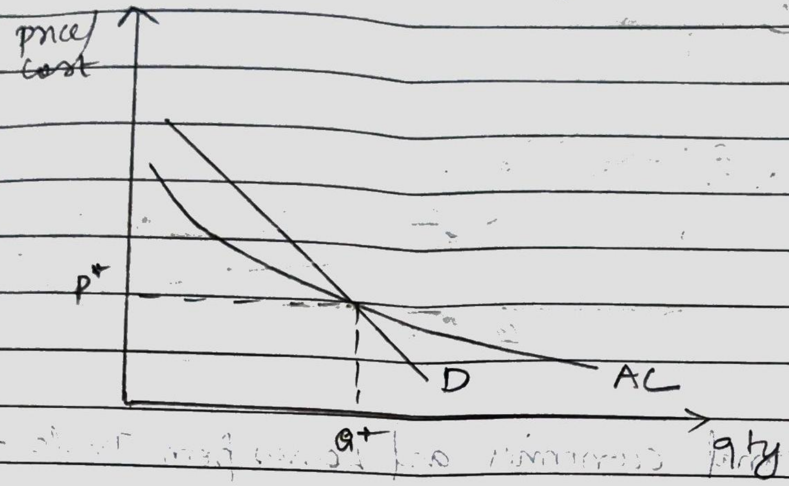
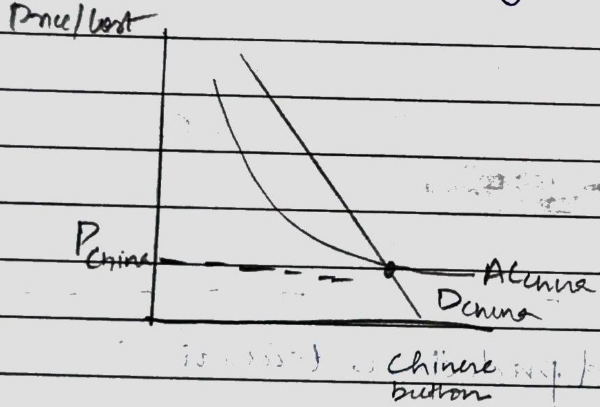
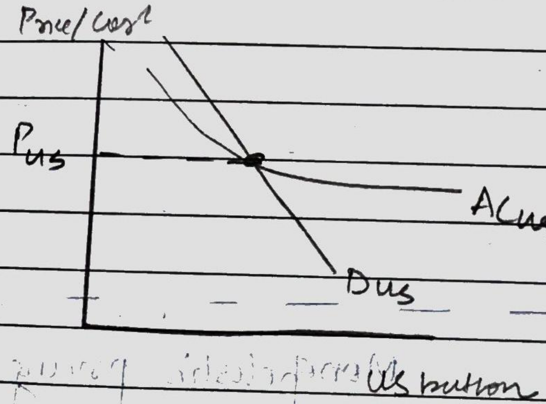
External economies and Market equilibrium.

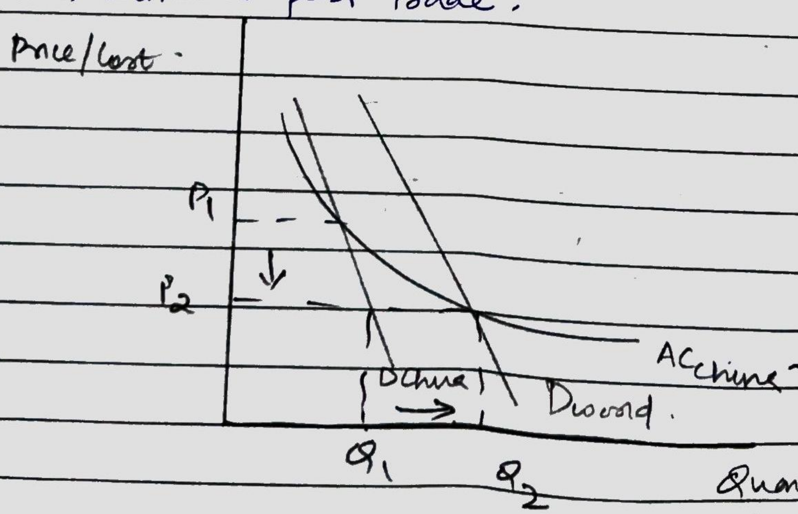


External economies before trade.



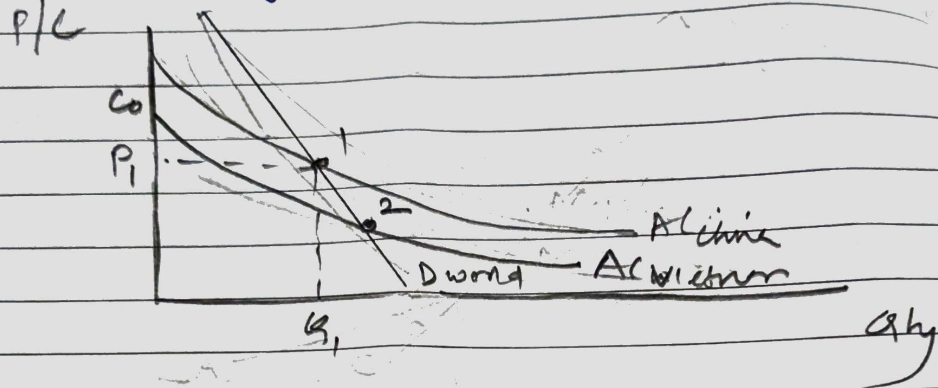


External economies post trade.

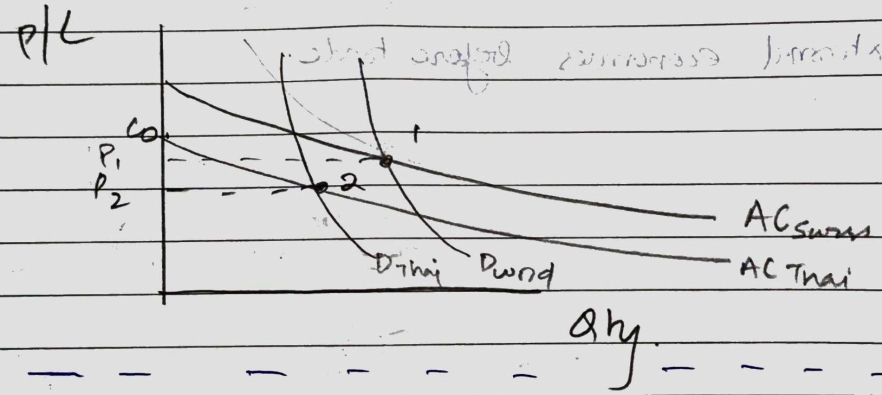


Quantity produced and demanded of buttons.

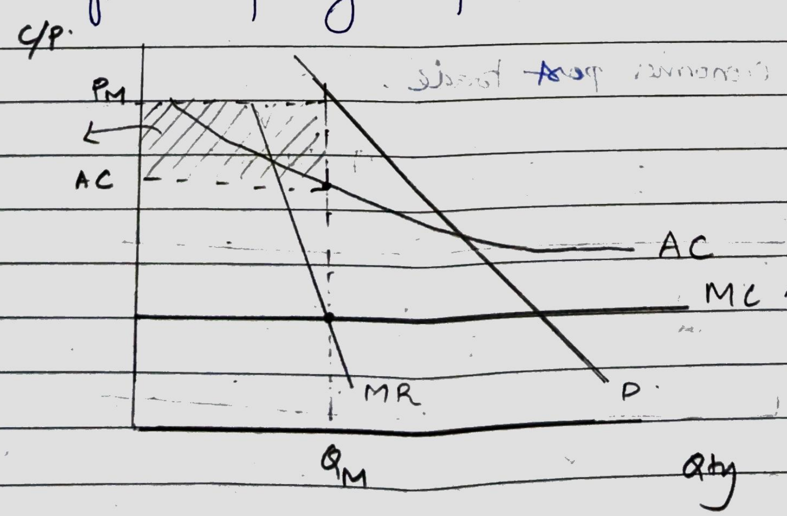
Importance of established advantage



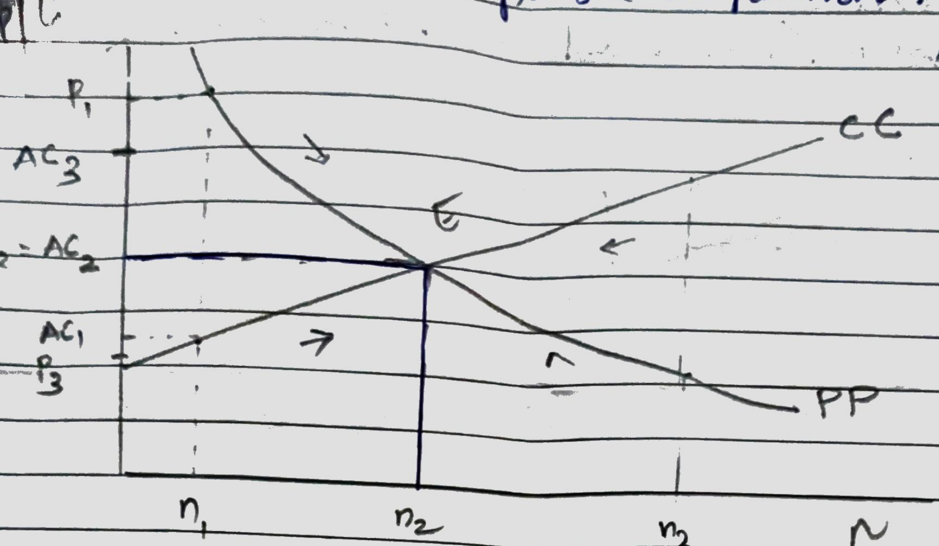
External economies and Losses from Trade -



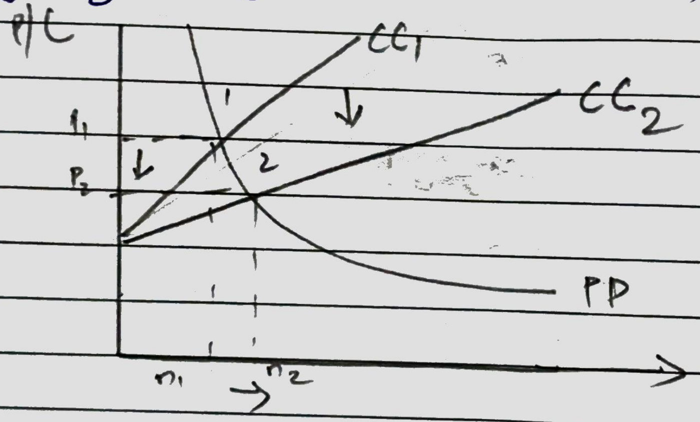
Monopolistic pricing and production decision



Equilibrium in a monopolistic competition.

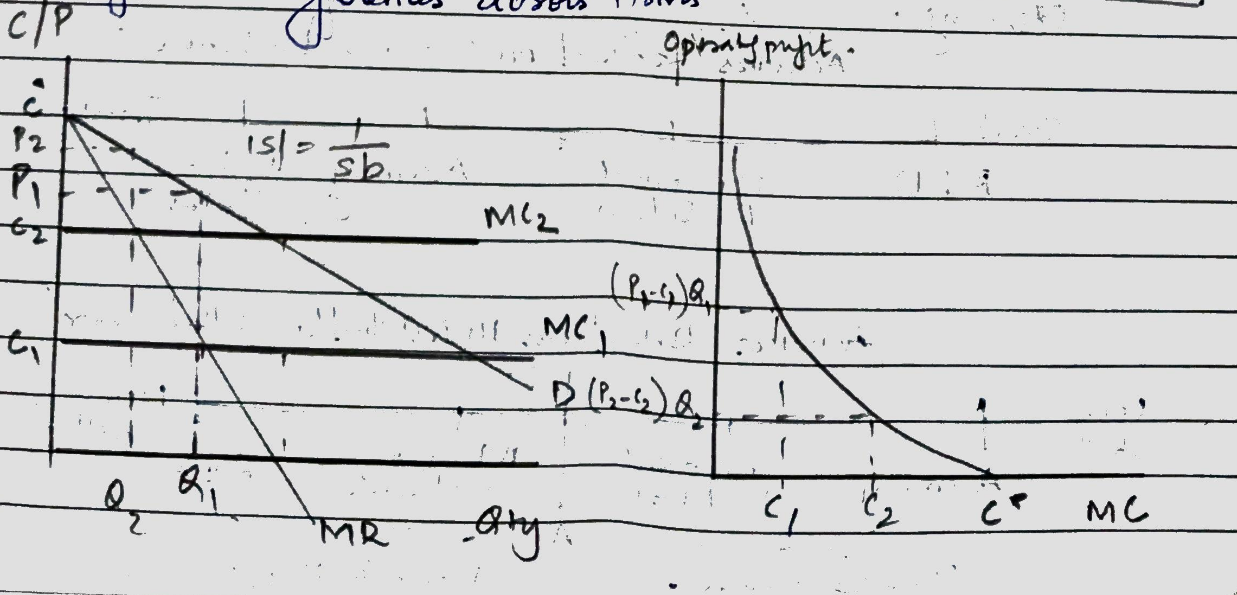


Effect of a larger market (a rise in S) (or a fall in f).

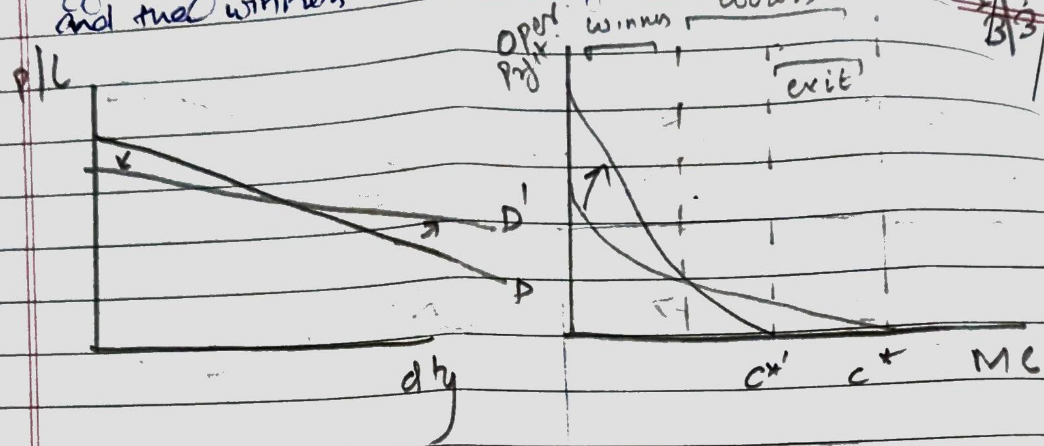


Relaxing Symmetry assm

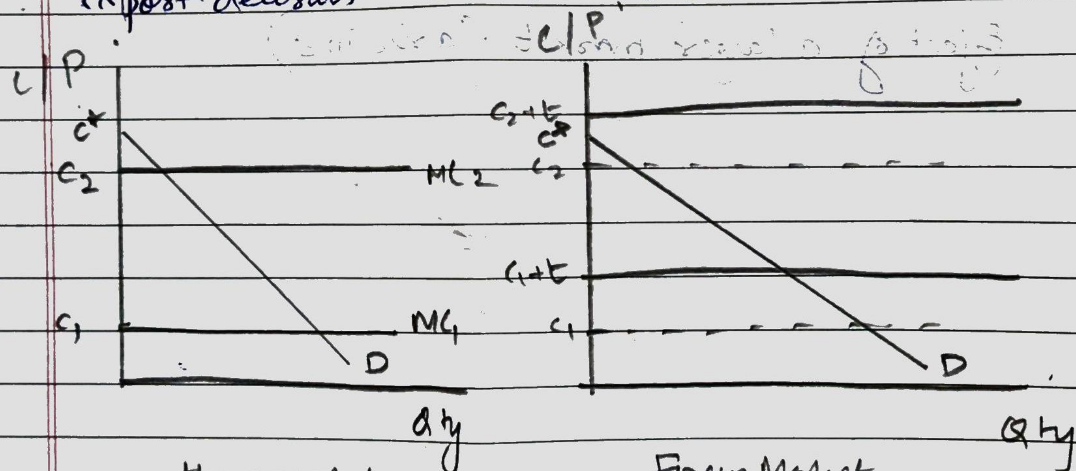
Performance differences across Firms



Effect of Increased Market Size (without symm and the winners and losers from trade.

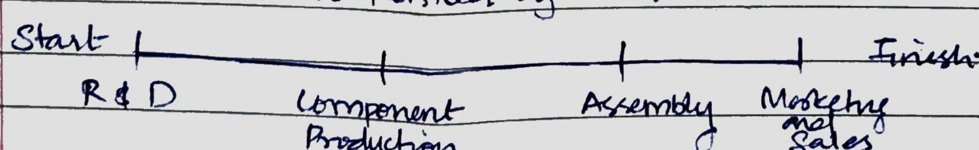


Export decisions with trade costs.

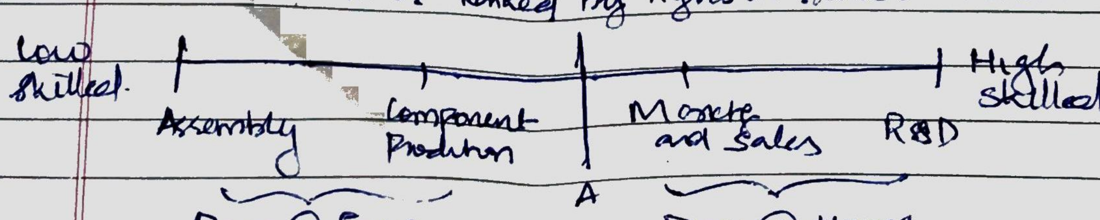


Offshoring.

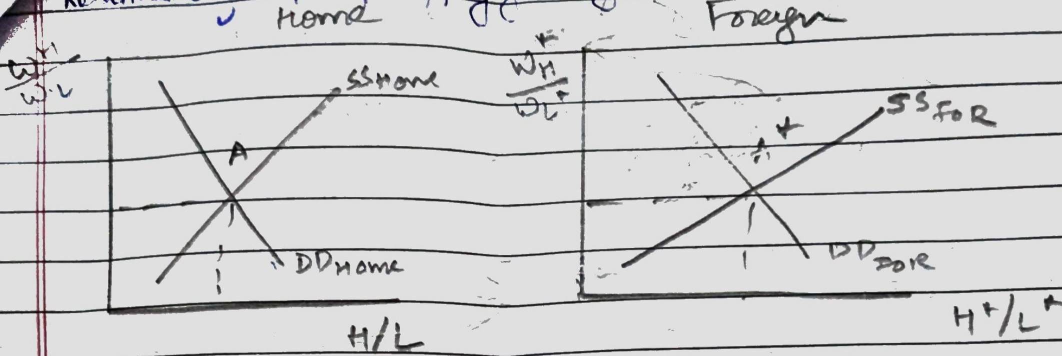
Activities Ranked by Order in Production.



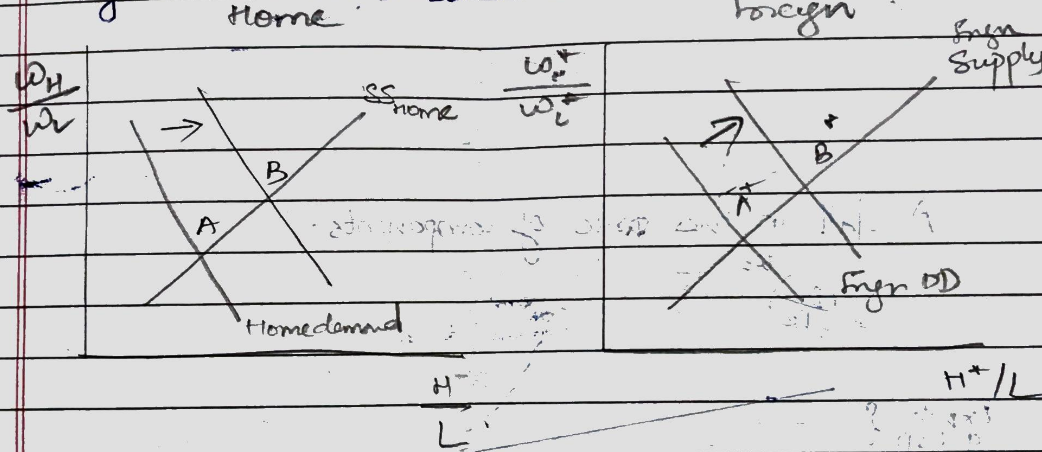
Activities Ranked by Highskilled/lowskilled labor



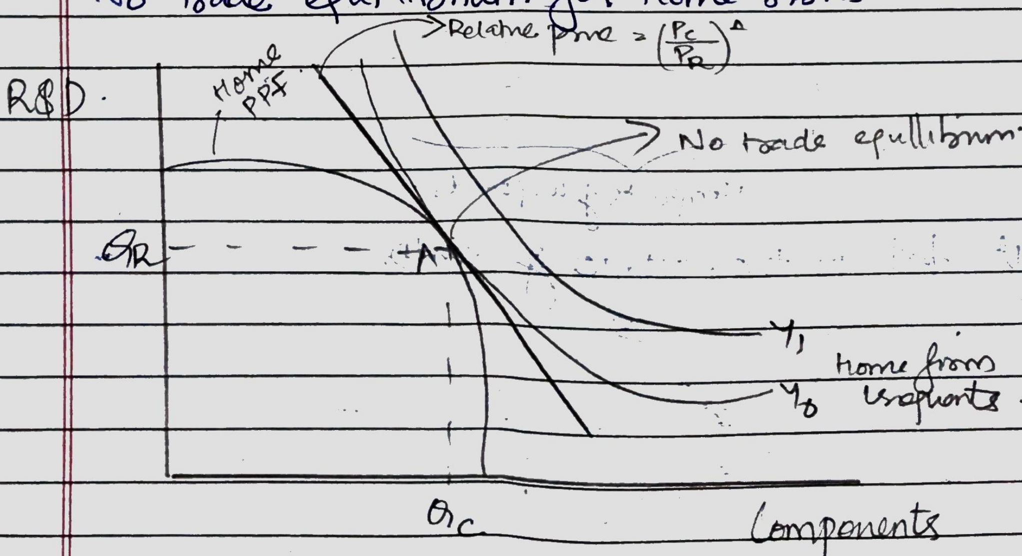
Relative demand and supply for High skilled / low skilled labor



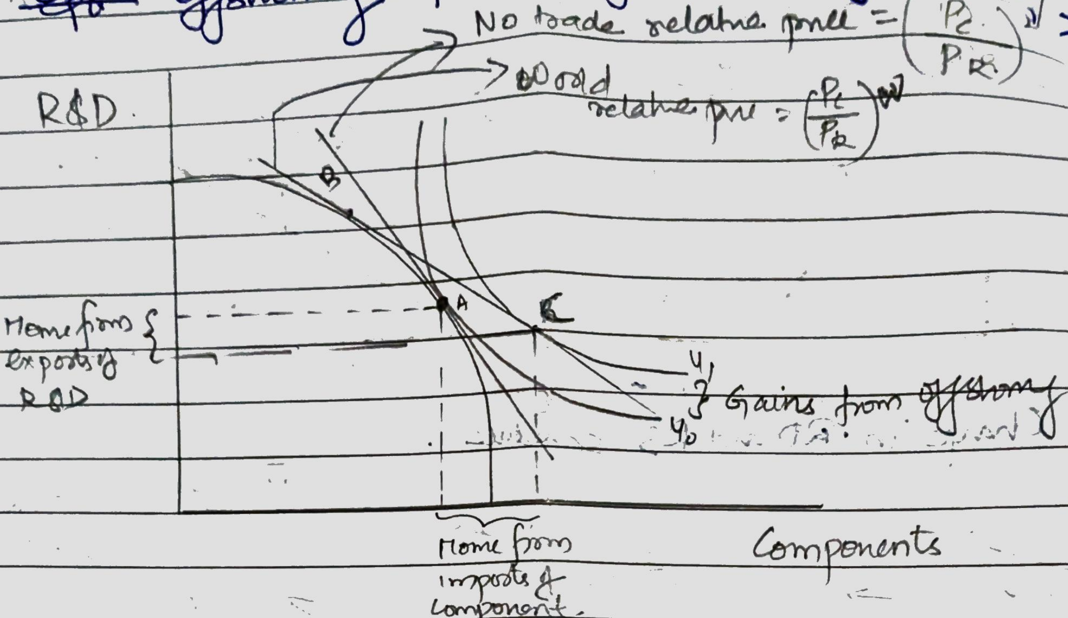
Change in RD and RS schedule.



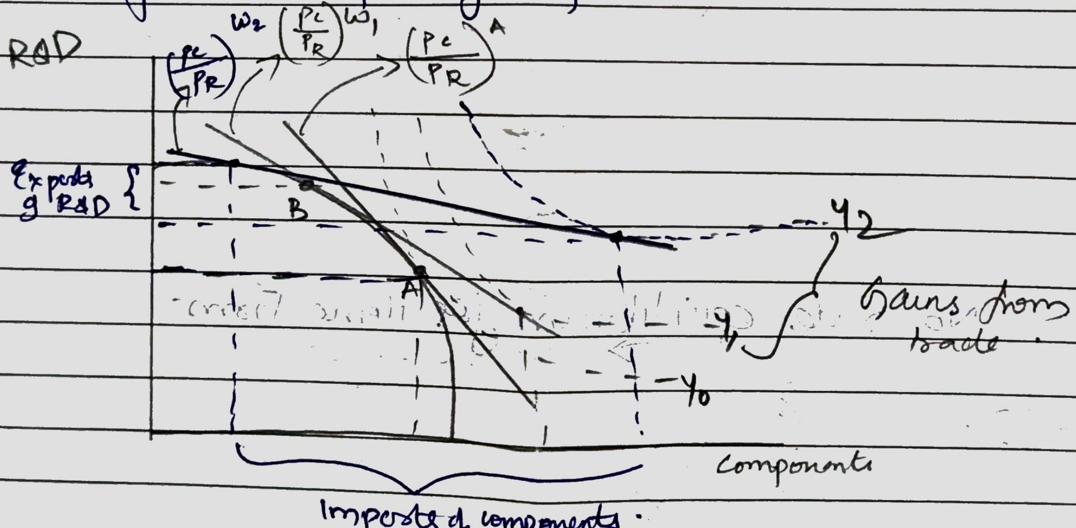
No trade equilibrium for Home Firms-



~~Eqn~~ Offshoring Equilibrium for Home firm:



A fall in the price of components.



A fall in the price of R and D.