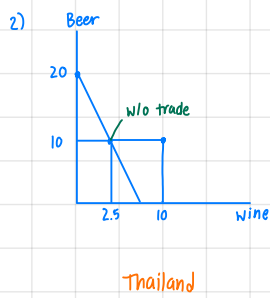


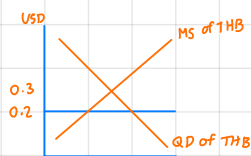
- 1) Absolute Adv: Adv of one country use fewer resource to produce goods than other country do  
 comparative Ad: Adv of one country when it produces goods with lower opp. cost.



Absolute Beer Thailand  
 Wine Malaysia  
 after thailand gain more wine as an AA from trading with Malaysia

- 3) BOP - All transaction btw agent & rest of the world  
 current account surplus CAS - export > import  
 capital acc. deficit CAD - Nation ↑ ownership in foreign asset.

- 4) CB have to ↑  $M_s$  of THB by selling THB (in USD) to FEM  
 → Thai baht depreciate



- 5) • THB appreciate  
 • THB depreciate  
 • No effect

- 6) B/c when inflation ↑ in ↑  
 it the attract FDI. Demand for THB ↑  
 THB appreciate

7)  $\$400 = \pounds 300$   
 $\frac{\$400}{300} = \pounds 1$

8)  $(40/1) \times (1/20) = 2$

RRR implies that ppl are willing to exchange 2 Thai apple w/ 1 GBP apple

$\$1.3333 = \pounds 1$  (PPP)

$\$1 = \pounds 1$  (actual exchange rate)

- 9) low transportation cost, price of same goods  
 in diff countries is roughly the same.