

**UNIVERSITY OF CALICUT
SCHOOL OF DISTANCE EDUCATION**

B COM/BBA (2011 Admn. Onwards)

I SEMESTER

COMPLEMENTARY COURSE

MANAGERIAL ECONOMICS

QUESTION BANK

1. The famous book on economics “An Enquiry into the Nature and Cause of Wealth of Nation” was Written by
 - a. Alfred Marshall
 - b. Adam Smith
 - c. J M Keynes
 - d. A C Pigou
2. Wealth(Classical)definition of economics is given by
 - a. A C Pigou
 - b. Lionel Robbins
 - c. Adam Smith
 - d. Alfred Marshall
3. is known as the ‘father of economics’
 - a. A C Pigou
 - b. Lionel Robbins
 - c. Adam Smith
 - d. Alfred Marshall
4. Welfare(neo classical) definition of economics is given by
 - a. J B Say
 - b. Lionel Robbins
 - c. Adam Smith
 - d. Alfred Marshall
5. The scarcity(New) definition is suggested by
 - a. A C Pigou
 - b. Lionel Robbins
 - c. Adam Smith
 - d. Alfred Marshall
6. Micro economics studies the economic actions and behavior of
 - a. Individual units
 - b. Economic aggregates
 - c. Total employment
 - d. General price level
7. Macro economics is concerned with
 - a. The theory of firm
 - b. Household expenditure
 - c. General price level
 - d. Individual consumer behavior
8. The author of the book “ The General Theory of Employment, Interest and Money”
 - a. Alfred Marshall
 - b. Adam Smith
 - c. J M Keynes
 - d. A C Pigou

9. Managerial Economics is
 - a. Dealing only micro aspects
 - b. Only a normative science
 - c. Deals with practical aspects
 - d. All of the above
10. Modern definition is also called as
 - a. Growth definition
 - b. Welfare definition
 - c. scarcity definition
 - d. Neoclassical definition
11. Economics was classified into micro and macro by
 - a. Ragnar Frisch
 - b. Adam Smith
 - c. J M Keynes
 - d. A C Pigou
12. Who is regarded as a father of Business Economics
 - a. Joel Dean
 - b. Adam Smith
 - c. J M Keynes
 - d. Ragnar Frisch
13. Decision making and -----are the two important functions of executive of business firms
 - a. Forward planning
 - b. Directing
 - c. Supervising
 - d. Administration
14. "A rupee tomorrow is worth less than a rupee today" relates to
 - a. Opportunity cost principle
 - b. Discounting principle
 - c. Equi-marginal principle
 - d. None of these
15.is micro economic theory
 - a. Demand theory
 - b. Price theory
 - c. Income theory
 - d. None of these
16. Macro economic theory is also called as
 - a. Demand theory
 - b. Price theory
 - c. Income theory
 - d. None of these
17. Allocation of available resources among alternatives is based on the principle
 - a. Opportunity cost principle
 - b. Discounting principle
 - c. Equi-marginal principle
 - d. None of these
18. The techniques of optimization include
 - a. Marginal analysis
 - b. Calculus
 - c. Linear programming
 - d. All of the above

19. Which one is not a characteristics of managerial economics
 - a. Micro economics
 - b. Normative science
 - c. Positive science
 - d. Pragmatic
20. Which is the characteristics of managerial economics
 - a. Deals with both micro and macro aspects
 - b. Both positive and normative science
 - c. Deals with theoretical aspects
 - d. Deals with practical aspects.
21.is economic theory used in business whereasis economics theory used in business and non business organization
 - a. Micro economics, macro economics
 - b. Business economics, managerial economics
 - c. Positive economics and normative economics
 - d. None of these
22. Managerial economics is also called
 - a. Micro economics
 - b. Theory of the firm
 - c. Economics of the firm
 - d. All of the above.
23. Which of the following is not included in functions of managerial economists
 - a. Sales forecasting
 - b. Industrial market research
 - c. Advice on foreign exchange
 - d. None of the above
24. Which of the following is included in specific functions of managerial economists
 - a. Economic analysis of competing companies
 - b. Advice on pricing problems of industry
 - c. Environmental forecasting
 - d. All of the above
25. Which of the following is not a function of managerial economists
 - a. Advice on trade and public relations
 - b. Economic analysis of agriculture
 - c. Investment analysis
 - d. Supervision and control
26. Which of the following is not a function of managerial economist
 - a. Analysis of under developed economies
 - b. Capital project appraisal
 - c. Advice on primary commodities
 - d. None of these
27. Basic economic tools of managerial economics include
 - a. Opportunity cost principle
 - b. Incremental principle
 - c. Discounting principle
 - d. All of the above
28. Basic economic tools of managerial economics does not include
 - a. Principle of time perspective
 - b. Equi-marginal principle
 - c. Incremental principle
 - d. None of these

29.principle is closely related to the marginal costs and marginal revenue of economic theory
- Principle of time perspective
 - Equi-marginal principle
 - Incremental principle
 - None of these
30. Analysis of long run and short run affects of decisions on revenue as well as costs is based on
- Principle of time perspective
 - Equi-marginal principle
 - incremental principle
 - None of these
31. “.....in economics means demand backed up by enough money to pay for the goods demanded”
- Utility
 - Consumption
 - Supply
 - Demand
32. Want satisfying power of commodity is called
- Demand
 - Utility
 - Satisfaction
 - Consumption
33. In economics, desire backed by purchasing power is known as
- Utility
 - Demand
 - Consumption
 - Scarcity
34. The demand has three essentials- Desire, Purchasing power and
- Quantity
 - Cash
 - Supply
 - Willingness to purchase
35. means an attempt to determine the factors affecting the demand of a commodity or service and to measure such factors and their influences
- Demand planning
 - Demand forecasting
 - Demand analysis
 - Demand estimation
36. is known as the ‘first law in market’
- Law of supply
 - Law of consumption
 - Law of demand
 - Law of production
37. Demand =Desires+ +willingness to pay
- Supply
 - utility
 - Want
 - Purchasing power

38. Law of demand shows the functional relationship betweenand quantity demanded
- Supply
 - Cost
 - Price
 - Requirements
39. The relationship between price and quantity demanded is
- Direct
 - Inverse
 - Linear
 - Non-linear
40.means relationship between demand and its various determinants expressed mathematically
- Demand extension
 - Demand contraction
 - Demand analysis
 - Demand function
41. $D = f(P, Y, T, Ps, U)$, where the letter **U** stands for
- Utility
 - Units of consumption
 - Usage
 - Consumer expectation & others
42. In the above function, the letters **Ps** stands for
- Preference of consumers
 - Price of commodity
 - Price of substitutes
 - Product supply
43. In the above function, the letter **Y** stands for
- Yield of production
 - Income of consumers
 - Utility
 - Supply
44. In the above function, the letter **T** stands for
- Target price
 - Total supply
 - Total consumption
 - Taste and preference of consumers
45. Basic assumptions of law of demand does not include
- There is no change in consumers' taste and preference
 - Income should remain constant.
 - Prices of other goods should change.
 - There should be no substitute for the commodity
46. Basic assumptions of law of demand include
- Prices of other goods should change.
 - There should be substitute for the commodity.
 - The commodity should not confer any distinction.
 - The demand for the commodity should not be continuous

47. Generally demand curve have
- Negative slope
 - Positive slope
 - Horizontal line
 - Vertical line
48. The change in demand due to change in price only, where other factors remaining constant, it is called.....
- Shift in demand
 - Extension of demand
 - Contraction of demand
 - Both extension and contraction
49. When the quantity demanded of a commodity rises due to a fall in price, it is called
- Extension
 - Upward shift
 - Downward shift
 - Contraction
50. When the quantity demanded falls due to a rise in price, it is called
- Extension
 - Upward shift
 - Downward shift
 - Contraction
51. When the demand changes due to changes in other factors, like taste and preferences, income, price of related goods etc... , it is called
- Extension of demand
 - Contraction of demand
 - Shift in demand
 - None of these
52. In the case of Consumer may moves to higher or lower demand curve
- Extension of demand
 - Contraction of demand
 - Shift in demand
 - Slopes in demand
53. The **Giffen** goods are Goods
- Inferior goods
 - Superior goods
 - Related goods
 - Same goods
54. Higher the price of certain luxurious articles, higher will be the demand, this concept is called
- Giffen effects
 - Veblen effects
 - Demonstration effects
 - Both b & c above
55. Demand for milk, sugar, tea for making tea, is an example of
- Composite demand
 - Derivative demand
 - Joint demand
 - Direct demand
56. Demand for electricity is an example of
- Composite demand
 - Derivative demand
 - Joint demand
 - Direct demand

57. Demand for tyres depends on demand of vehicles, the demand for tyres called as
- Composite demand
 - Derivative demand
 - Joint demand
 - Direct demand
58. Determinants of demand includes
- Price of a commodity
 - Nature of commodity
 - Income and wealth of consumer
 - All the above
59. Exceptional Demand Curve (Perverse demand curve)
- Moving upward from left to right
 - Moving upward from right to left
 - Moving horizontally
 - Moving vertically
60. Which of the following is not an exception to the downward sloping of demand curve
- Giffen paradox
 - Veblen effects
 - Necessaries
 - Income effect
61. The concept of Elasticity of Demand was introduced by
- Alfred Marshall
 - Lionel Robbins
 - Adam Smith
 - J M Keynes
62. Price Elasticity of demand =
- $\frac{\text{Proportionate change in quantity demanded}}{\text{Proportionate change in price}}$
 - $\frac{\text{Change in Quantity demanded} / \text{Quantity demanded}}{\text{Change in Price/price}}$
 - $\frac{(Q_2 - Q_1) / Q_1}{(P_2 - P_1) / P_1}$
 - All the above
63. When a small change in price leads to infinite change in quantity demanded, it is called
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Relative inelastic demand
64. Quantity remains the same whatever the change in price, this is the case of
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Relative inelastic demand
65. In the case of a small change in price leads to very big change in quantity demanded
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Unit elastic demand

66. In case of quantity demanded changes less than proportionate to changes in price
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Relative inelastic demand
67. When the change in demand is exactly equal to the change in price, it is called
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Unitary elastic demand
68. $E_p = 0$ in the case of -----elasticity
- Perfectly elastic demand
 - Perfectly inelastic demand
 - Relative elastic demand
 - Unitary elastic demand
69. Perfect elasticity is known as
- Finite elastic
 - Infinite elastic
 - Unitary elastic
 - Zero elastic
70. In the case of perfect elasticity, the demand curve is
- Vertical
 - Horizontal
 - Flat
 - Steep
71. in the case of perfect inelasticity, the demand curve is
- Vertical
 - Horizontal
 - Flat
 - Steep
72. $E_p = \dots\dots\dots$ in the case of relatively elastic demand
- 1
 - >1
 - <1
 - 0
73. $E_p = \dots\dots\dots$ in case of relatively inelastic demand
- 0
 - Infinite
 - 1
 - <1
74. In the case of unitary elastic demand, the shape of demand curve is
- Vertical line
 - Horizontal line
 - Rectangular hyperbola
 - Steep

75. Unitary elasticity of demand mean
- $EP \Rightarrow 1$
 - $EP \leq 1$
 - $EP = 0$
 - $EP = 1$
76. shows the change in quantity demanded as a result of a change in consumers' income
- Price elasticity
 - Cross elasticity
 - Income elasticity
 - None of these
77. For the commodities like salt, sugar etc., the income elasticity will be
- Zero
 - Negative
 - Positive
 - Unitary
78. when income increases, quantity demanded falls, it is
- Positive income elasticity
 - Zero income elasticity
 - Negative income elasticity
 - Unitary income elasticity
79. An increase in income may lead to an increase in the quantity demanded, it is
- Positive income elasticity
 - Zero income elasticity
 - Negative income elasticity
 - Unitary income elasticity
80. A positive income elasticity may be
- Unit income elasticity
 - Income elasticity greater than unity
 - Income elasticity less than unity
 - Any of the above
81. The proportionate change in the quantity demanded of a commodity in response to change in the price of another related commodity is called
- Price elasticity
 - Related elasticity
 - Cross elasticity
 - Income elasticity
82. Tea and coffee are
- Complimentary goods
 - Substitute goods
 - Supplementary goods
 - Reserve goods
83. Car and petrol are
- Complimentary goods
 - Substitute goods
 - Supplementary goods
 - Reserve goods

84. If the commodities are substitute in nature, cross elasticity will be
- Negative
 - Positive
 - Zero
 - Any of the above
85. If the commodities are complimentary, cross elasticity will be
- Negative
 - Positive
 - Zero
 - Any of the above
86. The responsiveness of demand due to a change in promotional expenses is called
- Expenditure elasticity
 - Advertisement elasticity
 - Promotional elasticity
 - Above b or c
87. Which one is the method for measurement of elasticity
- Proportional or Percentage Method
 - Outlay Method
 - Geometric method
 - All the above
88. Outlay method of measurement of elasticity is also called as
- Percentage method
 - Expenditure method
 - Point method
 - Geometric method
89.method measures elasticity between two points
- Proportional or Percentage Method
 - Outlay Method
 - Geometric method
 - Arc Method
90. Demand for necessary goods (salt, rice, etc,) is.....and demand for comfort and luxury good is
- Elastic, inelastic
 - Inelastic, elastic
 - Elastic, elastic
 - Inelastic, inelastic
91.is the process of finding current values of demand for various values of prices and other determining variables.
- Demand Estimation
 - Demand analysis
 - Demand function
 - Demand forecasting
92. Tools and techniques for demand estimation includes;
- Consumer surveys.
 - consumer clinics and focus groups
 - Market Experiment
 - All o the above

93. is an “objective assessment of the future course of demand”
- Demand Estimation
 - Demand analysis
 - Demand function
 - Demand forecasting
94.demand forecasting is related to the business conditions prevailing in the economy as a whole
- Macro level
 - Industry level
 - Firm level
 - None of these
95. demand forecasting is prepared by different trade association in order to estimate the demand for particular industries products
- Macro level
 - Industry level
 - Firm level
 - None of these
96.forecasting is more important from managerial view point as it helps the management in decision making with regard to the firms demand and production.
- Macro level
 - Industry level
 - Firm level
 - None of these
97. Purposes of Short term Demand forecasting includes;
- Making a suitable production policy.
 - To reduce the cost of purchasing raw materials and to control inventory.
 - Deciding suitable price policy
 - All the above
98. Purposes of Short term Demand forecasting doesn't includes;
- Deciding suitable price policy
 - Setting correct sales target on the basis of future demand
 - Forecasting short term financial requirements
 - None of these
99. Purposes of Short term Demand forecasting doesn't includes;
- Making a suitable production policy.
 - To reduce the cost of purchasing raw materials and to control inventory.
 - Deciding suitable price policy
 - Planning of a new unit or expansion of existing unit
100. Purposes of long term Demand forecasting doesn't includes;
- Planning of a new unit or expansion of existing unit.
 - Planning long term financial requirements.
 - Planning of manpower requirements.
 - Deciding suitable price policy
101. Purposes of long term Demand forecasting includes
- Making a suitable production policy.
 - To reduce the cost of purchasing raw materials and to control inventory.
 - Deciding suitable price policy
 - Planning of a new unit or expansion of existing unit

102. Survey method of demand forecasting includes
 - a. Opinion survey
 - b. Expert opinion
 - c. Delphi method
 - d. All the above
103.Method is also known as Sales- Force –Composite method or collective opinion method
 - a. Opinion survey
 - b. Expert opinion
 - c. Delphi method
 - d. Consumer interview method
104. Under Method, a panel is selected to give suggestions to solve the problems in hand
 - a. Opinion survey
 - b. Expert opinion
 - c. Delphi method
 - d. Consumer interview
105. Consumer Interview method of demand forecasting may undertaken by;
 - a. Complete enumeration
 - b. Sample survey
 - c. End-use method
 - d. All the above
106. In approach, the demand for new product is estimated on the basis demand of existing product
 - a. Growth curve approach
 - b. Evolutionary approach.
 - c. Opinion polling approach
 - d. Vicarious approach.
107. Inapproach, Consumers reactions on the new products are found out indirectly with the help of specialized dealers
 - a. Growth curve approach
 - b. Evolutionary approach.
 - c. Opinion polling approach
 - d. Vicarious approach.
108. Inapproach, on the basis of the growth of an established product, the demand for the new product is estimated
 - a. Growth curve approach
 - b. Evolutionary approach.
 - c. Opinion polling approach
 - d. vicarious approach
109. Method of demand forecasting is also called “economic model building”
 - a. Opinion survey
 - b. Complete enumeration
 - c. Correlation and regression
 - d. Delphi method
110. Criteria for good demand forecasting includes;
 - a. Plausibility
 - b. Simplicity
 - c. Economy
 - d. All the above.
111.is the base of marketing planning
 - a. Demand Estimation
 - b. Demand analysis
 - c. Demand function
 - d. Demand forecasting

112. Growth curve approach is used for forecasting demand ofproducts
- New
 - Old
 - Existing
 - Both old and existing.
113. Which of the following is not a method of demand forecasting of new products
- Trend projection
 - Substitute approach
 - Evolutionary approach
 - Sales experience approach
114. = $R_2 - R_1 / Q_2 - Q_1$
- Average revenue
 - Total revenue
 - Marginal revenue
 - Incremental revenue
115. Measures the differences between the new total revenue and existing total revenue
- Average revenue
 - Total revenue
 - Marginal revenue
 - Incremental revenue
116. means the total receipts from sales divided by the number of unit sold.
- Average revenue
 - Total revenue
 - Marginal revenue
 - Incremental revenue
117. So long as Average Revenue is falling, Marginal Revenue will be Average Revenue
- Less than
 - More than
 - Equal to
 - None of these
118. Where Marginal revenue is negative, TR will be
- Rising
 - Falling
 - Zero
 - One
119. Total Revenue will be maximum at the point where Marginal Revenue is
- One
 - Zero
 - <1
 - >1
120. is the change in total revenue irrespective of changes in price or due to the effect of managerial decision on revenue
- Average revenue
 - Total revenue
 - Marginal revenue
 - Incremental revenue

121. In.....pricing fixed cost are excluded.
 - a. skimming pricing
 - b. going rate pricing
 - c. administered pricing
 - d. marginal cost pricing
122. Fixing high price during the introduction is called
 - a. skimming
 - b. penetrating
 - c. full cost pricing
 - d. target pricing
123. The firm charges price in tune with the industry's price is called
 - a. competitive pricing
 - b. going rate pricing
 - c. tune pricing
 - d. target pricing
124. Method of charging low price initially called.....
 - a. skimming
 - b. penetrating
 - c. full cost pricing
 - d. target pricing
125. Pricing is done on the basis of managerial decisions, not on the basis of cost, demand etc...
 - a. Managerial pricing
 - b. Administered pricing
 - c. Full cost pricing
 - d. Competitive pricing
126. Which of the following method of pricing is popular in wholesale and retail trades
 - a. skimming
 - b. penetrating
 - c. full cost pricing
 - d. target pricing
127. Which one of the following is not an internal factor influencing pricing policy
 - a. cost
 - b. objectives
 - c. marketing mix
 - d. demand
128. Which one of the following is an internal factor influencing pricing
 - a. demand
 - b. competition
 - c. distribution channel
 - d. product life cycle
129. Cost plus pricing is also called
 - a. margin pricing
 - b. full cost pricing
 - c. mark up pricing
 - d. all the above

130. Average cost pricing is also called as
- cost plus pricing
 - marginal cost pricing
 - margin pricing
 - both a & c
131. Under which method, the cost is added with the predetermined target rate of return on capital invested
- Cost plus pricing
 - Target pricing
 - Mark up pricing
 - None of these
132. Target pricing is also called as
- Cost plus pricing
 - Rate of return pricing
 - Mark up pricing
 - None of these
133. Under the Marginal cost pricing, the price is determined on the basis of;
- Fixed cost
 - Variable cost
 - Total cost
 - Average cost
134. Cinema Theater, telephone bills etc..are following
- Full cost pricing
 - Marginal cost pricing
 - Differential pricing
 - Mark up pricing
135. Price discrimination is also called as
- Discriminatory pricing
 - Differential pricing
 - Average cost pricing
 - a & b above
136. The method of pricing which is also known as Parity pricing and Acceptance pricing is
- Differential pricing
 - Going rate pricing
 - Discriminatory pricing
 - Mark up pricing
137. The pricing of cup of tea or coffee, is an example of
- Mark up pricing
 - Marginal cost pricing
 - Conventional pricing
 - Cost plus pricing
138.is the method of leadership pricing
- Going rate pricing
 - Follow up pricing
 - Barometric pricing
 - Parity pricing

139. Generally used strategy for pricing new products is/are
- Skimming price strategy
 - Penetration price strategy
 - Both a & b
 - None of these
140. provide guidelines to carry out
- Pricing strategies, pricing policies
 - Pricing policies, pricing strategies
 - Pricing rules, pricing policies
 - Pricing rules, pricing strategies
141. Psychological pricing is also called as;
- Penetration pricing
 - Skimming pricing
 - Odd pricing
 - None of these
142. Prices of Bata shoe as Rs.99.99, this pricing is
- Mark up pricing
 - Odd pricing
 - Marginal cost pricing
 - Follow up pricing.
143. Which one of the following is not a reason for adopting skimming price strategy
- When the demand of new product is relatively inelastic.
 - When there is no close substitutes
 - Elasticity of demand is not known
 - Product has high price elasticity in the initial stage
144. Which one of the following is not a reason for adopting penetration price strategy
- Product has high price elasticity in the initial stage.
 - The product is accepted by large number of customers.
 - Economies of large scale production available to firm
 - When the buyers are not able to compare the value and utility
145. Customary pricing is also known as
- Consumer pricing
 - Conventional pricing
 - Cost plus pricing
 - Full cost pricing
146. Which of the following is/ are the reason for adopting penetration price strategy
- Economies of large scale production available to firm.
 - Potential market for the product is large.
 - Cost of production is low.
 - All the above
147. Which of the following is/ are the reason for adopting skimming price strategy
- When the buyers are not able to compare the value and utility.
 - To attract the high income customers.
 - When the product has distinctive qualities, luxuries
 - All the above

148. In a perfectly competitive market, individual firm
- a) cannot influence the price of its product
 - b) can influence the price of its product
 - c) can fix the price of its product
 - d) can influence the market force
149. Perfect competition is characterized by
- a) large number of buyers and sellers
 - b) homogeneous product
 - c) free entry and exit of firms
 - d) all the above
150. The market with a single producer''
- a) perfect competition
 - b) monopolistic competition
 - c) oligopoly
 - d) monopoly
151. Selling cost is the feature of the market form
- a) monopoly
 - b) monopolistic competition
 - c) oligopoly
 - d) none of these
- 152 The product under monopolistic competition are
- a) differentiated with close substitute
 - b) perfect substitute
 - c) differentiated without close substitute
 - d) homogeneous
153. In the oligopoly market there are
- a) large no. of firms
 - b) a few firms
 - c) a single firm
 - d) an infinite no. of firms
154. The concept of product differentiation was introduced by
- a) TR Malthus
 - b) JM Keynes
 - c) Mrs. Robinson
 - d) Chamberlin
155. The short run production function is called;
- a) Returns to scale
 - b) law of variable proportion
 - c) Production possibility frontier
 - d) None of these
156. Under oligopoly a single seller cannot influence significantly
- a) market price
 - b) quantity supplied
 - c) advertisement cost
 - d) all the above
157. Average revenue is the revenue per
- a) unit commodity sold
 - b) total commodity sold
 - c) marginal commodity sold
 - d) none of these

158. The distinction between variable cost and fixed cost is relevant only in
- long period
 - short period
 - medium term
 - mixed period
159. The condition for the long run equilibrium of a perfectly competitive firm
- Price=MC=AC
 - Price=TC
 - MC=AVC
 - MC=MR
160. Product differentiation is the important feature of
- monopoly
 - perfect competition
 - monopolistic competition
 - monophony
161. The architect of the theory of monopolistic competition
- Rosenstein Roden
 - JR Hicks
 - Karl Marx
 - Chamberlin
162. The no. of firms under oligopoly is
- 1
 - 2
 - many
 - few
163. The law of diminishing returns applies more to
- agriculture
 - industry
 - services
 - commerce
164. The opportunity cost of a given activity is
- the value of next best activity
 - the value of material used
 - the cost of input used
 - none of these
165. The function of combining the other factors of production is done by
- land
 - labour
 - Capital
 - Entrepreneurship
166. The factors used in the production
- Land and labor
 - capital & entrepreneurship
 - both a&b
 - only capital
167. In a perfect market both buyers and sellers are
- price maker
 - price giver
 - price taker
 - all the above

168. Which is the determinant of the pricing policy of a firm?
- a) Channel of distribution
 - b) Age of product
 - c) Consumer association
 - d) All of these
169. Information for pricing decisions involves:
- a) Product information
 - b) Market information
 - c) Information at the micro level
 - d) All of these
170. Which is the reason of skimming price?
- a) Inelastic demand
 - b) Diversion of market
 - c) Safer price policy
 - d) All of these
171. Which is the condition of for market penetration?
- a) High price elasticity of demand in the short run
 - b) Savings in production costs
 - c) Threat of potential competition
 - d) All of these
172. Production may be defined as an act of:
- a) Creating utility
 - b) Earning profit
 - c) Destroying utility
 - d) Providing services
173. The demand curve of a firm in the case of perfect competition is:
- a) Parallel to output axis
 - b) Increasing with the output axis
 - c) Decreasing with the output axis
 - d) Complete
174. The implication of the kinked demand curve is reflected in a discontinuity in the:
- a) Marginal revenue curve
 - b) Marginal cost curve
 - c) Total revenue curve
 - d) Total cost curve
175. The concept of monopsony was invented by:
- a) Marshall
 - b) AP. Learner
 - c) Chamberlin
 - d) Mrs. J. Robinson
176. A firm that is the sole seller of a product without close substitutes called:
- a) Monopoly
 - b) Oligopoly
 - c) Competition
 - d) Bureaucracy

177. When all the productive services are increased in a given proportion, the product is increased in the same proportion. This situation is called:
- a) Law of increasing
 - b) Situation of constant returns
 - c) Fixed cost
 - d) Variable cost
178. Which factors is/are influencing price policy?
- a) Cost of product
 - b) Time factor
 - c) Government policy
 - d) All of these
179. Pricing methods are:
- a) Standard cost method
 - b) Learning curve method
 - c) Marginal cost method
 - d) All of these
180. Which is the feature of perfect competition?
- a) Large number of buyers and sellers
 - b) Freedom of entry and exit
 - c) Normal profit in the long run
 - d) All of these
181. Which is/are the salient features of monopolistic competition?
- a) Large number of sellers
 - b) Normal profit
 - c) Free entry and exit of firms in industry
 - d) All of these
182. Which are the characteristics of monopoly?
- a) Single seller or producer
 - b) No close substitutes
 - c) Inelastic demand curve
 - d) All of these
183. The causes of emergence of monopoly is/are:
- a) Concentration of ownership of raw materials
 - b) State regulation
 - c) Public utility services
 - d) All of these
184. Which are not the features of oligopoly?
- a) Few sellers
 - b) Advertising and sales promotion
 - c) One firm
 - d) Conflicting attitudes of firms
185. The monopoly can be controlled by:
- a) Social boycott
 - b) Antimonopoly legislation
 - c) Public ownership
 - d) All of these

186. The properties of indifference curves are:
- a) Indifference curve slopes downwards from left to right
 - b) Convex to the point of origin
 - c) Two indifference curve never cut each other
 - d) All of these
187. Price discrimination occurs when variation in prices for a product in different markets does not reflect variation?
- a) Costs
 - b) Price
 - c) Demand
 - d) All of these
188. A cost that has already been committed and cannot be recovered known as:
- a) Sunk cost
 - b) Total cost
 - c) Full cost
 - d) Variable cost
189. The competitive firm's long run supply curve is the portion of itscurve lies above average total cost.
- a) Marginal cost
 - b) Revenue cost
 - c) Fixed cost
 - d) All of these
190. Whenever marginal cost is more thanaverage total cost is falling:
- a) Average total revenue
 - b) Average total cost
 - c) Average profit
 - d) All of these
191. Wheneveris greater than average total cost, average total cost is rising.
- a) Marginal cost
 - b) Variable cost
 - c) Fixed cost
 - d) Full cost
192. The claim that, other things equal, the quantity supplied of a goods rises when the price of goods raises known as:
- a) Law of economics
 - b) Law of supply
 - c) Law of demand
 - d) All of these
193. The marginal revenue equation can be derived from the:
- a) Demand equation
 - b) Supply equation
 - c) Cost equation
 - d) Price equation

194. Marginal revenue isat the quantity that generate maximum total revenue and negative beyond that point.
- a) Zero
 - b) One
 - c) +1
 - d) -1
195. -----is situation of severely falling prices and lowest level of economic activities
- a) Boom
 - b) Recovery
 - c) Recession
 - d) Depression
196. -----is situation with increased investment and increased price
- a) Recession
 - b) Progress
 - c) Boom
 - d) Recovery
197. Which of the following is not a macroeconomic concept?
- a) Business cycle
 - b) National income
 - c) Government policy
 - d) None of these
198. Where boom ends,..... starts
- a) Recovery
 - b) Recession
 - c) Progress
 - d) Depression
199. Factors which change over a long period of time are called.....factors
- a) Business
 - b) Cyclic
 - c) Secular
 - d) All the above
200. In business cycle concept, the period of “long wave” is of;
- a) 25 years
 - b) 50 years
 - c) 100 years
 - d) 200 years
201. In business cycle concept, the period (approximately) of “Kit chin cycle” is of:
- a) 5 years
 - b) 10 months
 - c) 2 years
 - d) 4 months
202. The “law of variable proportion” is first explained by
- a) Edward west
 - b) Marshall
 - c) Veblen
 - d) Keynes

203. Functional relationship between input and output known as
- a) Conversion
 - b) Production function
 - c) Work in progress
 - d) Output function
204. Iso-cost line indicate the price of
- a) Output
 - b) Inputs
 - c) Finished goods
 - d) Raw material
205.product will never be zero or negative
- a) Marginal
 - b) Total
 - c) Average
 - d) All the above
206. A graph indicating different combination of inputs with different level of output is called
- a) Iso-cost map
 - b) BEP map
 - c) Input-output map
 - d) Iso-quant map
207. Which is not a property of ISOQUANT?
- a) Downward sloping
 - b) Convex
 - c) Negative slope
 - d) Positive slope
208. Which of the following is not a variable input?
- a) Raw material
 - b) Power
 - c) Equipment
 - d) None of these
209. Which of the following is a short run law?
- a) Law of constant return to scale
 - b) Law of increasing return to scale
 - c) Law of diminishing return
 - d) None of these
210.is called produced means of production
- a) Land
 - b) Labour
 - c) Capital
 - d) Raw material
211. In the long run all input become
- a) Fixed
 - b) Variable
 - c) Semi variable
 - d) None of these

212. The term “Economies” refers to
- a) Product advantage
 - b) Cost advantage
 - c) Sales advantage
 - d) All of the above
213. Who classified economies of scale into internal and external?
- a) Robinson
 - b) Marshall
 - c) Edward west
 - d) Pigue
214. Related to production function, MRTS stand for;
- a) Marginal revenue and total sales
 - b) Minimum revenue from total sales
 - c) Marginal rate of total supply
 - d) Marginal rate of technical substitution
215. Which of the following is not coming under imperfect competition?
- a) Oligopoly
 - b) Duopoly
 - c) Monopoly
 - d) Monopolistic
216. in economicsmeans ‘a state of rest ‘or ‘stability’
- a) Depression
 - b) Equilibrium
 - c) Maturity
 - d) growth
217. In perfect completion, a firm is a
- a) Price maker
 - b) Price taker
 - c) Both of the above
 - d) None of these
218. Selling at a lower price in export market and at a higher price at home market is called
- a) Export subsidy
 - b) Dumping
 - c) Price cut
 - d) All the above
219. Which of the following is not a feature of monopolistic completion?
- a) Large number of producers
 - b) Free entry and exit
 - c) More elastic demand
 - d) Price competition

Answer key

Question No	Answer	Question No	Answer	Question No	Answer
01	b	11	a	21	b
02	c	12	a	22	d
03	c	13	a	23	d
04	d	14	b	24	d
05	b	15	b	25	d
06	a	16	c	26	d
07	c	17	c	27	d
08	c	18	d	28	d
09	d	19	c	29	c
10	a	20	d	30	a

Question No	Answer	Question No	Answer	Question No	Answer
31	d	41	d	51	c
32	b	42	c	52	c
33	b	43	b	53	a
34	d	44	d	54	b
35	c	45	c	55	c
36	c	46	c	56	a
37	d	47	a	57	b
38	c	48	d	58	d
39	b	49	a	59	a
40	d	50	d	60	d

Question No	Answer	Question No	Answer	Question No	Answer
61	a	71	a	81	c
62	d	72	b	82	b
63	a	73	d	83	a
64	b	74	c	84	b
65	c	75	d	85	a
66	d	76	c	86	d
67	d	77	a	87	d
68	b	78	c	88	b
69	b	79	a	89	d
70	b	80	d	90	b

Question No	Answer	Question No	Answer	Question No	Answer
91	a	101	d	111	d
92	d	102	d	112	a
93	d	103	a	113	a
94	a	104	c	114	c
95	b	105	d	115	d
96	c	106	b	116	a
97	d	107	d	117	a
98	d	108	a	118	b
99	d	109	c	119	b
100	d	110	d	120	d

Question No	Answer	Question No	Answer	Question No	Answer
121	d	130	d	139	c
122	a	131	b	140	b
123	b	132	b	141	c
124	b	133	b	142	b
125	b	134	c	143	d
126	c	135	d	144	d
127	d	136	b	145	b
128	d	137	c	146	d
129	d	138	c	147	d

Question No	Answer	Question No	Answer	Question No	Answer
148	a	157	a	166	c
149	d	158	b	167	c
150	d	159	a	168	d
151	b	160	c	169	d
152	a	161	d	170	d
153	b	162	d	171	d
154	d	163	a	172	a
155	b	164	a	173	a
156	d	165	b	174	a

Question No	Answer	Question No	Answer	Question No	Answer
175	d	184	c	193	a
176	a	185	d	194	a
177	b	186	d	195	d
178	d	187	a	196	c
179	d	188	a	197	d
180	d	189	a	198	b
181	d	190	b	199	c
182	d	191	a	200	b
183	d	192	b	201	d

Question No	Answer	Question No	Answer	Question No	Answer
202	a	208	c	214	d
203	b	209	c	215	c
204	b	210	c	216	b
205	c	211	b	217	b
206	d	212	b	218	b
207	d	213	b	219	d

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