

	R	
	sector	
	1	2
products	0.3	0.4
import	0.2	0.7

P1=Intermediat consumption+final use
P2

P1=0,3P1+
P2=0,2P1+

external balance=exports-imports
dexternal balance=dexports-dimports
dexternal balance=0-(1dP1+2dP2)

P=RP+v
P-RP=v
(E-R)P=v
P=inv(E-R)

E		E-R		inv(E-R)	
1	0	0.7	-0.4	2.307692	3.076923
0	1	-0.2	0.3	1.538462	5.384615

ctr+shift+enter

dP=inv(E-R

Ft=Ft/gr*gr

dext.balan

		initial stat	1	2 dv	1 dv	2
$P1=0,3P1+0,4P2+100$	$v1=$	100	110	100	10	0
$P2=0,2P1+0,7P2+200$	$v2=$	200	220	220	20	20

$(1-0,3)P1=0,4P2+v1$
 $P1=inv(1-0,3)(0,4P2+v1)$
 $inv(1-0,3)=1/0,7$

84.6153846153846
123.076923076923
-330.769230769231