

**CA Foundation Economics Test**  
**Ch 4: Price Determination in Different Markets**

1. Demand curve can also be called:  
A Profit curve  
C Average Revenue Curve  
B Marginal Revenue Curve  
D Average Cost Curve
2. Which of the following is the condition for profit maximization?  
A  $MC < MR$   
C  $MC > MR$   
B  $MC = MR$   
D  $Price = AVC$
3. Price of a commodity expresses its:  
A Cost of Production  
C Variable Cost  
B Value in use  
D Value in Exchange
4. Product differentiation is an important feature of:  
A Monopoly  
C Perfect Competition  
B Discriminating Monopoly  
D Monopolistic Competition
5. Price Leadership is used to explain the behavior of firms in:  
A Perfect Competition  
C Monopolistic Competition  
B Monopoly  
D Oligopoly
6. The market form with a single buyer is called:  
A Monopoly  
C Bilateral Monopoly  
B Monopsony  
D Oligopsony
7. Which of the following is not a feature of oligopoly?  
A Interdependence  
C Selling Costs  
B Group behavior  
D Free entry
8. The structure of toothpaste industry is described as a:  
A Perfectly competitive market  
C Monopolistically Competitive market  
B Monopolistic market  
D Oligopolistic market
9. Under the first degree price discrimination, the monopolist charges different prices  
A from different customers  
C in different markets  
B for different units  
D All of these
10. Which of the following cannot be found in a monopolistic market?  
A Barriers to entry  
C Close substitutes  
B Single seller  
D All of these
11. The Average Revenue curve of a monopolist is:  
A Horizontal  
C Upward sloping from left to right  
B Vertical  
D Downward sloping from left to right
12. In the long run, a perfectly competitive firm:  
A earns normal profits  
C incurs losses  
B earns supernormal profits  
D economic profit
13. Under perfect competition, the demand curve for a perfectly competitive firm is:  
A Perfectly elastic  
C Unitary elastic  
B Perfectly inelastic  
D Elastic
14. Which of the following is not a feature of perfect competition?

- A homogeneous product  
C Selling cost
- B Large number of buyers and sellers  
D Free entry and exit
15. If the demand for a product is unit elastic, then:  
A  $MR = 0$   
C  $MR < 0$
- B  $MR > 0$   
D Price elasticity is not related to MR
16. Which of the following is correct if a firm earns supernormal profits?  
A  $AR = AC$   
C  $AR < AC$
- B  $AR > AC$   
D  $AR < AVC$
17. In an imperfect market, TR is maximum when:  
A  $MR < 0$   
C  $MR = 0$
- B  $MR > 0$   
D  $MR = AR$
18. According to the behavioural hypothesis:  
A A firm should not produce at all if its total variable costs are not met  
B A firm should not produce at all if its total fixed costs are not met  
C A firm should not produce at all if its total costs are not met  
D None of these
19. To reach equilibrium, a discriminating monopolist decides  
A the total level of output to be produced  
B the distribution of the total output between the two sub markets  
C Neither A nor B  
D Both A and B
20. If a perfectly competitive firm is incurring losses then which of the following is suitable to carry on business as long as it is covering variable costs:  
A Shutdown  
C expand its market
- B expand its plant  
D continue operating at the same level
21. If the demand curve for a firm slopes downward to the right, we can conclude that:  
A the firm is a price taker so it need not reduce price in order to increase the sales  
B the firm is a price taker so it must reduce the price in order to increase the sales  
C the firm is not a price taker so it must reduce the price in order to increase the sales  
D the firm is not a price taker so it need not reduce the price in order to increase the sales
22. When price is Rs.40 per unit, the quantity demanded is 15 units and when price reduces to Rs.38, the quantity demanded is 18 units. What is the marginal revenue resulting from an increase in output from 15 units to 18 units?  
A Rs.28  
C Rs.32
- B Rs.30  
D Rs.36
23. A market where there is no restrictions on the transactions is called:  
A Regulated market  
C Spot market
- B Unregulated market  
D Local market
24. A market where goods are exchanged for money payable either immediately or within short span of time is called:  
A Forward market  
C Spot market
- B Regulated market  
D Local market

XYZ Ltd. realizes total revenue of Rs.6000 from the sale of 120 units and Rs.6050 from the sale of 121 units. (Answer Q25 and 26 based on this information).

25. What is the average revenue when XYZ Ltd. sells 121 units?  
A Rs.6,000  
B Rs.6,050



- II) If one firm increases price other firms also increases the price  
 III) If one firm decreases the price other firms does not decrease the price.  
 IV) If one firm increases the price other firms does not increase the price.  
 A Only I B II and IV  
 C I and IV D II and III
39. The firm in a perfectly competitive market is a “price taker”. This designation as a “price taker” is based on the assumption that:  
 A The firm has some, but not complete, control over its product price  
 B There are so many buyers and sellers in the market that any individual firm cannot affect market.  
 C Each firm produces a homogeneous product.  
 D There is easy entry into or exit from the market place.
40. Abnormal profits exists in the long run only under \_\_\_\_\_  
 A Monopoly B Perfect competition  
 C Monopolistic competition D Oligopoly
41. Shut down point is that point where price is :  
 A Less than average variable cost B Equal to average variable cost  
 C Equal to average cost D None of the above
42. The kinked demand curve model of oligopoly was developed by:  
 A Cournot B Stackleberg  
 C Sweezy D Marshall
43. Under the kinked demand hypothesis, the portion of demand curve above the prevailing price level is:  
 A elastic B kinked  
 C inelastic D unit elastic
44. If the percentage increase in demand is greater than percentage increase in supply:  
 A equilibrium price increases but equilibrium quantity decreases  
 B equilibrium price decreases but equilibrium quantity increases  
 C both equilibrium price and equilibrium quantity increase  
 D both equilibrium price and equilibrium quantity decrease
45. In which of the following models of oligopoly, each firm independently sets the price of its products?  
 A Sweezy’s model B Bertrand’s model  
 C Cournot’s model D Stackleberg’s model
46. The distinction between a single firm & an Industry vanishes in which of the following market condition:  
 A Monopoly B Perfect competition  
 C Monopolistic competition D Imperfect competition
47. Selling outlay is an essential part of which of the following market situation  
 A Monopolistic Competition B Perfect Competition  
 C Monopoly D Pure Competition
48. The demand curve of an oligopolist is  
 A Determinate B Indeterminate  
 C Circular D Vertical
49. Under which of the following forms of market structure, does a firm has very considerable control over the price of its product?  
 A Monopoly B Perfect competition  
 C Monopolistic competition D Oligopoly



50. In a perfectly competitive market, if MR is greater than MC then a firm should
- A** Increase its production
  - B** Decrease its production
  - C** Increase in sales
  - D** Decrease in sales