

Syllabus Reference 4. 3: BOP Balance of Payments for a macroeconomy

Reading: see Blink chapter 24

Current account:

- Balance of trade in goods
- Balance of trade in services
- Net Income flows
- Net Current transfers

Capital account:

- Capital transfers
- Transactions in non-produced, non-financial assets

Financial account:

- Direct investment
- Portfolio investment
- Reserve assets

note: The financial account measures the net change in foreign ownership of domestic financial assets.

Balance of Payments occurs when:

$$\text{Current account} = \text{capital account} + \text{financial account} + \text{errors and omissions}$$

Table i

table ii

+ = money inflow - = money outflow

Current account	\$ millions
• Visible trade	- 800
• Invisible trade	
1. shipping	
2. tourism	+ 70
• Deficit on current account	- 730
Capital account + Financial a/c +net errors and omissions	
• Government borrowing	+ 600
• Banks	- 20
• Investment (IN)	+ 150
• Capital account balance	+ 730

See Blink pp289-294 for details of the US BoP

Current account	\$ millions
• Visible trade	- 800
• Invisible trade	
1. shipping	
2. tourism	+ 70
• Deficit on current account	- 730
Capital account+ Financial a/c +net errors and omissions (put 'in' or 'out' next to item)	
• Government borrowing	+ 600
• Banks	(- 20)
• Investment (Inflows by foreigners)	+ 170
• Capital account balance	+ 750
• To Foreign reserve account	(- 20)

- **Points to note:**
1. The capital account has a surplus in table ii. This results in an addition to the foreign reserves i.e. the nations savings of foreign currency
 2. The reverse would see a reduction of foreign reserves or an increase in the national debt
 3. Capital account also involves the use of a "Financial account". This measures the net change in foreign ownership of domestic financial assets. See Blink p.p. 297-298.
 4. Please note that the 'Financial Account' must be seen as a key component in terms of the overall balance of payments.