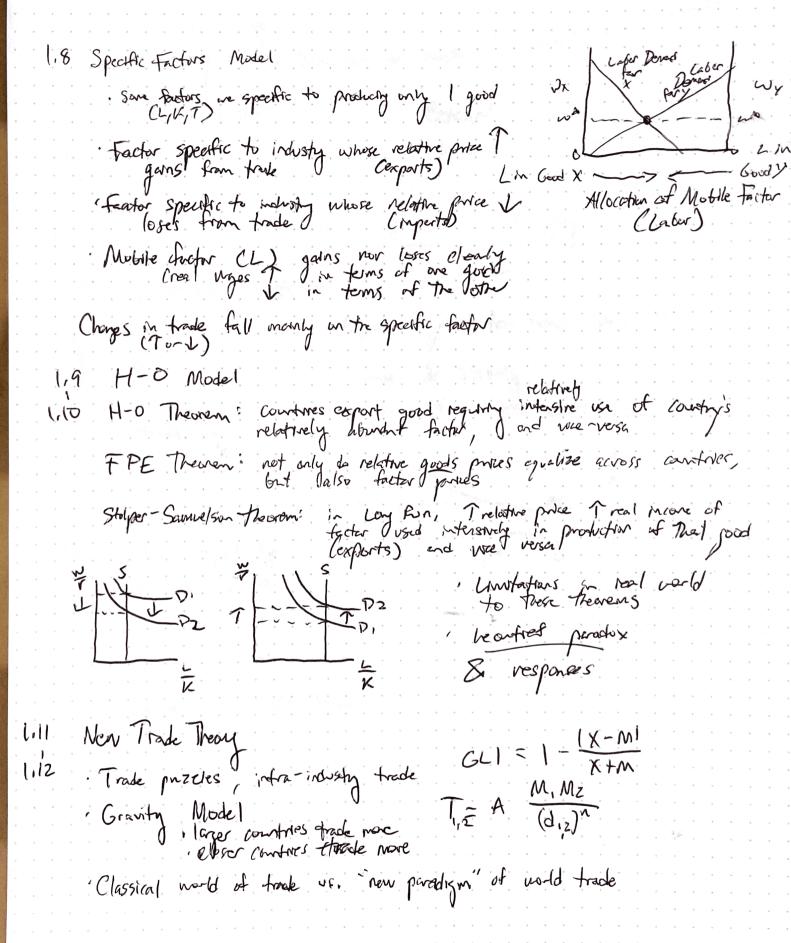
1,2 Division of labor, specialization, extet of market,	creative diskustran
1.3 Comparative advantage, PPF, MRT, price varges	Px = styre Dxp, = styr
1.4 Ricardian One-Factor Model	flatter stape = lower relative price of x
LxX+LyY= L Absolute advantage (love Lx or Ly) Comparative advantage Lx (love > comp. coly or Ly (Wyher -)	(comp. notity. In X) (constart costs
Specialization at BB' produce e.A. good only Relative process equalize I important in B across tourstness — same slope deshed line Trade triangles comp. adult in (ex, im)	X C
Trade triangles compradity in	X composity in Y
increasing costs (concave PPFs) Start with different relative prices in autorly (A, A')	BANA
with frate, relative price of country's a sports ?	Px
specialize at CB, B') at lyber motherace (ture eq.
Peterse Price of X stats out Mgh in country of comp. dissolvantage in X, then stalls (limput denand) low in country of coup. advantage in X then rises (expert sypply) to equilibrium relative prices	Reboline Sypphy + demand x
.7 Terms of Trade charges Econo	one growth
TOT = Pexpert down each country Bias Pinport	ed grioth



· increasing returns /ea					
Internal EOS Cample from		temal EOS over costs of LRS-pph			
	P1	over costs of	all Am	us .	
AC			gio	graphic	clust o s
a · · · · · · · · · · · · · · · · · · ·		- CK Suppli	f		
PPF w/ decressing costs					
	Argument aga	mst free trade,	, when	1R5	prefect
JA 2 B	Trade &	Varioty		* * * *	
/ // A - E					
3	· tradeoff	between var	lettes &	cost	
B X		Varioty between var		cost for v	artethes
* * * * * * * * * * * * * * * * * * *				cost for vo	venethes
				cost for vo	verlettes.
		between var		cost fen vo many	ortether verlether
* * * * * * * * * * * * * * * * * * *				cost fen vo many	ortether venether
Monopolistic Conjectation LR TI = 0, P = AC P>MC				cost fen vo many	ortether.
	Pr			cost.	ortether.