

Macro Alphabetical Meaning of Symbols

Symbol	Meaning
$\$_{US}$	US Dollar in foreign exchange
$\% \Delta PL$	Inflation Rate
$\%U$	Unemployment Rate
Δ	Delta = Change in
\uparrow	Increases
\rightarrow or \Rightarrow	Causes
\downarrow	Decreases
£	British Pound Sterling
¥	Japanese Yen
€	Euro Dollar
AD	Aggregate Demand
AE	Aggregate Expenditures
AS	Aggregate Supply
C	Consumption
C_a	Consumption after taxes
D	Demand
$D_{\$}$	Demand for \$'s in FEX
D_B	Demand for Bonds
DD	Demand Deposits
DI	Disposable Income
D_{I_g}	Demand for Investment
D_{L_F}	Demand for Loanable Funds
D_M or MD	Demand for Money
D_t	Transaction Demand for Money
E or ER	Excess Reserves of Banks
FE	Full Employment Quantity
FEX	Foreign Exchange Markets
G	Government Spending

Symbol	Meaning
GDP_N	Nominal Gross Domestic Product
GDP_R	Real Gross Domestic Product
i	Nominal Interest Rates
ID	Demand for Investment
I_g	Gross Investment
I_n	Net Investment ($I_g - \text{depreciation}$)
LRAS	Long Run Aggregate Supply
LRPC	Long Run Phillips Curve
M	Imports
MPC	Marginal Propensity to Consume
MPS	Marginal Propensity to Save
P	Price
PC	Phillips Curve
PL	Price Level
Ppc	Production Possibilities Curve
Ppf	Production Possibilities Frontier
Q	Quantity
Q_F	Quantity at Full Employment
r	Real Interest Rates
R or RR	Required Reserves of Banks
S	Savings
S	Supply
$S_{\$}$	Supply of \$'s in FEX
S_B	Supply of Bonds
S_{L_F}	Supply of Loanable Funds
S_M or MS	Supply of Money
T	Taxes
U	Unemployment
X	Exports
X_n	Net Exports ($X - M$)
Y	Income/Output/Employment/ GDP_R
Y_F	GDP_R at Full Employment
Y^*	GDP_R potential at Full Employment