

Federal Funds



S₀ (from banks with excess reserves)







































The effect of an increase in Prices on the Federal Funds Rate



The public deposits a larger portion of their income in

checking accounts



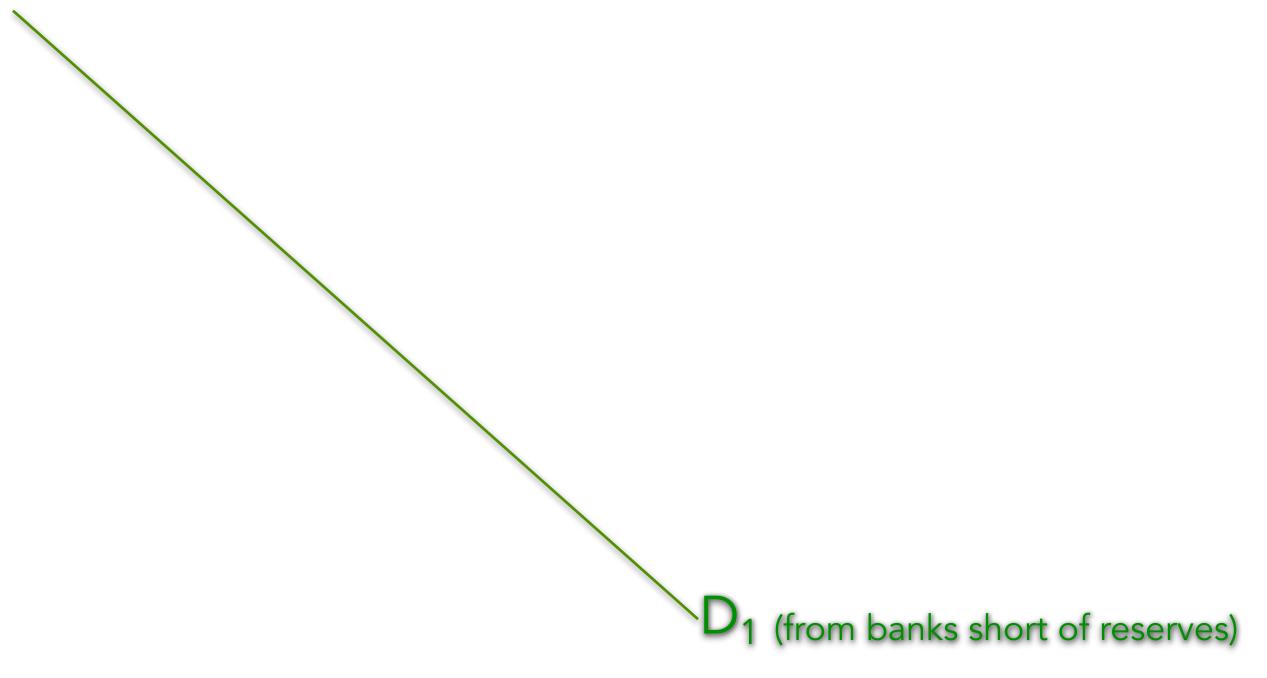


 $ffr_e = 3\% - -$

Assume the

equilibrium

market starts at



$$\mathbf{Q}^{\mathsf{s}} = \mathbf{Q}^{\mathsf{d}}$$

ffr $_{1}$ = 4%- -

The Fed Funds Rate increase

When prices increase, the public need more liquid balances to pay for more

expensive transactions



Demand for funds

increase



day short of reserves

More banks will end the

Federal Funds Rate

The effect of an increase in Prices on the Federal Funds Rate

The Fed Funds

Rate increase

public need more liquid balances to pay for more expensive transactions The public deposits a larger portion of their income in checking accounts Deposits increase Required Reserves increase

When prices increase, the

