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CPI +**6.4** % Chg. from Yr. Ago on Dec 2022 Civ. Unemploy. Rate 3.5 % on Dec 2022

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on 2023-01-17

on Q3 2022

on Dec 2022

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Payroll Employment +223 Chg., Thous. of Persons

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The full employment challenge in Stumbling and Mumbling Weekend reading links **Archives** January 2023 December 2022 November 2022 October 2022 September 2022

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A V-shaped recovery **Tracking GDP in the G-7 through COVID-19**

The FRED® Blog

Posted on June 3, 2021 FRED.

105

indexed to 100 in Q4 2019.

respectively.

4 2019.

100 95 Index 90 85 80 75 Q3 2020 Q1 2020 Q1 2021 Q3 2021 Q1 2022 Q3 2022 Source: Organization for Economic Co-operation and Development The pandemic-driven recession started in the first quarter of 2020. After a year, it appears the recession is nearly at an end. The FRED graph above tracks this downturn in GDP for countries in the G-7, all

The full legend is large, so we've removed it from this graph. Simply mouse over the graph to read the series titles and identify the countries: solid red = U.S., purple dash-dots = Japan, green dots = Canada, orange dots = France, green dashes = Germany, solid gray = Italy, and blue dash-dots = U.K.

GDP dropped sharply in all countries in Q2 2020. The worst-hit country was the U.K., where GDP dropped by more than 20%. The least-impacted country was Japan, with a drop of less than 10%. GDP levels have been recovering; but as of Q1 2021, they're all still below their Q4 2019 levels. U.S. GDP is only 1% below its Q4 2019

level, France's and Germany's are more than 4% down, and Italy's is

still 7% down. First-quarter data for Japan and the U.K. aren't yet

available, but as of Q4 2020, their GDPs were down 1% and 7%,

G-7 countries haven't yet achieved a full V-shaped recovery from the COVID-19 recession, but keep watching this graph as it updates with new data. **How this graph was created**: Search for and select one of the series. From the "Edit Graph" panel, use the "Add Line" tab to add the

6 other series. From the "Edit Lines" panel, select "Index (Scale value

to 100 for chosen date)" in "Units." Select 2019-10-01 as the date for

elect line styles and colors as desired, set recession shading to "On,"

nd (if desired) deselect "Title" in the "Show" section. Using the blue

liding bar at the bottom of the graph, adjust the timespan to start in

the custom index and select "Copy to all." In the "Format" panel,

luggested by Iris Arbogast and Yi Wen.

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