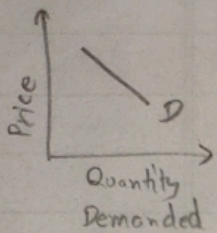
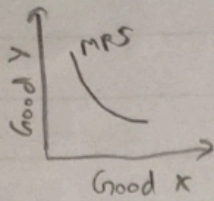


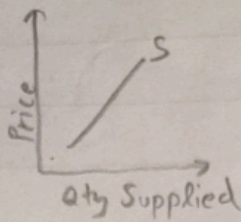
Demand



IC

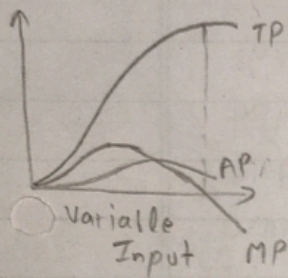


Supply

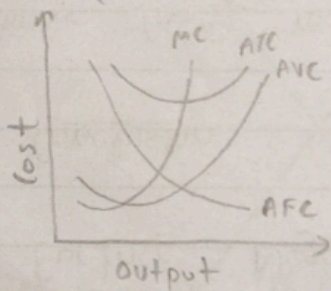


TP/AP/MP (Law of Variable Proportion in short run) / Diminishing Returns

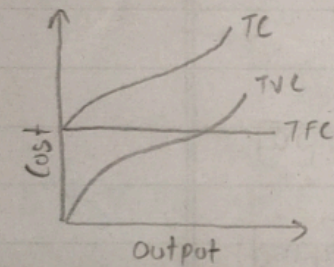
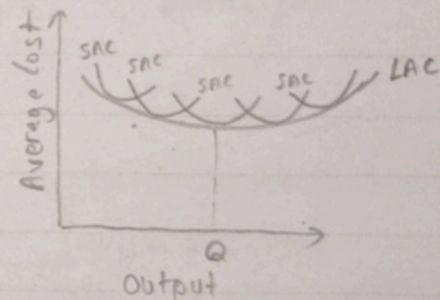
← Labour / TP/AP/MP | Long Run Return to Scale
• Just little theory



(Short Run) AC & MC Curve



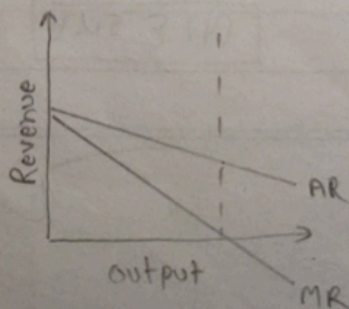
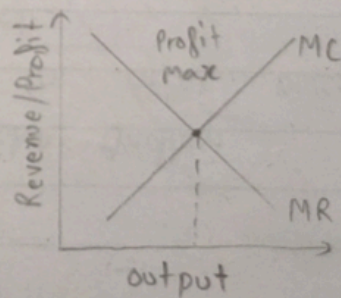
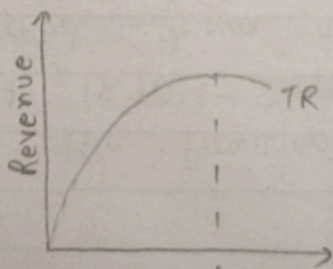
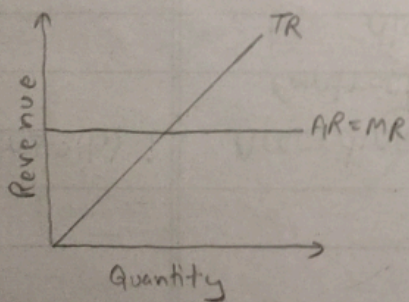
(Longrun) AC & MC Curve



TR/AR/MR (firm) Perfect Competition

Imperfect Competition

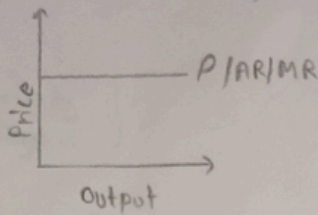
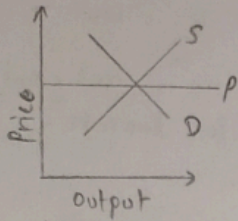
(MR=MC) Maximisation of Profit



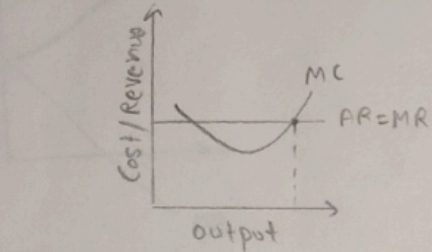
Perfect Competition

Price Determination

- Equilibrium of Industry
- Equilibrium of Firm



- Short Run Profit Maximisation by Competitive Firm (Equilibrium)

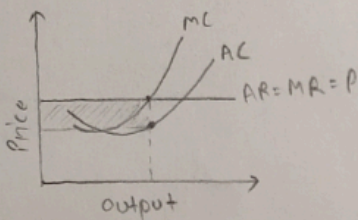


Normal Profit Max - $MR = AC$ [Equilibrium]

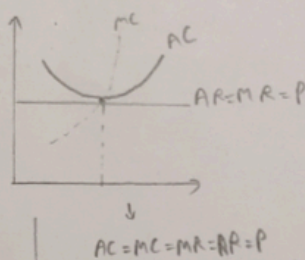
Perfect Competitive market - $MR = MC = AR$

- Short Run Profit Situations

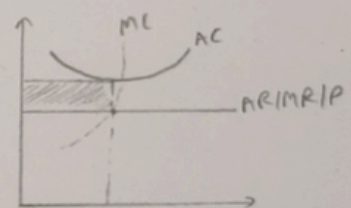
1) Super Normal



2) Normal Profit ($AC=AR$)



3) Loss

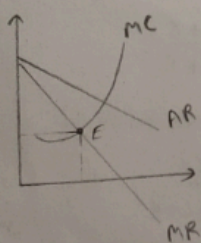


- Long Run Profit

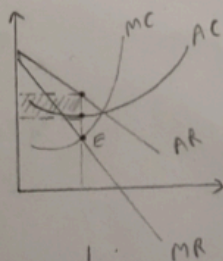
(Normal Profit)

Monopoly

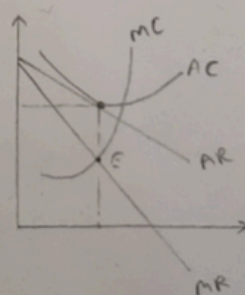
- Equilibrium



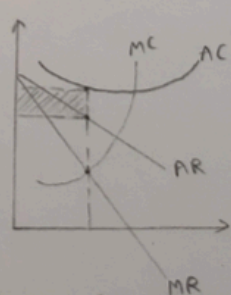
- Super Normal



- Normal



- Loss



Long Run

(Super Normal Profit)

* MR & MC is only used to determine Equilibrium

* AR & AC is used to determine Profit

Exception * Max Profit of a firm is $MR = MC$

Monopolistic

- Short Run Profit

- Super Normal
- Loss

[Diagram as monopoly]

- Long Run

- Normal Profit

[monopoly Diagram]

