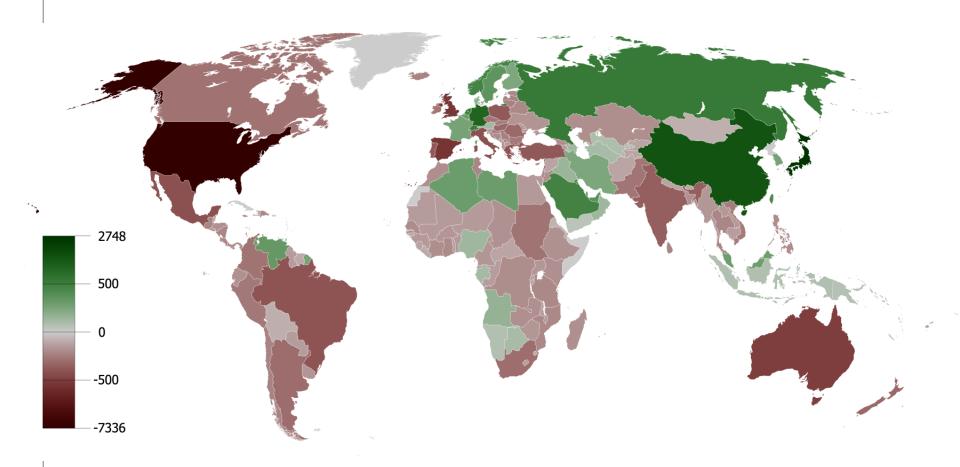
■ Current account



Cumulative Current Account Balance 1980–2008 (US\$ billions) based on the International Monetary Fund data

■ Problem 1.2

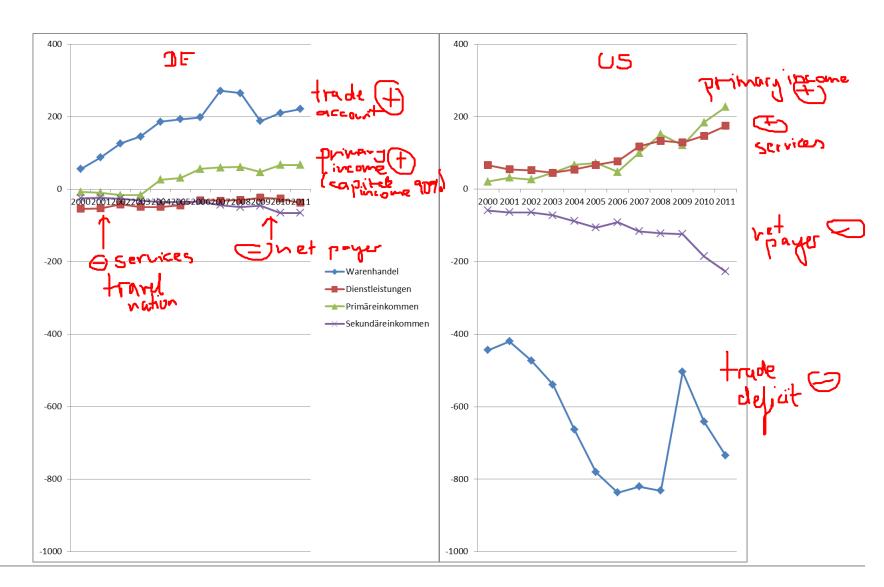
	Germany	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
	Trade Balance	55	87	126	145	186	193	198	271	265	188	210	221
	Services Balance	-54	-53	-42	-49	-49	- 45	-31	-32	-30	-24	-26	-38
_	Primary Income Balance	-8	-10	-17	-17	26	31	56	60	61	47	67	67
	Current Account	-32	0	41	47	128	143	189	255	246	165	185	184



USA	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Trade Balance	-444	-420	-473	-539	-663	-781	-837	-820	-832	-504	-641	-735
Services Balance	66	55	52	45	54	67	77	118	133	129	147	175
Primary Income Balance	21	32	27	45	67	72	48	100	152	121	184	227
Current Account	-416	-397	-458	-521	-630	-748	-803	-718	-669	-378	-495	-560

Second income

■ Problem 1.2



■ National accounts | land: NDP > NNI | VUNCIT: NDP < NNI

$$y = C + G + I + x' - j'$$

$$x' - j' = y - (C + G + I)$$

$$x' - j' = y - (C + G + I)$$
within condry

Net domestic product (NDP)

C
Private
Consumption

GPublic
Consumption

I Net investment X − J'
Trade balance

Gue As + service

 $F_{AI} - F_{IA}$ Primary income

Production apporach

Net national income (NNI)

*C*Private
Consumption

Public Consumption

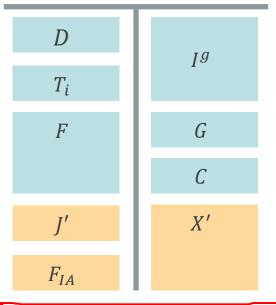
Savings

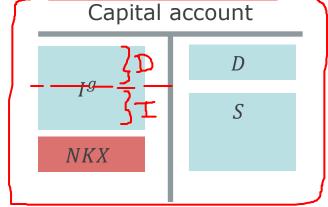
 $Tr_{IA} - Tr_{AI}$ Secondary income Expenditure approach

20

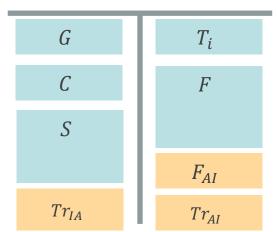
■ National accounts

Production account

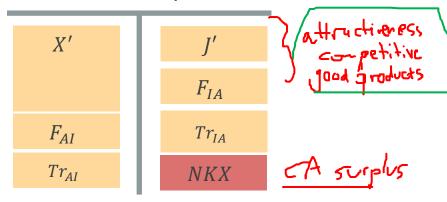




Income account

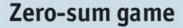


Balance of Payments



Net total financial accounts

Zero-sum game



United States, net lending by sector, % of GDP



Economist.com

■ Problem 1.3

h. U.								
Balance of Payment (in €)								
Credit		Debi	t					
Export of goods	640	Import of goods	540					
Export of services	100	Import of services	140					
Export of factors	120	Import of factors	130					
Incoming transfers	20	Outgoing transfers	50					
Capital imports	210	Capital exports	250					
(securities and loans)		(securities and loans)						
Residual items	20	FX reserves	?					