



“Same Old, But Not Old Same”

Thanks to a kind reader who sent me this article to remind me how much hair I had in 1988. Nice one. Thanks. But the Japan Times article I wrote in Q3 1988 reminds us of some other truths too. Fretting about inflation is a constant in financial markets. The job of central banks, at least in large part, is to slay the inflationary dragon. Most of all, a 45% bond allocation –add the 15% cash and you get 60%- was once a credible alternative to equities in asset allocation. So I looked up the numbers. For 1988 as a whole, the average yield on 10-year USD treasury bonds was 8.85% and the average 12-month USD deposit yield was 8.41%. Allowing for compounding and capital gains, a bond investor would have doubled his money in under a decade, and made 60% total return after 5 years. Those are equity type returns minus the equity volatility. Nirvana.

Today, the 10-year yields 1.3% and “core” inflation is 4.5%, almost the same as December 1988, when it was 4.4%. “Don't worry” says the Fed. This 4.5% is “transitory”. After the Covid distortions work their way out of the system, inflation will fall to more normal levels, Fed-speak for “about 2%”. The chart is one that the Fed is watching closely. It shows that fully half of the 4.5% is explained by semi-conductor shortages (that's the green bar) and other Covid re-opening factors (that's the orange bar). “Core” inflation is, by this reasoning, barely above 1%.

The trouble about this reasoning –convincing as it might be on the numbers- is that it is backward looking. The high inflation years of the 1970s (inflation averaged 7% during the decade) were caused by reckless monetary policy (much as now) allied to other unforeseen factors, the most powerful of which were the OPEC energy shocks, estimated to have been about 3.5%, or half of the 7%. This shock was totally unforeseen. It was what economists like to call an “externality”. An asteroid and Covid are of the same sort.



Today we risk another shock, another externality. The global “Climate Emergency” will entail higher carbon prices (an additional cost of production), higher carbon taxes (all governments need them), massive infrastructure spending (to placate populist outrage against inequality), a burgeoning usage of copper, cobalt, lithium and iron ore (the essential components of the energy transition), as well as mandatory and voluntary conversion of households to the Energy Transition economy.

I very much doubt that 1.3% yield on the 10-year bond will compensate investors for this external shock. Watch this closely. It's not in the chart.

