

**US Business Cycles since 1954:** Summary information for exams; (?) indicates number of items, which will be shown on test.

Cycle <i>Recession Year(s)</i>	Important/Unique Factors in Expansion	Important/Unique Factors in Recession	
		Exogenous view*	Endogenous view†
<b>Ike I</b> <i>1957-8</i>	(1) ↑I	(2) ↑r by Fed, ↓G	(1) Saturation of K
<b>Ike II</b> <i>1960</i>	(1) ↑I	(1) ↑r by Fed	(1) Saturation of K
<b>Vietnam</b> <i>1970</i>	(1) G on Vietnam War and Great Society program.	(2) ↑r by Fed, ↓G	(1) ↓π
<b>Oil Shock I</b> <i>1974</i>	(1) ↑I	(1) oil shock	(1) oil shock
<b>Oil Shock II</b> <i>1980</i>	(2) Retooling I, Tax Recovery Act of 1975.	(2) ↑r by Fed due to Monetarist experiment, second oil shock	(3) Saturation of K, ↑r by Fed due to Monetarist experiment, second oil shock
<b>Volcker</b> <i>1981-2</i>	(1) Car rebate program.	(1) ↑r by Fed due to Monetarist experiment	(2) Saturation of K, ↑r by Fed due to Monetarist experiment
<b>Desert Storm</b> <i>1990-1</i>	(2) ↑I, large budget deficits.	(1) ↑r by Fed	(1) Saturation of K
<b>Sept 11</b> <i>2001</i>	(1) ↑I in computer technology.	(2) ↑r by Fed, ↓G (budget surplus)	(2) Saturation of K, ↓G (budget surplus)
<b>Subprime Crisis</b> <i>2008-9</i>	(2) Weak I, consumer debt.	(2) Previously low r => unwise I, later ↑r by Fed caused them to fail	(3) Saturation of K, rising debt/income ratios, financial fragility

**KEY:** G = government spending, I = investment, K = stock of physical capital, r = interest rate.

\* Primarily Neoclassical Keynesian, but also Monetarist and New Classical.

† Primarily Keynes, but also Kalecki, Minsky, and Mitchell. The difference between saturation of K and weak I is that the former follows a strong expansion.