## "That was deflation"

## a presentation by James Grant at the Fall 2011 Grant's Conference

## Faith of the creditors

 $21 / 2 \%$ U.K. consols vs. inflation

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\text { * } 2011 \text { = Sept. } 2011 \text { CPI data }
$$

** 2011 = the Oct. 2011 yield of the $2 \frac{1}{2}$ of Oct. 1949
Source: Debt Management Office, the Bloomberg, Office for National Statistics


Source: the Bloomberg

## Now that was deflation



# The CPI did not return to its pre-1920 level until July 1946; the PPI, not until Dec. 1947. 

Compare and contrast:
Over the 2007-09 recession,
the CPI rose by $2.7 \%$ and
the PPI fell by $2.5 \%$. The
PPI index recovered to its
pre-recession level in Jan.,
2010.

$\square$ Recession $\leftrightarrows$ Moody's Seasoned Aaa Corporate Bond Yield $\leftrightarrows$ Dow Jones Industrial Average
Source: Federal Reserve Bank of St. Louis, the Bloomberg

# Policy response, then and now* 

|  | 1920-21 | $\underline{2007-09}$ |
| :--- | :---: | :---: |
| money rates | up to $6.4 \%$ | down to $1 \%$ |
| trough budget | $0.7 \%$ | $-10 \%$ |
| surplus** | down $17.6 \%$ | up $126.7 \%$ |

* measured peak to trough
** as \% of GNP / GDP
Source: Banking and Monetary Statistics: 1914-1941, the Bloomberg, Federal Reserve, Office of Management and Budget, Historical Statistics of the United States: Colonial Times to 1970


