

Monetary Policy

| 1 Classical view | 2 Keynesian view | 3 Monetarist view |
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| <ul style="list-style-type: none"> Monetary policy does not change real variables like output or employment. It just changes the price level. | <ul style="list-style-type: none"> Monetary policy changes real economic variables like investment or employment. | <ul style="list-style-type: none"> Monetary policy can be used to control inflation. |
| <ul style="list-style-type: none"> Equation of exchange (by Fisher): $M \cdot V = P \cdot Q$ M = Money supply V = Velocity P = Price level Q = Output If V and Q are constant, a change in M will only change P. | <ul style="list-style-type: none"> Example of an expansionary policy (in recessions): Money supply increases → Interest rate decreases → Investment increases | <ul style="list-style-type: none"> Monetary policy cannot change real economic variables. |

