



	ports) as	a percentage of GD	P
Luxembourg	275.5%	Germany	71.1%
Ireland	150.9	Turkey	63.6
Czech Republic	143.0	Mexico	61.2
Hungary	134.5	Spain	55.6
Austria	97.1	United Kingdom	53.8
Switzerland	85.1	France	51.7
Sweden	83.8	Italy	50.0
Korea, Republic of	83.7	Australia	39.6
Poland	80.0	United States	25.4
Canada	73.1	Japan	24.4





































country	exchange rate
Canada	1.00 CDN\$/US\$
Euro	0.69 Euro/\$
Indonesia	9,271 Rupiahs/\$
Japan	106.9 Yen/\$
Mexico	10.8 Pesos/\$
South Africa	7.8 Rand/\$
U.K.	0.51 Pounds/\$















































CASE STUDY: The Reagan deficits revisited							
	1970s	1980s	actual change	closed economy	small open economy		
G – T	2.2	3.9	t	t	t		
S	19.6	17.4	t	Ļ	Ļ		
r	1.1	6.3	Ť	t	no change		
1	19.9	19.4	t	Ļ	no change		
NX	-0.3	-2.0	t	no change	ţ		
ε	115.1	129.4	t	no change	î		



Chapter Summary

- Exchange rates
 - nominal: the price of a country's currency in terms of another country's currency
 - real: the price of a country's goods in terms of another country's goods
 - The real exchange rate equals the nominal rate times the ratio of prices of the two countries.

CHAPTER 5 The Open Economy

Chapter Summary
How the real exchange rate is determined *NX* depends negatively on the real exchange rate, other things equal
The real exchange rate adjusts to equate *NX* with net capital outflow

CHAPTER 5 The Open Economy

Chapter Summary

How the nominal exchange rate is determined

CHAPTER 5 The Open Economy

- e equals the real exchange rate times the country's price level relative to the foreign price level.
- For a given value of the real exchange rate, the percentage change in the nominal exchange rate equals the difference between the foreign & domestic inflation rates.