













	Question: which adjusts (P_t or c_t) to ensure consu optimality condition holds? (simplify by assuming a	<mark>mption-money</mark> i _t doesn't adjust
	$\frac{M_{i}}{P_{i}} = c_{i} \cdot \left(\frac{1+i_{i}}{i_{i}}\right)$	
	Keynesian/New Keynesian view	
	P _t cannot adjust because prices are sticky	
	(Prices will adjust <u>later</u> (i.e, in period t+1 or later), just	st not in period t)
	A positive (negative) money shock leads to a rise (fa	all) in c_t
	Money (and hence monetary policy) is not neutral	
	RBC view	
	P _t can adjust because prices are not sticky	
	No reason for c _t to adjust (they do reflect optimal ch	oices, after all)
	A positive (negative) money shock leads to no change	ge (no change) in
	Money (and hence monetary policy) is neutral	
	Empirical evidence for "how sticky" are prices is very mixe	ed















	Monetary Policy Analysis: Money and Inflation	
Mo	DNETARISM	
	$\mu = \pi$ IN LONG RUN, RATE OF MONEY GROWTH = RATE OF INFLATION	
	In steady state, inflation determined solely by how quickly cent bank (Fed) expands (or shrinks) the nominal money supply	
	 This relationship the basis for the monetarist school of thought Milton Friedman's famous dictum: "Inflation is always and everywhere a monetary phenomenon" Policy translation: "A central bank should not worry about/try to control anything other than how quickly the money supply in the economy is growing. Keeping money growth under control will keep inflation under control." 	
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	 Rose to prominence in mid- and late 1970's (during macro crises) Largest policy influence in U.K., short-lived policy influence in U.S. Largely died out as basis for serious policy advice by mid-1980's 	
	Nevertheless still viewed as fundamental "law" of macroeconomi A concern today: Fed's "easy monetary policy" (read: Fed has increased money supply very rapidly) will lead to a burst of inflation	
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