Growth of labor productivity comes from:

Increase in the stock of capital and Improvements in technology

Growth of Potential GDP =

Potential GDP = Hours worked x Labor Productivity x Labor Force

Growth of Labor Productivity + Growth of Labor Force

Growth of Potential GDP =

Increase in the stock of capital + Improvements in technology

+ Growth of Labor Force

of hours worked doesn't change: 8 hours/day

- Potential GDP = (Hours worked) x Labor Productivity x Labor Force # of hours worked doesn't change: 8 hours/day
 - Growth of Potential GDP = Growth of Labor Productivity + Growth of Labor Force
 - Growth of labor productivity comes from:
 - Increase in the stock of capital and Improvements in technology
 - Growth of Potential GDP = Increase in the stock of capital
 - + Improvements in technology
 - + Growth of Labor Force

Costs of Unemployment