

$$\text{Revenue} = 0.9LAP_L$$

$$\text{cost} = 09,130$$

$$= 0\%_{VC}FD + DFBC$$

$$\text{Revenue} = \underbrace{OQ_L FD}_{\downarrow \text{vc}} + \underbrace{DFAP_L}_{\text{same part of the FC}}$$

Prod. stops \rightarrow lose FC

" continues \rightarrow 'Earning' FC continues

→ FC → no role in profit maximization.
(but in firm shutdown)

$P = MC \rightarrow$ competitive equilibrium

$P = MC = \min. (AC)$ when there is no incentive on entry/exit in market.

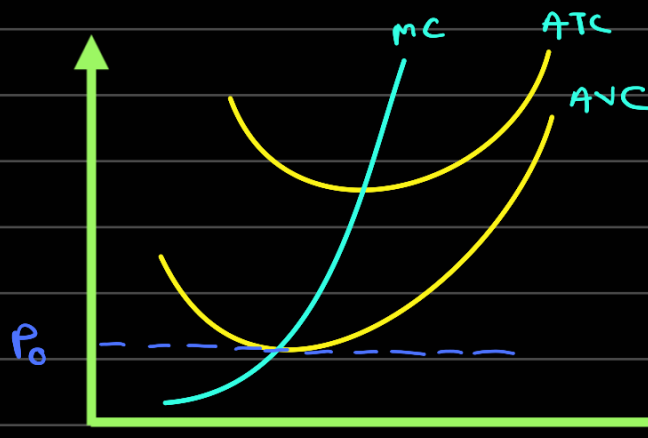
→ Shutdown — when revenue doesn't cover fixed cost.

→ $P = MC \rightarrow 0$ Eco. profit
Accountability profit = cost

→ Only 1000 families own 40% GDP of India → Rising inequality

→ Supply curve } of firm
Supply funcⁿ

→ one-to-one relationship between the price the firm faces in the market and the quantity it supplies.



$$S(Q) = Q(P = MC) \quad \text{if } P \geq P_0$$

$$= 0 \quad \text{if } P < P_0$$

