Econor	mics IV	2004/05	11.5.2005			
Name_						
labor, w production 1200 lab	hich is perfect on 2. The uni	ly mobile. We support it labor requirements one hour's wage at	ose perfect competition. To s at F in wine production	luce only two goods - cheche unit labor requirements in is 6, in cheese production at F (without trade) is \$	at H in wine production 2. H has 1500	tion is 3, in cheese abor units, F has
		Q_{w}^{*}) = (12/5) - (1				
where P	C / Pw is the re	elative cheese price	in the world market.			
1. (4) D	raw the produ	ction possibilities fr	ontiers for both countries.			
						orașe servici esta de
2. (2) Th	ne price of wir	ne at H without trade	e is \$:	4. (2) Country H has	a comparative adva	ntage in:
3. (2) Th	ne price of che	ese at F without tra	de is \$:	5. (2) When there is in	nternational trade F	produces only:
6. (4)	Draw the total	l relative demand an	d total relative supply curv	ves in the world market		
7. (4)	The equilibriu	ım relative price of v	wine in the world market is	5:		
-						
8. (4)	The one hour's	s wage at F (with to	rade) is (if one hour's wage	e at H is still \$12):		

10. (2) A worker at H for his hour's wage with trade can have kg of cheese or I of wine

9. (2) A worker at H for his hour's wage without trade can have kg of cheese or l of wine

11. (2) A worker at F for his hour's wage without trade can have kg of cheese or I of wine
12. (2) A worker at F for his hour's wage with trade can have kg of cheese or l of wine
Let's suppose the labor at F increases to 1400.
13. (4) The equilibrium relative price of cheese in the world market will be:
14. (4) The one hour's wage at F will be (if one hour's wage at H is still \$12):
There are 2 countries in the world - H and F. Both of them can produce only two goods - wine and cars. There are two production factors used in the production of both goods: labor (L) and physical capital (K). The wine production is more labor intensive, the production of cars is more physical capital intensive. The country H is better endowed with physical capital than the country F: $K/L > K^*/L^*$.
15. (2) If there is an international trade, the country H will specialize in, the country F will specialize in
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16. (4) The support for the international trade in the country H comes from owners of
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