

## CONCEPT: OVERVIEW OF THE NEW CLASSICAL MODEL

- The **new classical model of economics** has similar views to the *classical model* prior to the Great Depression
  - Developed by Robert Lucas, Thomas Sargent, and Robert Barro in the 1970s
  - Similarities to classical model:
    - > Economy tends to be at potential GDP
      - Full employment and available resources are utilized
    - > Wages and prices are \_\_\_\_\_
      - Adjust quickly to changes in supply and demand
      - This is one of the main differences from Keynesian economics, which viewed prices as \_\_\_\_\_
  - The new classical model builds on the original by including **rational expectations**
    - > Firms and workers form expectations about the future value of economic variables, like the inflation rate
    - > If the actual inflation rate is different than the expected inflation rate, there are economic repercussions
      - See “Shifts in Short-Run Phillips Curve and Expected Inflation”
    - > The new classical theory agrees with the monetarist model that a monetary growth rule should be used
      - In this case, a steady growth rule makes it easier for firms and workers to make expectations