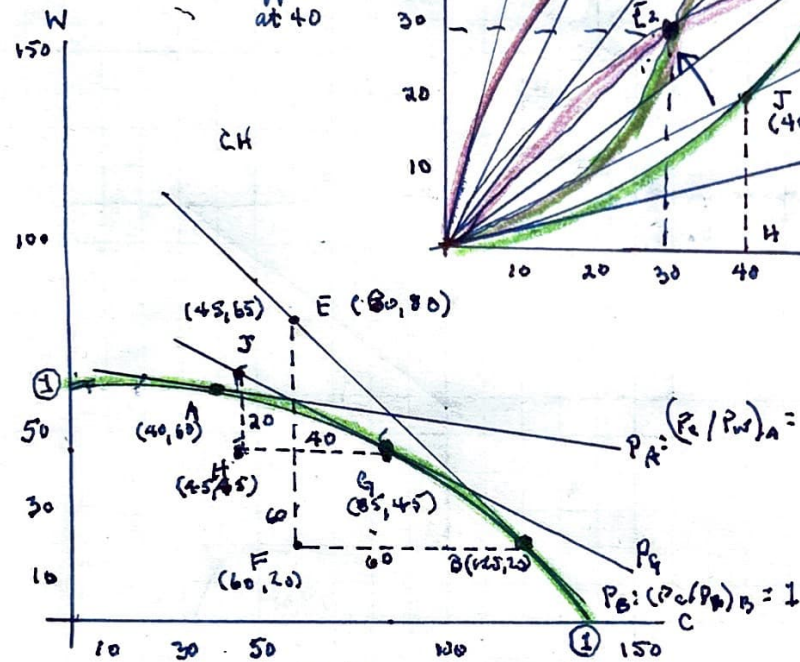
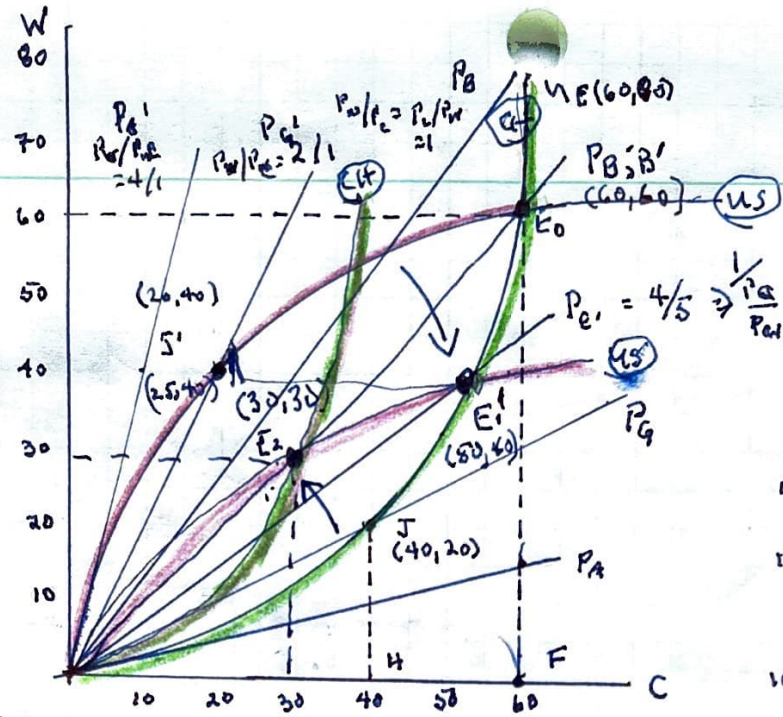


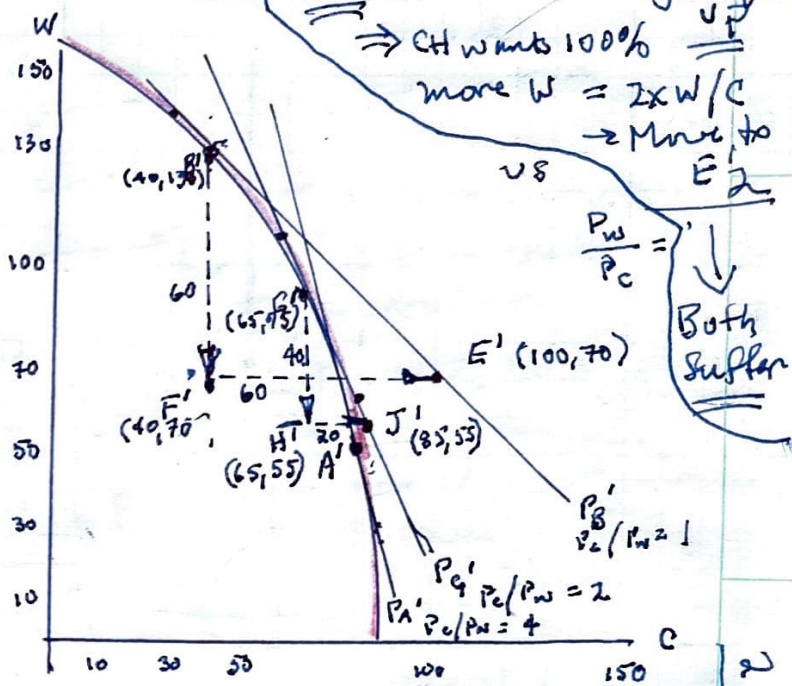


		P_C/P_W	X, M
PRETRADE	A	$1/4$	C, W
TRADE	B	1	$60C, 60W$
on this	G	$1/2$	$40C, 40W$



SCENARIO: US 100% M tariff C
 $\Rightarrow$ US wants 100% more C

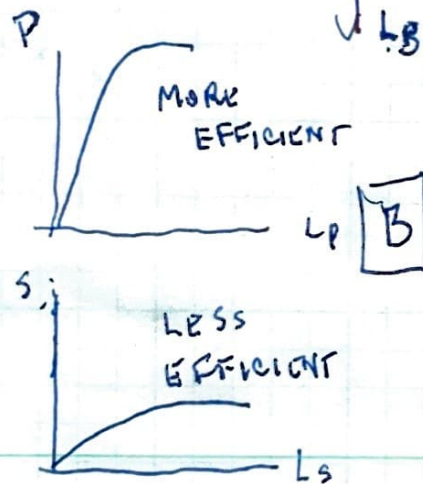
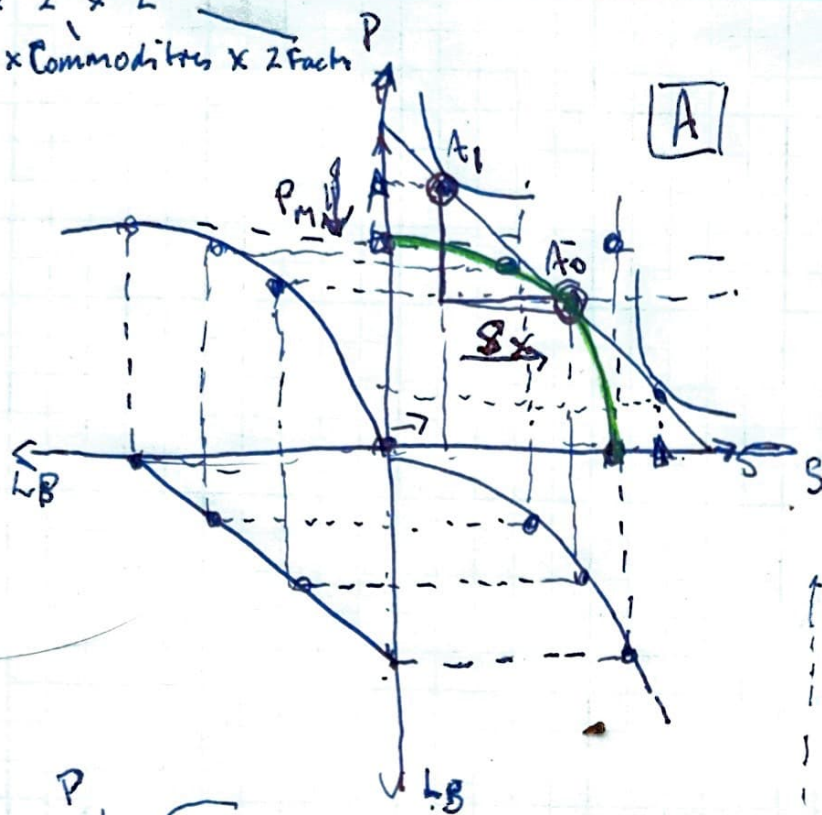
$= 2x \text{ € / W}$
 $\Rightarrow$ Rotate $\downarrow$ to US' at E'
 $60C \rightarrow 50C$
 $60W \rightarrow 40W$
 then CH Retalitates by shifting $\downarrow$
 $\Rightarrow$ CH wants 100% $\underline{\underline{US}}$
 more $W = 2x W/C$
 $\rightarrow$ Move to E'
 US



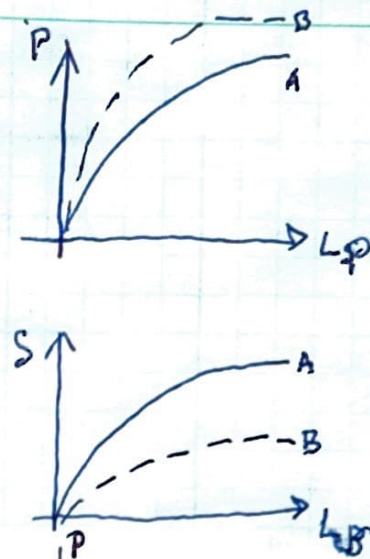
MS-87A

[SEE FACTOR ENDOWMENT
DERIVATION OF PPF
ON NEXT PAGE]

2 x 2 x 2
Actors x Commodities x 2 Factors



A



Why trade?

A requires more P than can be produced

$A_0 \rightarrow A_1 \rightarrow P_M, S_X$

B requires more S than can be provided

B

$B_0 \rightarrow B_1 \rightarrow P_X, S_M$

A more efficient producer S than B

B more efficient producer P than B

Factor-based Comparative Advantage

FACTOR DEPENDENT TRADE