

Hard data indicate there is no reason to worry Soft data suggest that the months ahead will be rough

- All data that have been reported thus far GDP, Inflation, Employment, Spending, Inventories, etc. are from the *Before* period, as in before tariffs became effective.
- Surveys and interviews with business owners and credit managers tell a different story as it is unfolding. This is a lot like when COVID shut things down and when 2019 tariffs went into effect.
- A pause is not a permanent fix



Interest rates had gone back to the natural order The yield curve un-inverted then re-inverted

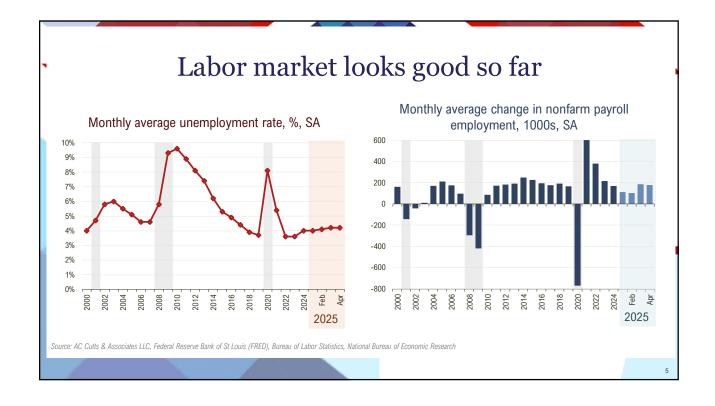


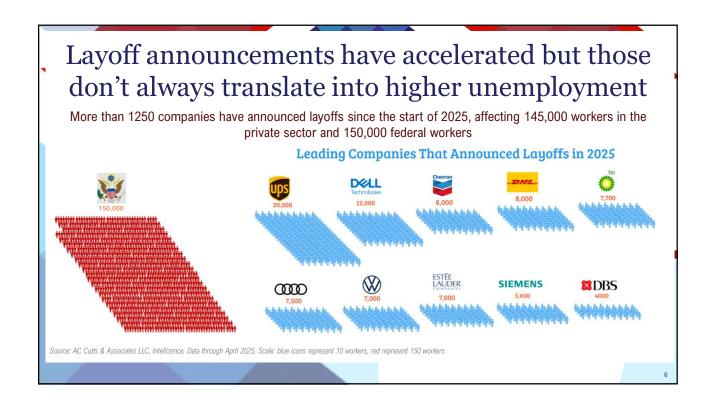
At the end of August, the 2-yr—10-yr portion of the yield curve un-inverted (10-yr yields exceeded 2-yr) but the 3-mo—10-yr relationship stayed inverted until mid-December. The market signals suggest higher inflation going forward, possibly with Fed policy reversal.

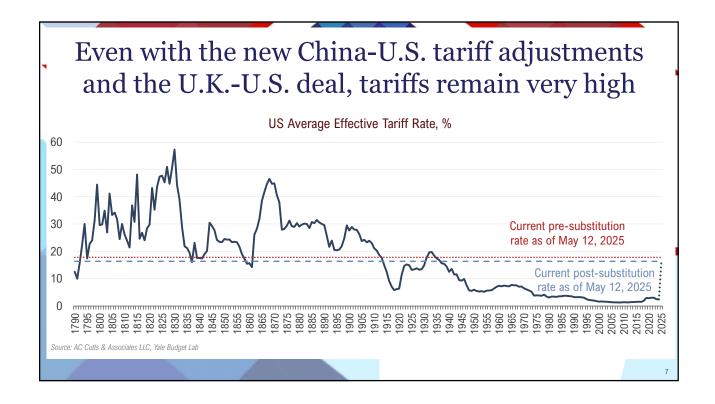
At the end of February, the 3-mo—10-yr curves inverted again, indicating a higher probability of recession over the next year.

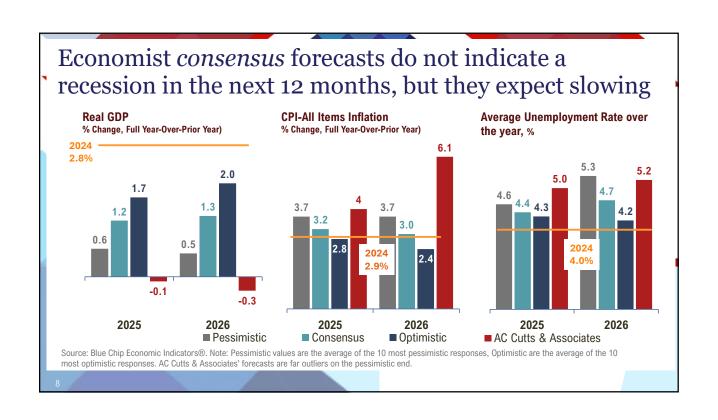
Source: AC Cutts & Associates, Board of Governors of the Federal Reserve System, Federal Reserve Bank of St Louis (FRED)

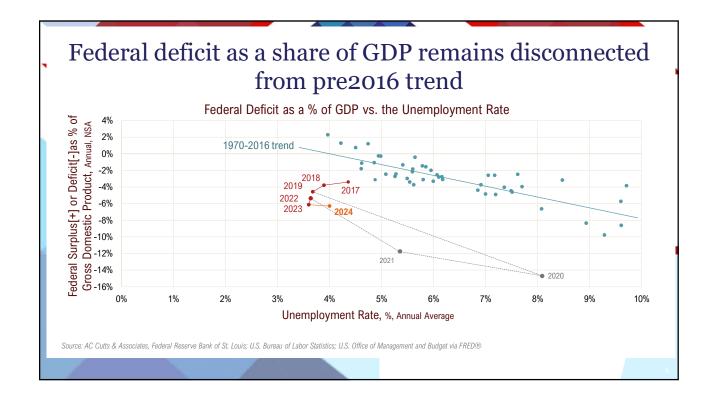
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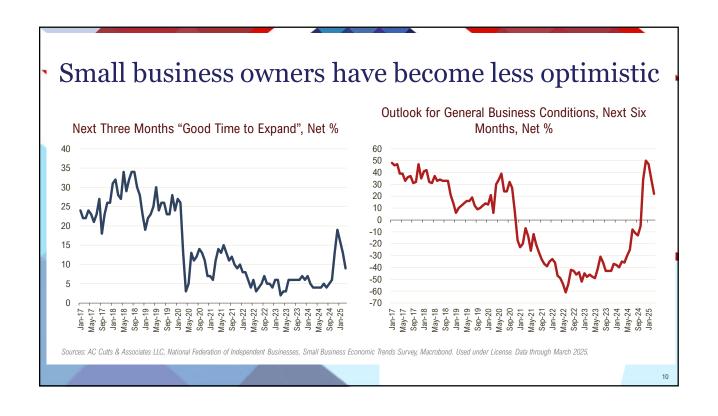


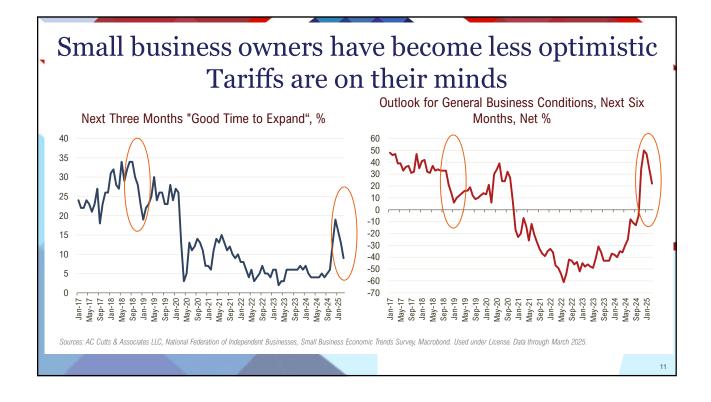


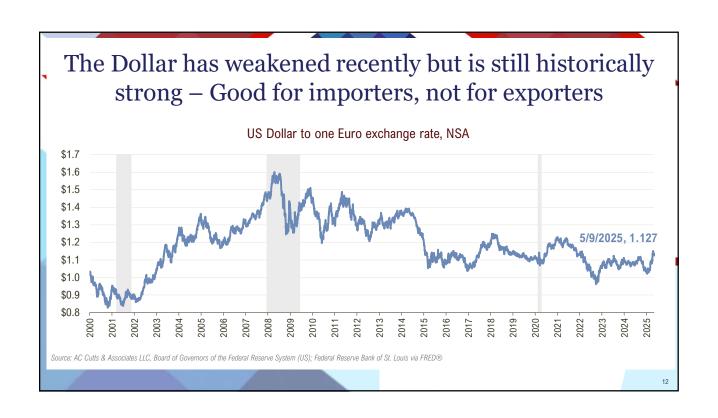




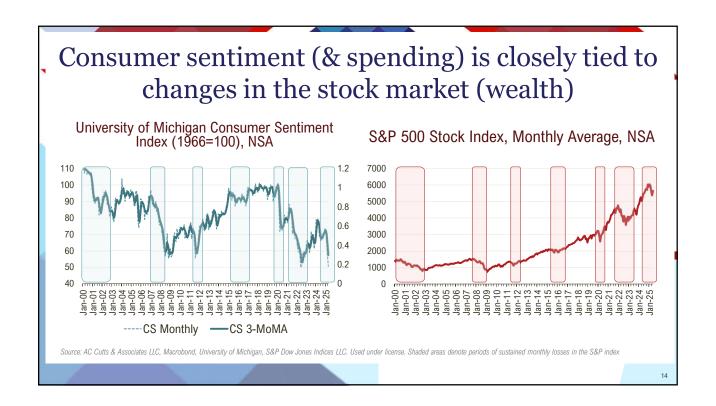












3 things affecting aggregate demand today

Decline Start Month	Decline End Month	Change in Value of HH Assets: Equities and MFs
Aug 2000	Sep 2002	-41.4%
Oct 2007	Feb 2009	-49.1%
Apr 2011	Sep 2011	-15.4%
Dec 2019	Mar 2020	-23.1%
Dec 2021	Sep 2022	-24.2%
Jan 2025	Apr 2025	-19.6%*

- Income effect of prices prices rise, I have to make cuts to stay on budget
- Wealth effect If my assets lose value I have less to fall back on, so I cut spending (YTD down \$10+ Trillion)
- Savings effect When I am not confident in the economy, I save more, which means I have less to spend
- → Consumers & businesses are likely to spend less in coming months

Bold values in the table correspond to periods in recession. Sources: AC Cutts & Associates LLC, Siblis Research, Board of Governors of the Federal Reserve System, Federal Reserve Bank of St Louis (FRED)

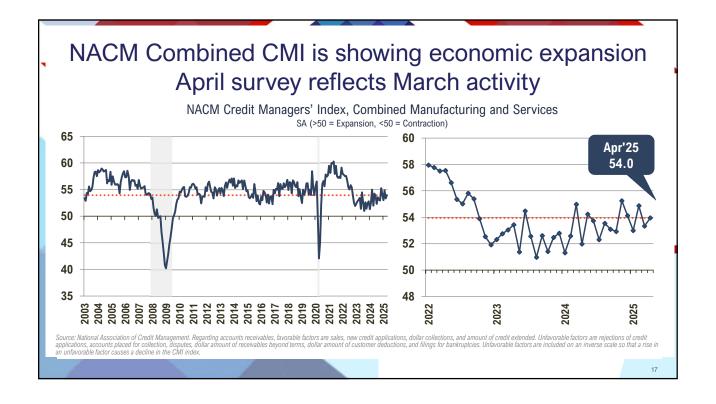
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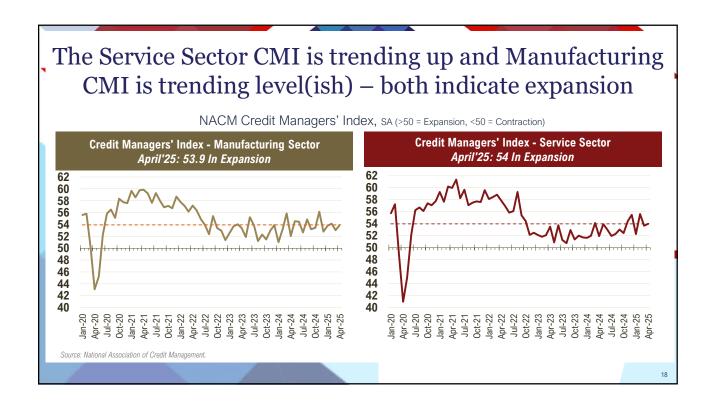


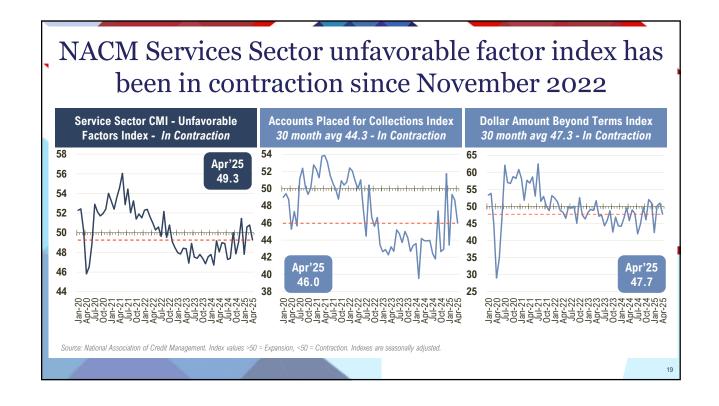
What the NACM Credit Manager's Index tell us

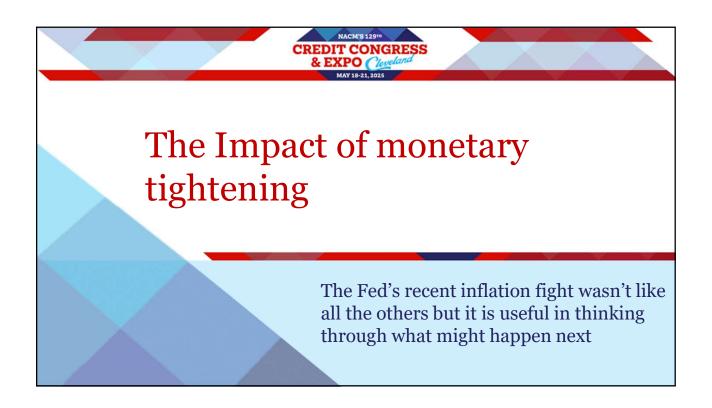


April survey is about March activity... so pre-tariff times









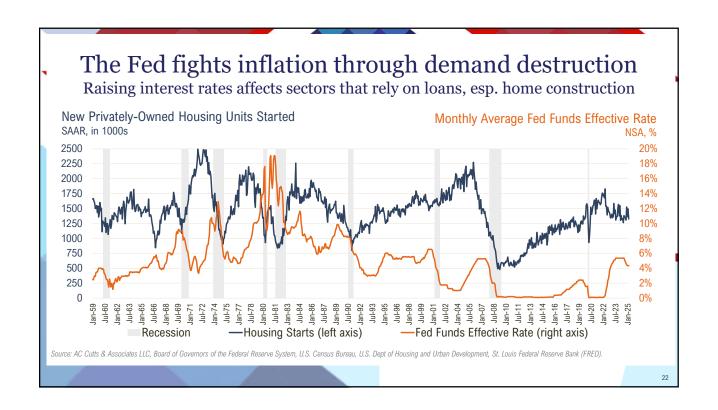
What causes *Inflation*?

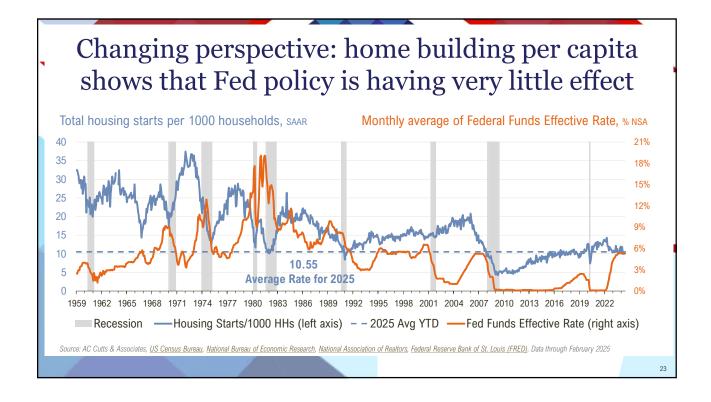
Textbook definition is that there is too much money chasing too few goods – that is, the supply of money is too high and the supply of things to buy is too low.

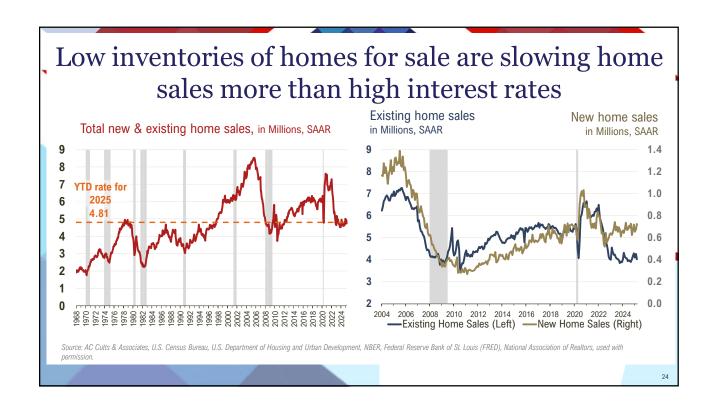
Another way to think of it is that there is too much aggregate demand for too little aggregate supply, money being one of the things affecting aggregate demand.

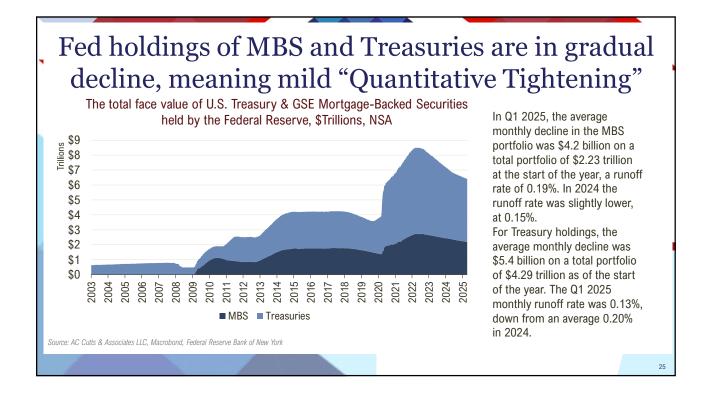
Supply shocks can lead to inflation even when demand is not much changed – this was 2022-2023 cause – Tariffs levied in 2019, COVID pandemic, Avian Flu...

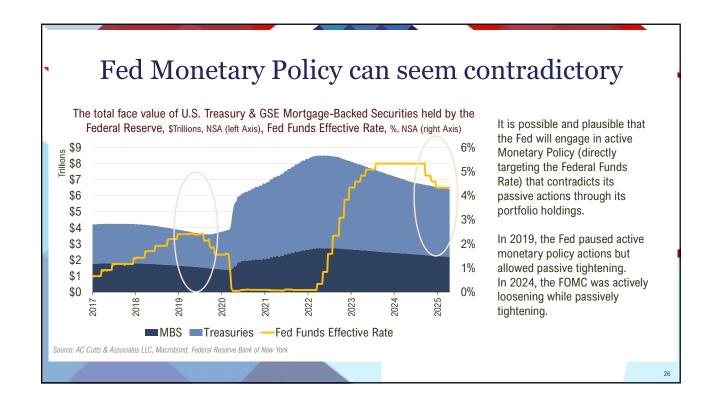












\$800



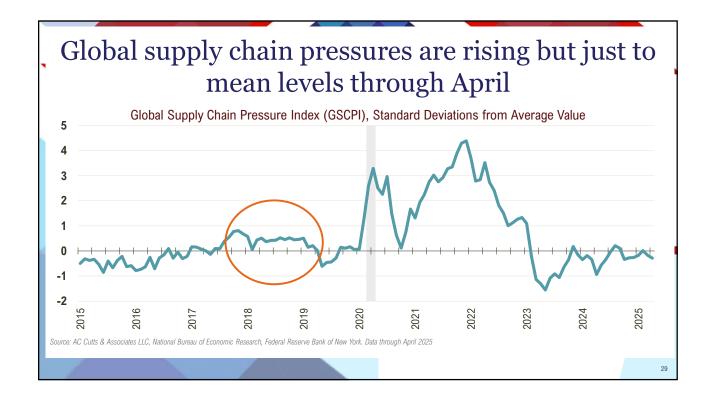
Source: Efficient and effective central bank balance sheets - Dallasfed.org

purchases are neutral w.r.t. to Treasury intent.

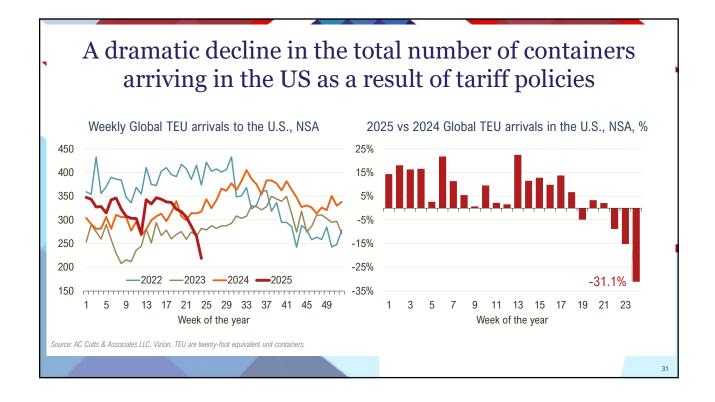
However, if the market is looking for particular terms, then buying into less liquid parts of the curve could mitigate immediate dislocations. But over time, without active management, the Fed could create inefficiencies or dislocations perhaps affecting trading markets. This is neither QT or QE necessarily – instruments could be reallocated without changing the total.

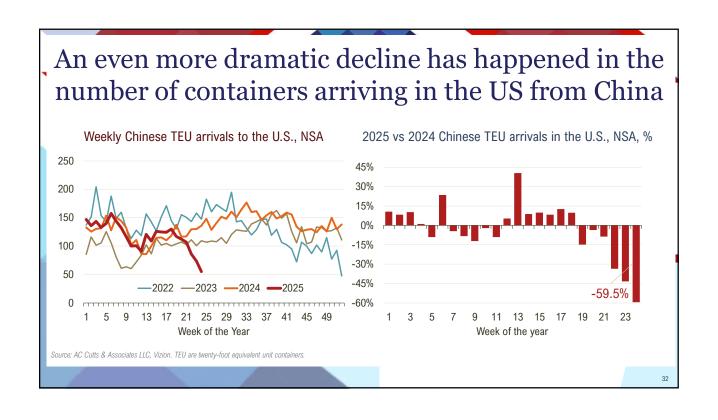
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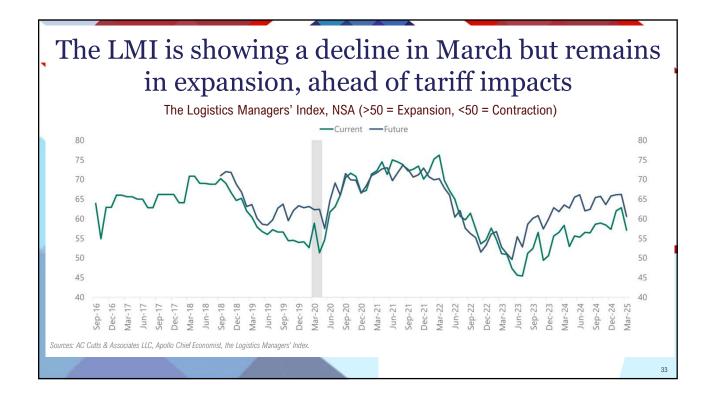


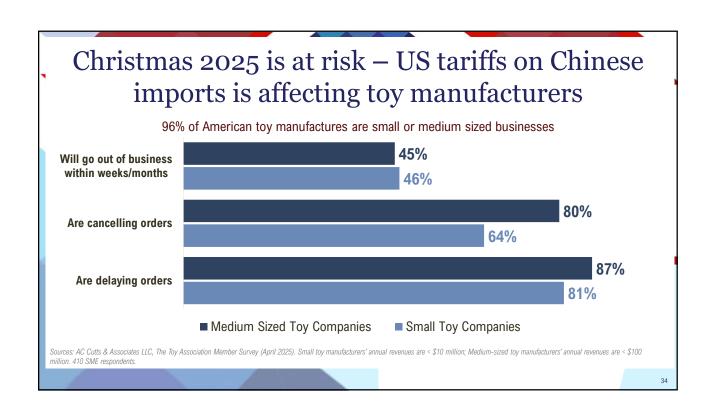












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