

Unit: Supply

Unit: Forms of market and price determination

- Q1. What is relevance of 'large number of sellers' in perfect competition?
- Q2. How is seller under perfect competition a price-taker?
- Q3. Can a monopolist sell more of a commodity at a higher price?
- Q4. Draw AR & MR curves under perfect competition?
- Q5. Why is demand curve of a firm under monopoly downward sloping?
- Q6. In which of monopoly and monopolistic competition is the demand curve facing a firm more elastic and why?
- Q7. Equilibrium price may or may not change with shifts in both demand & supply? Comment.
- Q8. Explain how in long run equilibrium with free entry and exit, firms under monopolistic competition, earn zero abnormal profits.
- Q9. Explain the implication of feature of differentiated product?
- Q10. "Industry is a price maker and a firm is a price-taker" explain.
- Q11. How do demand & supply forces help in determining the equilibrium price?
- Q12. Why is AR curve of a curve under perfect competition parallel to x-axis?
- Q13. Suppose price of a good is higher than the equilibrium price. Explain the change that will establish equilibrium price.
- Q14. Discuss main factors affecting supply.
- Q15. Commodities X and Y have equal price elasticity of supply. The supply of X rises from 400 units to 500 units due to a 20 percent rise in its price. Calculate the percentage fall in supply of Y if its price falls by 8 percent
- Q16. If Price elasticity of supply of a commodity is 5. A producer supplies 500 units of this product at a price of Rs 5 per unit. How much quantity of this product will be supplied, at the price of Rs 6 per unit?

