

$$C + I + G = Y = WB + F$$

$$YD = Y - T$$

National Income Matrix

	Households	Business		Government	Sum
		Current	Capital		
Consumption	-C	+C			0
Govt. Exp.		+G		-G	0
Investment		+I	-I		0
[GDP-memo]		[Y]			
Wages	+WB	-WB			0
Profits	+F	-F			0
Tax net of transfers	-T			+T	0
Sum	Saving	0	Investment(-)	Govt Surplus	0

Balance Sheet Matrix

	Households	Production Firms	Banks	Government	Sum
Loans		-L	+L		0.00%
Cash	+Hh		+Hb	-H	0.00%
Deposits	+M		-M		0.00%
Bills	+Bh		+Bb	-B	0.00%
Equities	+e*pe	-ef*pe	-eb*pe		0.00%
Tangible Capital	+Kh	+Kf			+K
Sum (net worth)	NWh	NWf	NWb	NWg	K

Transactions Flow Matrix

	Households	Production Firms	Banks		Government	Sum
	(1)	Current (2)	Capital (3)	(4)	(5)	
Consumption	-C	+C				€0
Investment		+I	-I			€0
Govt. Expenditures		+G			-G	€0
Wages	+WB	-WB				€0
Profits	+FDf	-Ff		+FUf		€0
Taxes-Transfers	-T				+T	€0
Changes in Loans			-chg in Lf	+ chg in L		€0
Change in Cash	- chg in Hh			-chg in Hb	-chg H	€0
Change in deposits	-chg in M			+chg in M		€0
Change in Bills	- chg in Bh			-chg in Bb	+chg in B	€0
Change in Equities	-chg in e*pe		+chg in e*pe			€0
Sum	€0	€0	€0	€0	€0	€0