to obtain a little temporary safety deserve neither liberty nor safety"

BENJAMIN FRANKLIN

Market Index	Close	v	Veek	Y-T-D
DJIA	35,515	5.38 +	0.87%	+16.04%
NASDAQ	14,822	2.90 -0	0.09%	+15.01%
MSCI-EAFE	2,362.	81 +	0.77%	+10.02%
S&P 500	4,468.	00 +	0.71%	+18.95%
4600				
4500			4460.83	4468.00



Treasury	Close	Week	Y-T-D
10-Year Note	1.29%	-0.02%	+0.36%

Sources: The Wall Street Journal, August 13, 2021; Treasury.gov, August 13, 2021 Weekly performance for the Dow Jones Industrial Average, Standard & Poor's 500 Index, and NASDAQ Composite Index is measured from the close of trading on Friday, August 6, to Friday, August 13, close. Weekly performance for the MSCI-EAFE is measured from Friday, August 6, open to Thursday, August 12, close. Weekly and year-to-date 10-year Treasury note yield are expressed in basis points.

OF NOTE

"Years of ultra-loose fiscal and monetary policies have put the global economy on track for a slowmotion train wreck in the coming years. When the crash comes, the stagflation of the 1970s will be combined with the spiraling debt crises of the post-2008 era, leaving major central banks in an impossible position"... Nouriel Roubini

Today's extremely loose monetary and fiscal policies, when combined with a number of negative supply shocks, could result in 1970s-style stagflation (high inflation alongside a recession). In fact, the risk today is even bigger than it was then.

Conversely, during the 2007-08 financial crisis, high debt ratios (private and public) caused a severe debt crisis – as housing bubbles burst – but the ensuing recession led to low inflation, if not outright deflation. Owing to the credit crunch, there was a macro shock to aggregate demand, whereas the risks today are on the supply side.

We are thus left with the worst of both the stagflationary 1970s and the 2007-10 period. Debt ratios are much higher than in the 1970s, and a mix of loose economic policies and negative supply shocks threatens to fuel inflation rather than deflation, setting the stage for the mother of stagflationary debt crises over the next few years.

For now, loose monetary and fiscal policies will continue to fuel asset and credit bubbles, propelling a slow-motion train wreck. The warning signs are already apparent in today's high price-to-earnings ratios, low equity risk premia, inflated housing and tech assets, and the irrational exuberance surrounding special purpose acquisition companies (SPACs), the crypto sector, high-yield corporate debt, collateralized loan obligations, private equity, meme stocks, and runaway retail day trading. At some point, this boom will culminate in a Minsky moment (a sudden loss of confidence), and tighter monetary policies will trigger a bust and crash.

But in the meantime, the same loose policies that are feeding asset bubbles will continue to drive consumer price inflation, creating the conditions for stagflation whenever the next negative supply shocks arrive. Such shocks could follow from renewed protectionism; demographic aging in advanced and emerging economies; immigration restrictions in advanced economies; the reshoring of manufacturing to high-cost regions; or the balkanization of global supply chains.

More broadly, the Sino-American decoupling threatens to fragment the global economy at a time when climate change and the COVID-19 pandemic are pushing national governments toward deeper self-reliance. Add to this the impact on production of increasingly frequent cyber-attacks on critical infrastructure and the social and political backlash against inequality, and the recipe for macroeconomic disruption is complete.

Making matters worse, central banks have effectively lost their independence, because they have been given little choice but to monetize massive fiscal deficits to forestall a debt crisis. With both public and private debts having soared, they are in a debt trap. As inflation rises over the next few years, central banks will face a dilemma. If they start phasing out unconventional policies and raising policy rates to fight inflation, they will risk triggering a massive debt crisis and severe recession; but if they maintain a loose monetary policy, they will risk double-digit inflation – and deep stagflation when the next negative supply shocks emerge.

But even in the second scenario, policymakers would not be able to prevent a debt crisis. While nominal government fixed-rate debt in advanced economies can be partly wiped out by unexpected inflation (as happened in the 1970s), emerging-market debts denominated in foreign currency would not be. Many of these governments would need to default and restructure their debts.

When former Fed Chair Paul Volcker hiked rates to tackle inflation in 1980-82, the result was a severe double-dip recession in the United States and a debt crisis and lost decade for Latin America. But now that global debt ratios are almost three times higher than in the early 1970s, any anti-inflationary policy would lead to a depression, rather than a severe recession.

Under these conditions, central banks will be damned if they do and damned if they don't, and many governments will be semi-insolvent and thus unable to bail out banks, corporations, and households.

As matters stand, this slow-motion train wreck looks unavoidable. The Fed's recent pivot from an ultradovish to a mostly dovish stance changes nothing. The Fed has been in a debt trap at least since December 2018, when a stock- and credit-market crash forced it to reverse its policy tightening a full year before COVID-19 struck. With inflation rising and stagflationary shocks looming, it is now even more ensnared.

So, too, are the European Central Bank, the Bank of Japan, and the Bank of England. The stagflation of the 1970s will soon meet the debt crises of the post-2008 period. The question is not if but when. ⁷

Ed Papier may be reached at 2126973930 or <u>ep@amadeuswealth.com</u> <u>www.amadeuswealth.com</u>

Know someone who could use information like this?

Please feel free to send us their contact information via phone or email. (Don't worry – we'll request their permission before adding them to our mailing list.)

Investing involves risks, and investment decisions should be based on your own goals, time horizon, and tolerance for risk. The return and principal value of investments will fluctuate as market conditions change. When sold, investments may be worth more or less than their original cost. The forecasts or forward-looking statements are based on assumptions, may not materialize, and are subject to revision without notice. The market indexes discussed are unmanaged, and generally, considered representative of their respective markets. Index performance is not indicative of the past performance of a particular investment. Indexes do not incur management fees, costs, and expenses. Individuals cannot directly invest in

unmanaged indexes. Past performance does not guarantee future results. The Dow Jones Industrial Average is an unmanaged index that is generally considered representative of large-capitalization companies on the U.S. stock

market. Nasdaq Composite is an index of the common stocks and similar securities listed on the NASDAQ stock market and is considered a broad indicator of the performance of technology and growth companies. The MSCI EAFE Index was created by Morgan Stanley Capital International (MSCI) and serves as a benchmark of the performance of major international equity markets, as represented by 21 major MSCI indexes from Europe, Australia, and Southeast Asia. The S&P 500 Composite Index is an unmanaged group of securities that are considered to be representative of the stock market in general.

U.S. Treasury Notes are guaranteed by the federal government as to the timely payment of principal and interest. However, if you sell a Treasury Note prior to maturity, it may be worth more or less than the original price paid. Fixed income investments are subject to various risks including changes in interest rates, credit quality, inflation risk, market valuations, prepayments, corporate events, tax ramifications and other factors.

International investments carry additional risks, which include differences in financial reporting standards, currency exchange rates, political risks unique to a specific country, foreign taxes and regulations, and the potential for illiquid markets. These factors may result in greater share price volatility. Please consult your financial professional for additional information.

This content is developed from sources believed to be providing accurate information. The information in this material is not intended as tax or legal advice. Please consult legal or tax professionals for specific information regarding your individual situation. This material was developed and produced by

FMG Suite to provide information on a topic that may be of interest. FMG is not affiliated with the named representative, financial professional,
Registered Investment Advisor, Broker-Dealer, nor state- or SEC-registered investment advisory firm. The opinions expressed and material provided are
for general information, and they should not be considered a solicitation for the purchase or sale of any security.
Copyright 2021 FMG Suite.
CITATIONS:

The Wall Street Journal, August 13, 2021
The Wall Street Journal, August 11, 2021
CNBC, August 11, 2021

Reuters, August 12, 2021
project-syndicate.org/commentary/stagflation-debt-crisis-2020s-by-nouriel-roubini-2021-06?utm_source=project-syndicate.org&utm_medium=email&utm_campaign=authnote&