







Long Run Equilibrium Condition

































































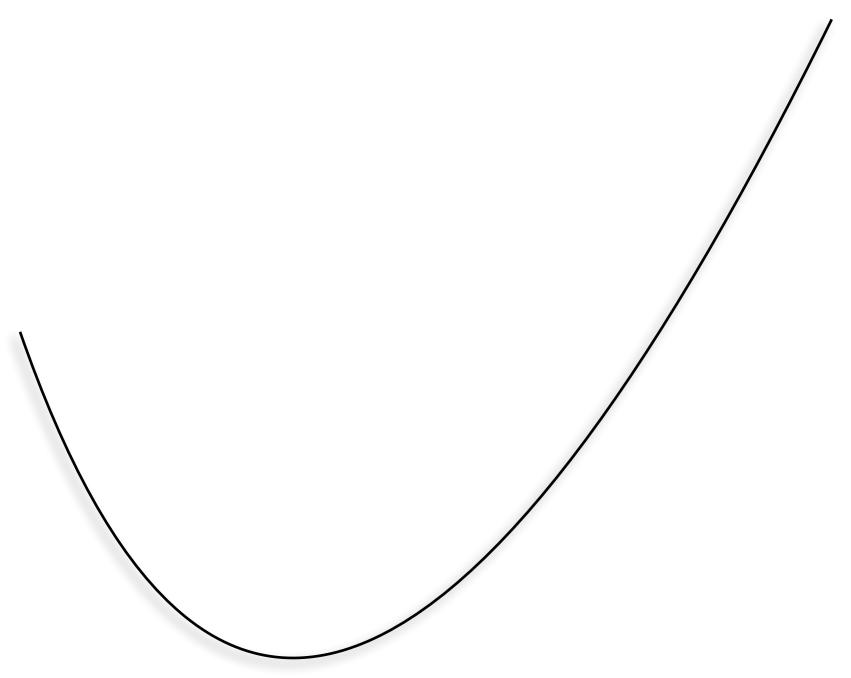


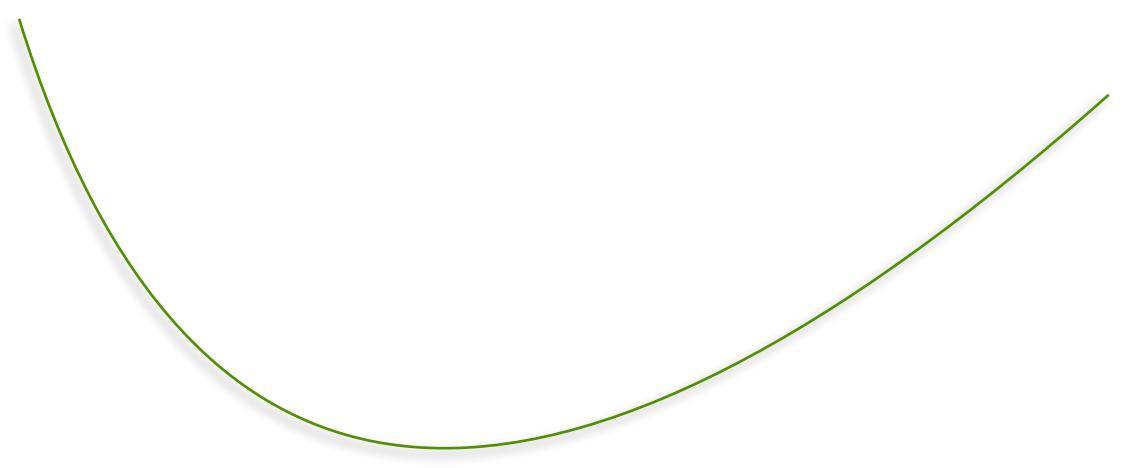


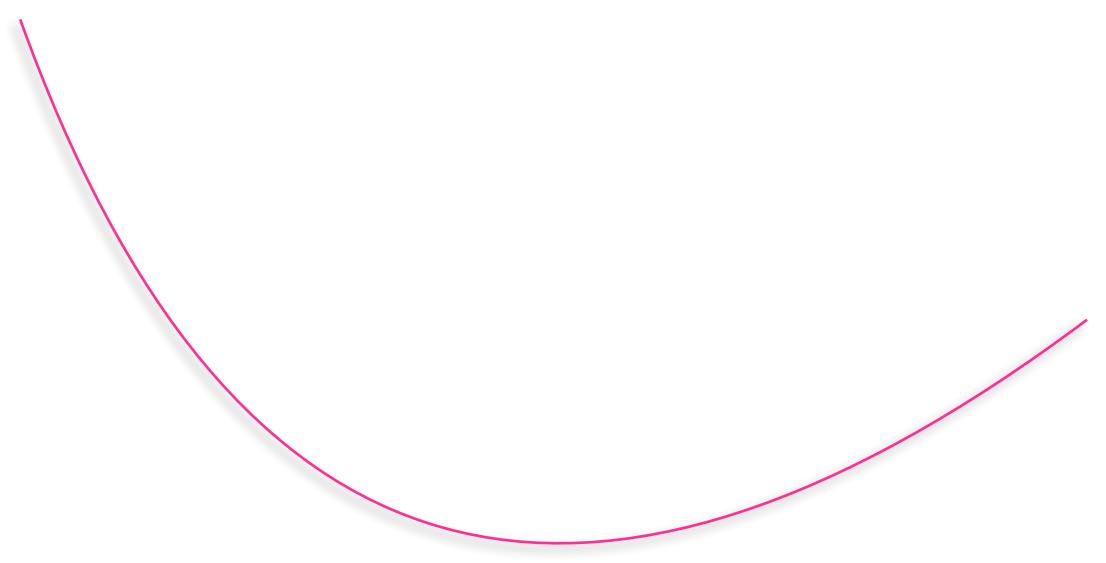














If the Market Price is P=4 -----MR







Firms exit, Supply shifts left and price rise

























































































































Once P = ATC, there will be no more losses, firms will not exit, supply will not shift left and the price will not rise anymore



In the long run,
once the
industry reaches
equilibrium

By looking at the cost curves, we can tell what these values will be in the long run

P, MC, MR, ATC, AVC



All equal to the Minimum ATC

MC = MR = P = Minimum SRATC = Minimum LRATC

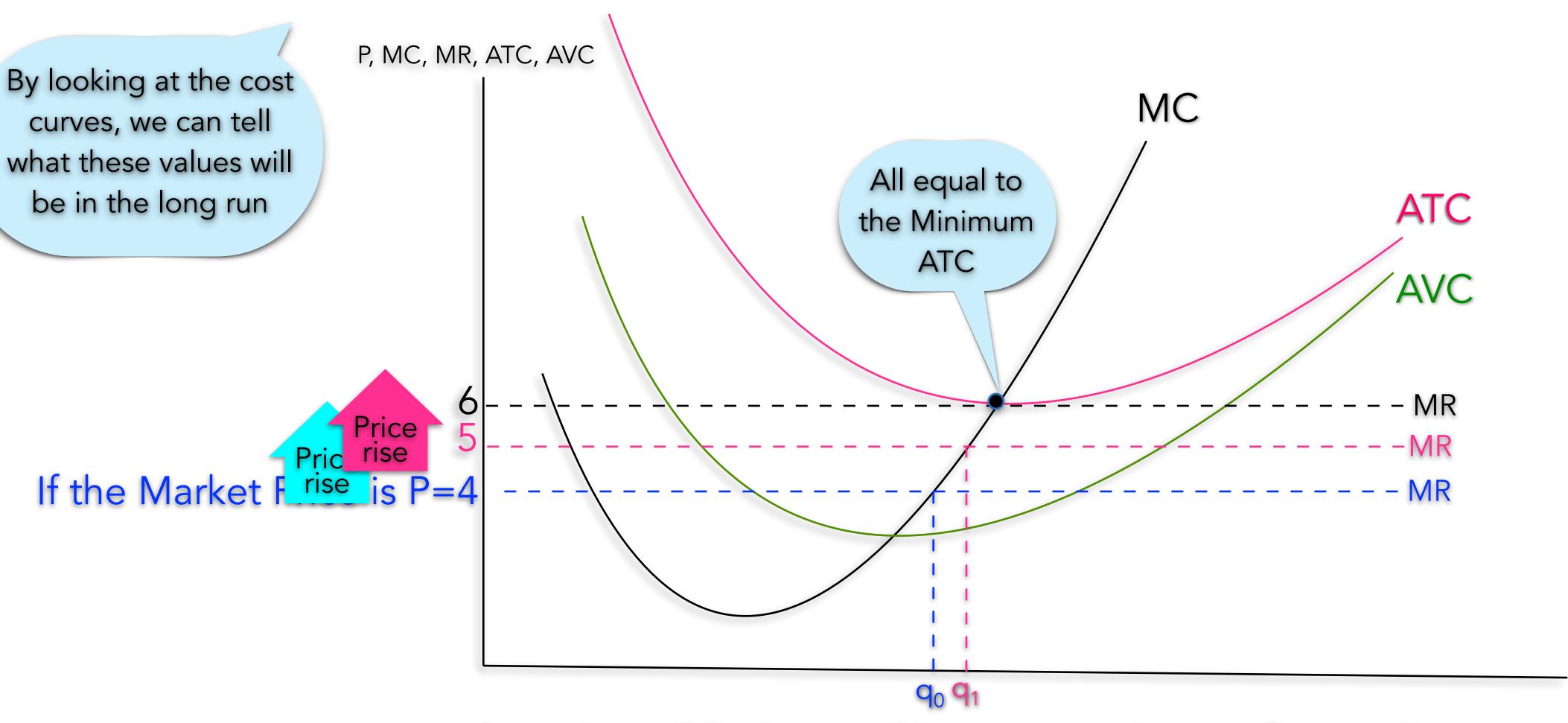
Firms exit, Supply shifts left and price rise

MC = 6 MR = 6 P = 6 Minimum SRATC = 6 Minimum LRATC = 6

In the long run,
once the
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Long Run Equilibrium Condition

MC = 6 MR = 6 P = 6 Minimum SRATC = 6 Minimum LRATC = 6



Once P = ATC, there will be no more losses, firms will not exit, supply will not shift left and the price will not rise anymore

If firms in the industry