Problem 1.3 $q_1 y = 2070$ $F_{x_1} = 7 = 120 - 730 = -10$ $F_{x_1} = 1070 - 70 = 2000$				
æ,		6·11		
Balance of Payment (in €) → f\underset				
Credit		Debi	t	
Export of goods	640	Import of goods	540	) +-100
Export of services	100	Import of services	140	( -40
Export of factors	120	Import of factors	130	$\left(\begin{array}{c} (A - A) \\ (A - A)$
Incoming transfers	20	Outgoing transfers	50	02 - 92
Capital imports	210	Capital exports	250	7 FA + 40
(securities and loans)		(securities and loans)		$JM \times X(+)$
Resi <del>dual items</del>	) 20	FX reserves	?	$\Rightarrow$ $\bigcirc$
CITTP = stock => +40 NKX decrease				

-> Pakistan Yrollon N.Y IDI => XX -financial acc.  $\alpha$ b) greenfield inv., on high returns to DE PA

Tutorial International Monetary Economics