CHARITABLE CONTRIBUTION COMPLEXITY

f you donate money to somebody in need, you can write off that gift on your tax returns, right?

Would that the charitable contribution laws were that simple. The actual rules say that you can itemize your charitable donations on Schedule A of IRS Form 1040. But (and these are enormous 'buts') only if you're giving to a registered charitable organization, and only if that contribution plus your other deductions exceeds the standard deduction (\$13,850 for single filers; \$27,770 for joint filers). If, say, your donation plus other deductions come to less than the standard deduction, then it may be better, tax-wise, to simply take the standard deduction, and get no tax benefits for your contribution.

One simple way to overcome this standard deduction hurdle is to make five years' (or more) worth of charitable contributions to a charitable trust, take the larger (5 years' worth) deduction in the current year, and overcome the standard deduction limit. Then the actual donations can be made out of the charitable trust on a yearly basis.

There are other complications as well. If you donated to a registered 501(c)(3) charitable organization, you are allowed to deduct no more than 60% of your adjusted gross income in any one year. If you contribute investment securities, property or things like artwork instead of cash, the amount of the donation should be reported as the fair market value of what you do-

nated at the time it passed to the charity. There may be an extra benefit if the item that is contributed has appreciated in value; by giving it away (think: stock that has risen in value), the donor avoids having to pay capital gains that would otherwise be owed then the item is sold.

If the donation was made to certain private foundations or fraternal societies, then the tax write-off is subject to a limit of 30% of your adjusted gross income. The Internal Revenue Service has created a search tool that lets you determine which organizations qualify for which sorts of tax exemptions: https://www.irs.gov/charities-non-profits/tax-exempt-organization-search.

Many donors prefer to create trusts that will offer more complicated gifting strategies, which create a combination of a tax write-off and either future income or the reduction of estate taxes for their heirs. The list includes charitable gift annuities where the donor would make an irrevocable gift of cash or securities to a nonprofit in exchange for a fixed income payment for a set term, or for life. (Think: a retirement income stream.) Charitable remainder annuity trusts work similarly; the donor contributes cash or securities, and receives a fixed income that is calculated as a percentage of the assets in the trust at the time of the donation. Donations to a charitable remainder unitrust would result in the donor receiving a fixed percentage of the trust's assets, recalculated each year. Pooled income funds work similarly.

In each of these cases, when the term is up or the donor dies, then remaining amount in the trust goes to the charitable organization. And the up-front tax deduction is calculated based on the amount donated and the net present value of the expected income that the donor would receive. It could be very low if the donor opts to receive significant income from the trust.

Charitable lead trusts work kind of in the opposite way. The gift goes into the trust, and the designated nonprofit would receive an income stream from the investments in the trust. Often, the heirs are listed as the beneficiaries, and when the donor dies, the trust assets would then pass to the heirs either free or nearly-free of estate taxes. (These vehicles have become a bit less attractive now that the estate and gift tax exemption is nearly \$13 million for individuals, \$26 million for couples, making estate taxes less of a problem for most Americans.)

Yes, one would think that giving generously would be less complicated. But that means one does not understand that we have a tax code that is currently (including regulations and IRS guidance) about 75,000 pages long.

Sources:

https://www.nerdwallet.com/article/taxes/tax-deductible-donations-charity

https://www.irs.gov/charities-non-profits/ charitable-organizations/charitable-contribution-deductions

https://resources.freewill.com/types-of-planned-gifts

OF THE ROLLER COASTER

e never recommend that you watch the market movements on a daily basis, because it's one of the few certain recipes for heartburn. But if you cheated and peeked this past week, you would have experienced a micro-version of what the markets do over a period of months or years; that is, they fluctuate up and down in unpredictable ways, comparable to riding a roller coaster.

The emotional experience is predictable. The week started with the S&P 500 at around 4210, and then, during the first day, it briefly rose to 4255. (Yay!) By the end of the day, it had dropped a bit (Boo!), but on Tuesday it was back up to the previous day's peak. (Yay!) Then there was a bumpy decline, with smaller gyrations that briefly took the index down to 4106 (Boo!), before a brief recovery before Friday's close. (Yay?)

If you were looking at the more comprehensive charts (you can find an easily accessible one here: Chart History, you might have noticed that, in the past year ('52 weeks' as the charts tell it), the index has been as high as 4607 and as low as 3698. This is what professional investors call 'white noise,' or what Shakespeare once called (in Macbeth): "Sound and fury, signifying nothing."

Nothing? The reason most professional advisors recommend that investors avoid watching the market's short-term swings is that it has been proven, irrefutably, that there is no actionable information in these up and down events. Market sentiment moves back and forth in (as far as we can tell) essentially random ways, while long-term historical trends are positive and impossible to spot on a daily or weekly basis. If

you were to look at the 'max' chart on the movements of the S&P 500, you would see the long-term upward movement, which has persisted through world wars, Presidential assassinations (and one resignation), multiple economic recessions and more negative, scary headlines than any of us could count.

And remember, the charts don't count the shareholder dividends that the stocks were giving to their investors during those time periods.

If you're still into heartburn, you might have noticed that the markets are recovering today. (Yay!) But don't worry, if you keep watching, then there will be plenty of days to make you worry unnecessarily.

MONTHLY MARKET COMMENTARY

Market Update

Asset class returns declined broadly for the third consecutive month in October.

Treasury yields continued to climb and put pressure on both equity and fixed income assets as the 10-year yield reached 5% for the first time since 2007. In addition, a tepid start to the corporate earnings season combined with geopolitical uncertainty exacerbated risk aversion for many investors during the month.

- Domestic large-cap stocks (S&P 500 Index) outperformed small-cap stocks (Russell 2000 Index) by a wide margin, returning -2.1% and -6.8% respectively, as mega-cap technology stocks outperformed.
- Bonds declined for six consecutive months for the first time since inception of the Aggregate Index in 1976¹. Bonds fell -1.6% for the month of October.
- Non-U.S. Developed (MSCI EAFE Index) and Emerging Markets equities (MSCI EM Index) underperformed U.S. large cap stocks, falling -4.1% and -3.9%, respectively. Expectations for slower economic growth in

Europe and the ailing property sector in China weighed on non-U.S. stocks.

Domestic and non-U.S. Developed equity returns remain positive year-to-date, but performance has declined meaningfully since the July highs.



U.S. Stocks

Growth-oriented, large-cap stocks have led the way year-to-date.

Several factors have driven outperformance for large-cap core and growth stocks relative to other domestic equity categories this year:

- Larger stocks overall can cushion the equity portion of a portfolio, relative to smaller stocks, during times of volatility and economic uncertainty like 2023.
- Large cap indices contain little exposure to smaller regional banks which have struggled amid rising interest rates. They are also

- overweight technology stocks, which have been a top performing sector year-to-date.
- Mega-cap technology stocks (e.g., Alphabet, Amazon, Apple, Meta, Microsoft, NVIDIA, and Tesla) have driven almost all year-to-date gains in the large cap core and growth indices. However, the weight of these stocks is much higher in the large growth index (47%)¹ vs. the large core index (28%)¹ and has provided an additional boost to large cap growth returns.

Large cap outperformance has led to a widening valuation gap as the price-to-earnings (P/E) ratio for the S&P 500 Index (22)¹ is well above the Russell 2000 Index (12)¹. It could be an appropriate time for valuation conscious investors to reassess their allocation to small cap stocks.

	Size Returns (9	unty Style and	1110 0.5.124
	Growth	Core	Value
Large	23.2	10.7	-1.8
Mid	4.3	-1.3	-4.4
Smal	-2.9	-4.5	-6.5

continued to the next page

MONTHLY MARKET COMMENTARY

Interest Rates

The 10-year U.S. Treasury yield increased for the sixth consecutive month.

The 10-year Treasury yield added over 100 basis points since mid-July and has been assigned much of the blame for the pullback in equities, as borrowing costs have risen for businesses and consumers. Rates have been rising consistently since the Federal Reserve (the Fed) began their rate hike campaign in March 2022. However, a shift within the trend of rising rates is that longer-term rates have risen more than short-term rates. There are several potential drivers to the recent rise in longer-term Treasury yields:

- Fed rhetoric that interest rates will remain higher for longer amid elevated inflation.
- U.S. economic data has surprised to the upside as GDP, retail sales, and nonfarm payrolls all surpassed recent expectations.
- The risk premium to hold longer-dated Treasuries may be rising as global economic uncertainty and geopolitical tensions mount.

Historically, inverted yield curves have preceded recessions², but the curve tends to de-invert before a recession actually begins. The chart below depicts the Treasury curve de-inverting over recent months as yield spreads between short and long-term rates have narrowed, this development has put many investors on recession watch.



Recession Watch

U.S. economic data has provided mixed signals.

Although GDP, retail sales, and nonfarm payrolls all exceeded their most recent estimates, several potential economic headwinds remain:

• The Consumer Price Index (3.7%) is hovering above the Fed's 2% inflation target and has risen or been flat for three consecutive months. Oil prices declined in October, but they have increased

- 8.1% year-to-date and could put pressure on headline inflation.
- The Leading Economic Index (LEI), designed to indicate the direction of the economy, has declined for 18 consecutive months with nine of the index's ten components flat or negative in September³.
- Consumers may come under pressure as student loan payments resumed, pandemic savings have declined⁴, and borrowing costs have risen.

The full impact of higher rates remains to be seen as a change in the Fed Funds rate is estimated to take 12-24 months to fully affect the economy. As the economic picture remains unclear, it's important for investors to be diversified.

Source	Estimated Recession Probability Over the Next 12 Months (%)
Goldman Sachs	15
Philadelphia Fed*	34
Bank of America	35-40
New York Fed [†]	56

* Philadelphia Fed Recession Probability Index. † Based on the nominal 10-year minus 3-month Treasury yield spread. Parameters are estimated

using data from January 1959 to December 2009.

continued to the next page

MONTHLY MARKET COMMENTARY

Geopolitical Risk

Conflict in the Middle East created additional uncertainty for investors.

First and foremost, our thoughts go out to those affected by recent events in Israel and the Middle East. It's often difficult to predict the impact of geopolitical events on capital markets and the global economy. A few key points surrounding the current conflict:

- A primary market concern associated with conflict in the Middle East is rising oil prices, which have the potential to put upward pressure on inflation and dampen consumer spending. Although the price of oil initially increased 4.3% the trading day following the attacks in Israel, the price declined -8.7% for the month of October.
- The risk of escalation is top of mind for many investors. A broader conflict involving OPEC member countries (e.g., Saudi Arabia and Iran) could have economic ramifications.
- The initial effect on stocks was muted. The S&P 500 and MSCI

EAFE (Non-US) Indices both registered positive returns in the first trading week following the beginning of the conflict.

Historically, geopolitical events lead to increased market volatility in the early stages, but it often subsides quickly⁵. A 2022 Mercer paper "Peering through the Fog" analyzed 20 geopolitical events (e.g., Iraq war, Brexit vote, etc.) ranging from 1939 to 2017 which indicated the following:

Equity Performance During Geopolitical Events*		
Duration of selioff (Trading Days)	18.0	
Size of selloff (%)	-6.6	
Duration to recover prior level (Trading Days)	32.5	

^{*} Data is based on the S&P 500 Index and represents the median for all 20 geopolitical events included in the study.

Economic Calendar

The Fed held short-term rates steady to begin November.

The decision to hold rates steady on November 1 was expected by many as Fed Funds futures suggested a 98% probability there would be no change in the short-term lending rate⁶.

 The policy making committee is likely near the top of the rate hike cycle as current Fed projections

- indicate the potential for one additional interest rate hike.
- Fed chair Jerome Powell stated, "the process of getting inflation sustainably down to 2% has a long way to go." As of November 1, Fed Funds futures suggested the first rate cut is most likely to occur in June 2024.
- The Fed has continued to reduce its bond holdings (quantitative tightening) which has decreased the central bank balance sheet from \$9 trillion to \$7.9 trillion since March 2022⁷.

Nonfarm payrolls will continue to be a focal point for investors as strength in the labor market has been a primary supporter of a soft-landing narrative for the U.S. economy.

	Date	November Economic Data Calendar
	11/1	Fed Interest Rate Decision
	11/3	Nonfarm Payrolls & Unemployment Rate
	11/14	Consumer Price Index (CPI)
1	11/15	Retail Sales
	11/22	Durable Goods Orders & FOMC Minutes

Source

- 1 Source: Morningstar Direct
- 2 Source: London School of Economics
- 3 Source: The Conference Board
- 4 Source: Federal Reserve Bank of New York
- 5 Source: Mercer LLC
- 6 Source: CME FedWatch Tool
- 7 Source: Federal Reserve

WHAT HAPPENS WHEN YOU FAIL AT MARKET TIMING

The impact of being out of the market for just a short period of time can be profound, as shown by this hypothetical investment in the stocks that make up the Russell 3000 Index, a broad US stock market benchmark.

A hypothetical \$1,000 investment made in 1998 turns into \$6,356 for the 25-year period ending December 31, 2022. Over that same period, if you miss the Russell 3000's best week, which ended November 28, 2008, the value shrinks to \$5,304. Miss the three best months, which ended June 22, 2020, and the total return dwindles to \$4,480.

Exhibit 1

Missed Opportunity Russell 3000 Index total return, 1998-2022

Past performance, including hypothetical performance, is not a guarantee of future results.

In US dollars. For illustrative purposes. Best performance dates represent end of period (November 28,



2008, for best week; April 22, 2020, for best month; June 22, 2020, for best three months; and September 4, 2009, for best six months). The missed best consecutive days examples assume that the hypothetical portfolio fully divested its holdings at the end of the day before the missed best consecutive days, held cash for the missed best consecutive days, and reinvested the entire portfolio in the Russell 3000 Index at the end of the missed best consecutive days. Data presented in the growth of \$1000 exhibit is hypothetical and assumes reinvestment of income and no transaction costs or taxes. The data is for illustrative purposes only and is not indicative of any investment. Frank Russell Company is the source and owner of the trademarks, service marks, and copyrights related to the Russell Indexes. Indices

are not available for direct investment. Their performance does not reflect the expenses associated with the management of an actual portfolio.

There's no proven way to time the market—targeting the best days or moving to the sidelines to avoid the worst—so the evidence suggests staying put through good times and bad. Missing only a brief period of strong returns can drastically impact overall performance. We believe that investing for the long term helps ensure that you're in position to capture what the market has to offer.