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PAPER - 1

BIT QUESTIONS



Fundamentals of

Economics and Management







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PAPER -1 Fundamentals of Economics and Management Bit Questions

FUNDAMENTALS OF ECONOMICS

| I. | Choose the c | orrect answer from the given four alternatives: |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| | 1. The subject matter (A) two (B) three (C) four (D) five | of economics is distributed into parts. |
| | 2. The concept of 'Co (A) Prof. Robbin (B) Prof. Samue (C) Prof. Smith (D) Prof. Marsha | elson |
| | 3. If the price elasticit(A) Luxury(B) Necessary(C) Inferior(D) Giffen | y of demand is 0.5 , then the commodity is |
| | 4. In the case of rare (A) Horizontal (B) Vertical (C) backward to the control of the case of the case of rare (B) Vertical of the case of rare | |
| | (A) rectangular (B) parallel to the control of the | sticity of demand is equal to one, the demand curve is hyperbola he horizontal axis. he vertical axis sloped straight line |
| | 6. Which one of the form (A) Land (B) Labour (C) Capital (D) Bank Loan | ollowing is not a factor of production? |
| | 7. The 'Law of Variabl (A) Prof. Mill (B) Prof. Marsha (C) Prof. Ricard (D) Prof. Smith | |
| | 8. Which one of the form (A) Average conditions (B) Fixed cost (C) Marginal conditions (D) Variable conditions | ost |
| | All the factors of pr Short run | oduction become variable in the |

long run

very short run

(B)

(C)

- (D) very long run
- 10.Marginal cost is defined as
 - (A) the change in total cost due to one unit change in output.
 - (B) the change in total cost due to one unit change in input.
 - (C) the ratio of total cost to total output
 - (D) the ratio of total cost to total input
- 11.If a firm produces 200 units of commodity X by employing 10 workers and 240 units of the same commodity by employing 12 workers, then the Average Product of the worker is
 - (A) 20
 - (B) 40
 - (C) 200
 - (D) 240
- 12. Which one of the following is a feature of a perfect competition?
 - (A) Selling Cost
 - (B) Group Behaviour
 - (C) Homogenous Product
 - (D) Differentiated Product
- 13.In the case of a perfectly competitive firm, the demand curve for product is
 - (A) Elastic
 - (B) unit elastic
 - (C) perfectly elastic
 - (D) perfectly inelastic
- 14. Cartel is one form of
 - (A) Monopoly
 - (B) Duopoly
 - (C) collusive oligopoly
 - (D) non-collusive oligopoly
- 15. Dynamic Pricing is mostly followed by
 - (A) Automobile Manufacturing Companies
 - (B) Cooking Gas Supplying Companies
 - (C) On-line Companies
 - (D) Brand Name Food Companies
- 16.PT = MV is the equation suggested by
 - (A) J.M. Keynes
 - (B) A.W. Phillips
 - (C) Irving Fisher
 - (D) A.C.Pigou
- 17.All the following functions are associated with commercial bank except that
 - (A) Commercial Bank cannot issue Paper Notes
 - (B) Commercial Bank acts as a Banker to the Government
 - (C) Commercial Banks are mostly privately owned and privately managed
 - (D) to accept Deposit from the Public is the most important function of a commercial bank
- 18. Gresham's Law is true where
 - (A) only Barter System operates
 - (B) only Paper Currency operates
 - (C) only Metal Currency operates
 - (D) Both Paper and Metal Currencies operates
- 19. Quantity Theory of Money states that

| (A) (B) (C) (D) | Price Level is directly proportional to Money Supply Price Level is inversely proportional to Money Supply Price Level is not related to Money Supply Price Level is inversely related to Money Demand |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 20.The (A) (A) (B) (C) (D) | Growth definition of Economics was introduced by J.M.Keynes and P.A. Samuelson Adam Smith Alfred Marshall Lionel Robbins |
| 21.Acco (A) (B) (C) (D) | ording to the 'Law of Demand, demand varies with price. Directly Indirectly Proportionately Inversely |
| 22.Wher (A) (B) (C) (D) | n excess demand occurs in an unregulated market, there is a tendency for: price to rise quantity supplied to decrease quantity demanded to increase price to fall |
| 23.In the (A) (B) (C) (D) | e case of inferior goods, the consumer purchases less with increase in income purchases less with decrease in price purchases more with increase in income purchases more with decrease in price |
| | firm employs 10 labourers to produce 150 units of output. If 11 labourers are employed oduce 166 units of output, then the marginal product is 11 16 150 166 |
| 25.A rati (A) (B) (C) (D) | ional producer produces in that region where marginal physical product of the fixed input becomes negative marginal physical product of the variable input becomes negative marginal physical product of the fixed input becomes increasing marginal physical product of the variable input becomes declining |
| 26.ln a f (A) (B) (C) (D) | irm doubles all inputs, and output doubles as well, the firm is subject to constant returns to scale increasing returns to scale decreasing returns to scale economies of scale |
| 27.As ou (A) (B) (C) (D) | Increases, AFC of a firm Increases remains constant continuously declines initially increases, afterwards declines |
| 28.Whic (A) (B) (C) (D) | h of the first order condition for the profit of a firm be maximum? AC = MR MC = MR MR = AR AC = AR |

- 29. Opportunity cost is measured in terms of the
 - (A) optional cost that has been avoided
 - (B) negative cost that has been sacrificed
 - (C) accounting cost that has been paid
 - (D) next best alternative that has been foregone
- 30. Due to the operation of 'Laws of return to Scale' LAC curve is
 - (A) Rectangular hyperbola
 - (B) U-Shaped
 - (C) Parallel to the horizontal axis
 - (D) Parallel to the vertical axis
- 31. The AR curve and industry demand curve are identical
 - (A) in case of monopoly
 - (B) in case of oligopoly
 - (C) in case of monopolistic competition
 - (D) in case of perfect competition
- 32.OPEC is an example of
 - (A) Perfect competition
 - (B) Monopolistic competition
 - (C) Monopoly
 - (D) Cartel
- 33. The relationship between money supply and price level is
 - (A) Inverse
 - (B) Neutral
 - (C) Proportional
 - (D) non-proportional
- 34. Cash Balance Approach was given by
 - (A) I. Fisher
 - (B) J. M. Keynes
 - (C) G. Crowther
 - (D) Cambridge University Professors
- 35. Which one of the following functions of commercial banks include collection of cheques, drafts, bill of exchange etc. of their customers from other banks?
 - (A) Agency Function
 - (B) Creation of Credit
 - (C) Payment of Loans and Advances
 - (D) General Utility Function
- 36. Which one of the following is the apex bank for agricultural credit in India?
 - (A) RBI
 - (B) IDBI
 - (C) SIDBI
 - (D) NABARD
- 37. Which of these would lead to fall in demand for money?
 - (A) Inflation
 - (B) Increase in Real Income
 - (C) Increase in Real Rate of Interest
 - (D) None of the above
- 38. The rate at which the commercial banks borrow from the Reserve Bank of India is called as
 - (A) REPO
 - (B) PLR

| | (C) | BPLR |
|-----|------------|----------------------------------------------------------|
| | | Bank rate |
| | ` , | |
| 39 | .Comm | ercial banks provide collateral loans against |
| | (A) | Government Security |
| | (B) | Shares |
| | (C) | Bills of Exchange |
| | (D) | Commercial Paper |
| | | |
| 40 | | _ defined economics as a science which deals with wealth |
| | | J.B. Say |
| | (B) | A.C.Pigou |
| | | Alfred Marshall |
| | (D) | Lionel Robbins |
| 41 | | |
| 41 | | goods are known as scarce goods. |
| | (A) (B) | |
| | | Durable Free |
| | | Consumer |
| | (D) | Consumer |
| 42 | | is the first Law of Consumption. |
| 72 | | The Law of Diminishing Marginal Utility |
| | | The Law of Demand |
| | | The Law of Increasing Returns |
| | | All of the above |
| | (-) | 7 III 61 III 6 II 6 II 6 II 6 II 6 II 6 |
| 43 | .Factors | s of production may be of types. |
| | (A) | 4 |
| | | 3 |
| | (B) (C) | 2 |
| | (D) | 5 |
| | | |
| 44 | | w of Variable Proportions relates to only. |
| | | long – run |
| | | short – run |
| | | very long run |
| | (D) | very short run |
| 4 - | Th - 4-4 | |
| 45 | | al curve will be a horizontal line. Variable cost |
| | (A) (B) | Fixed cost |
| | | Marginal cost |
| | (D) | Cost |
| | (D) | 0031 |
| 46 | .The sur | oply curve always slopes |
| | | Upwards |
| | (B) | • |
| | | both (A) and (B) |
| | (D) | |
| | | |
| 47 | • | is the centre of all marketing policies. |
| | (A) | Price |
| | (B) | Product |
| | (C) | Profit |
| | (D) | Publicity |
| | | <u> </u> |
| 48 | | ong run, a firm in perfect competition earns |
| | (A) | normal profit only |

| (B) | abnormal profit |
|------------|-------------------------------------------------------------------------------------|
| (C) | average profit of past 5 years |
| (D) | 12.33 per cent profit on capital employed |
| • • | 2. 1 |
| 49.Oligo | poly means |
| (A) | Single seller |
| (B) | few sellers |
| (C) | large number of sellers |
| (D) | no buyers |
| 50 Panat | ration Pricing is adopted by following a |
| (A) | low price |
| (B) | high price |
| | dual price |
| (D) | support price |
| (-) | |
| | the price of a complementary product falls, the demand for the other product will |
| (A) | Fall |
| (B) | Increase |
| (C) | remain stable |
| (D) | drop by 25 per cent |
| 52.The p | rimary functions of money are of types. |
| (A) | 2 |
| (B) | 3 |
| (C) | 4 |
| (D) | 5 |
| | |
| | noney supply affects the rate of interest; when the money supply increases, rate of |
| | st will be decreased. It is explained by |
| (A) | Keynes |
| (B) | Walker |
| (C) | Robbins |
| (D) | Crowther |
| 54.SDRs | are used in place of |
| (A) | commercial papers |
| (B) | gold |
| (C) | shares |
| (D) | company deposits |
| | |
| 55 | is one among the qualitative credit control instruments used by the RBI. |
| (A) | Bank Rate Policy |
| (B) | Moral Suasion |
| (C) | Open Market Operations |
| (D) | Cash Reserve Ratio |
| 56.Mone | y market is controlled by the |
| (A) | RBI |
| (B) | Government |
| (C) | IDBI |
| (D) | IMF |
| 57 On th | e basis of functions, financial markets are classified into types. |
| (A) | e basis of functions, infancial markets are classified into types. 5 |
| (A) (B) | 4 |
| (C) | 3 |
| (D) | 2 |
| (5) | - |

| 58.The 'We | Ifare definition' of Economics was introduced by |
|---------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (A) | Adam Smith |
| (B) | Alfred Marshall |
| (C) | Lionel Robbins |
| (D) | J. R. Hicks |
| 59 Micro-e | economics deals with the |
| (A) | economic behavior of the individual |
| (B) | |
| (C) | |
| (D) | economic growth of the society |
| (O Daint Fla | anti-ite coma a coma de al les c |
| | asticity was propounded by Alfred Marshall |
| (A) (B) | Adam Smith |
| | Lionel Robbins |
| (C) (D) | Jacob Viner |
| (D) | Jacob Villei |
| 61.Product | ion creates utility. |
| (A) | Place |
| (B) | Time |
| (C) | |
| (D) | possession |
| 62 Δ Produ | action Function refers to |
| (A) | Scale of production |
| (B) | relationship between resources |
| (Ċ) | relationship between inputs and output |
| (D) | relationship between costs and output |
| | |
| 42 | aget remains constant even if production is standed |
| | cost remains constant even if production is stopped. |
| (A) | Fixed |
| (A) (B) | Fixed Variable |
| (A) (B) (C) | Fixed Variable Semi-Variable |
| (A) (B) (C) (D) | Fixed Variable Semi-Variable Marginal |
| (A) (B) (C) (D) | Fixed Variable Semi-Variable |
| (A) (B) (C) (D) 64sale. | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for |
| (A) (B) (C) (D) 64 sale. (A) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply |
| (A) (B) (C) (D) 64 sale. (A) (B) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply |
| (A) (B) (C) (D) 64sale. (A) (B) (C) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand |
| (A) (B) (C) (D) 64 sale. (A) (B) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply |
| (A) (B) (C) (D) 64 sale. (A) (B) (C) (D) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand |
| (A) (B) (C) (D) 64 sale. (A) (B) (C) (D) | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal _ refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal _ refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when |
| (A) (B) (C) (D) 64 | Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal _ refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 MP is increasing |
| (A) (B) (C) (D) 64 | Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 MP is increasing MP is decreasing MP is constant |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 MP is increasing MP is decreasing MP is constant of the following does not characterize monopolistic competition? |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 MP is increasing MP is decreasing MP is constant of the following does not characterize monopolistic competition? product differentiation |
| (A) (B) (C) (D) 64 | Fixed Variable Semi-Variable Marginal refers to the quantity of a commodity which a firm is willing to produce and offer for Individual Supply Market Supply Individual Demand Market Demand basis of area, markets are classified into types. 2 3 4 5 out is maximum when MP = 0 MP is increasing MP is decreasing MP is constant of the following does not characterize monopolistic competition? |

| (D) | partial control over price |
|-------------|--------------------------------------------------------------------------------------------|
| 68.Pricing | for selling the same commodity at different selling prices is known as |
| (A) | Skimming Pricing |
| (B) | Differential Pricing |
| (C) | g . |
| (D) | Cost – Plus Pricing |
| | erfect competition, a firm earns super normal profit when the AR of the firm the the firm. |
| (A) | equals to |
| (B) | exceeds |
| (C) | is lower than |
| (D) | neither exceeds nor is lower than |
| | refers to the market situations whether there is one seller and there is not close |
| | ute to the commodity sold by the seller. |
| (A) | Perfect Competition |
| (B) (C) | , , |
| (D) | Monopolistic Competition |
| 74.0 - 1 | |
| | Money is created by the |
| (A) (B) | Central Bank of a country Commercial Banks |
| (C) | State Bank of India |
| (D) | Co-operative Banks |
| 72 #Mono | y is what money does". This definition was given by |
| (A) | Adam Smith |
| (A) (B) | Walker |
| (C) | Robbins |
| (D) | Robertson |
| 73.Traditio | onal function of a commercial bank is |
| (A) | issue of gift cheque |
| (B) | credit creation |
| (C) | providing locker facilities |
| (D) | acceptance of deposits |
| 74 | _ is one among the quantitative methods of credit control. |
| (A) | Bank Rate Policy |
| (B) | Moral Suasion |
| (C) | Direct Action |
| (D) | Rationing of Credit |
| 75.Securit | ies market in India is regulated by the |
| (A) | Government |
| (B) | RBI |
| (C) | SEBI SEBI |
| (D) | SBI |
| 76 | market is the nerve centre of the financial system. |
| (A) | Money |
| (B) | Capital |
| (C) | Local National |
| (D) | ivational |
| 77 | is the father of Economics. |

| | (4) | A 1 0 111 |
|-----|------------|------------------------------------------------------------------------------------|
| | (A) | Adam Smith |
| | (B) | Alfred Marshall |
| | (C) | Lionel Robbins |
| | (D) | J.R. Hicks |
| | | |
| | | is an act to use the goods or service to satisfy the wants. |
| | (A) | Production |
| | (B) | Consumption |
| | (C) | Savings |
| | (D) | Distribution |
| | . | 6 D |
| | | of Diminishing Marginal Utility was developed by |
| | (A) | Stanley Jevons |
| | (B) | Alfred Marshall |
| | · · / | Adam Smith |
| | (D) | J.R. Hicks |
| gΛ | | _ demand is also known as Direct Demand. |
| | | |
| | | Derived |
| | (B) | Autonomous |
| | (C) | Individual |
| | (D) | Consumption |
| 81 | Total Ou | tlay Method of measuring Elasticity of Demand was introduced by |
| | (A) | Stanley Jevons |
| | | Alfred Marshall |
| | ` ' | Adam Smith |
| | | |
| | (D) | J.R. Hicks |
| 82 | When tv | vo or more different goods are produced together by a single firm, it is called as |
| 02. | | _ supply. |
| | | joint |
| | | |
| | (B) | composite |
| | (C) | excess |
| | (D) | short |
| 83. | | is a gift of nature. |
| | (A) | Land |
| | | Labour |
| | | |
| | (C) (D) | Capital Organisation |
| | (-) | |
| | There ar | |
| | (A) | 2 |
| | (B) | 3 |
| | (C) | 4 |
| | (D) | 5 |
| QE | Which fo | actor of production is considered as a produced means of production? |
| | | · |
| | (A) | Land |
| | (B) | Labour |
| | (C) | Capital |
| | (D) | Organisation |
| 86. | | means transformation of physical inputs into output. |
| | (A) | Marketing |
| | (B) | Production |
| | (C) | Finance |
| | | |
| | (D) | Money |

| 87. | | cost is also known as Alternative Cost. |
|-----|-----------|------------------------------------------------------------------------------------|
| | (A) | Opportunity |
| | (B) | Actual |
| | (C) | Real |
| | (D) | Money |
| | | |
| 88 | The add | itional cost incurred to produce an additional unit of output is |
| | (A) | Marginal cost |
| | (B) | Variable cost |
| | (C) | Fixed cost |
| | (D) | Opportunity cost |
| 00 | O 41 1- | and after a demand manufacture of the about the design of the |
| 89. | | pasis of time element, markets can be classified into types. |
| | (A) | 2 |
| | (B) | 3 |
| | (C) | 4 |
| | (D) | 5 |
| 90 | | competition exists when the basic features of Perfect Competition are not present. |
| | (A) | Pure |
| | (B) | Perfect |
| | (C) | Imperfect |
| | (D) | All of the above |
| | (5) | 7 iii of the above |
| 91. | .The | states that bad money drives good money out of circulation. |
| | (A) | Law of Demand |
| | (B) | Law of Supply |
| | (C) | Gresham's Law |
| | (D) | Demand Schedule |
| | | |
| 92. | | Theory of Money was explained by |
| | (A) | Fisher |
| | (B) | Keynes |
| | (C) | Crowther |
| | (D) | Samuelson |
| 02 | | account can be anamed by business nersons only |
| 73. | (A) | account can be opened by business persons only. Current Deposit |
| | | |
| | (B) | Savings Deposit |
| | (C) | Fixed Deposit |
| | (D) | Recurring Deposit |
| 94 | In India. | Central Bank was established in |
| | (A) | 1945 |
| | (B) | 1955 |
| | (C) | 1935 |
| | (D) | 1965 |
| | (5) | 1755 |
| 95. | Wealth v | vas defined by |
| | (A) | Alfred Marshall |
| | (B) | Adam Smith |
| | (C) | Robbins |
| | (D) | Jacob |
| | _ | |
| 96. | | minus Savings is equal to |
| | (A) | Consumption |
| | (B) | Production |
| | (C) | Investment |

| | (D) | Demand |
|------|------------|---------------------------------------------------------------------------------------|
| 97. | n | neans the desire backed by the necessary purchasing power. |
| | (A) | Consumption |
| | (B) | Production |
| | | Investment |
| | (D) | Demand |
| | (-) | |
| 98. | | oportionate change in the supply is equal to the proportionate change in price, it is |
| | | pe supply. |
| | (A) | Unitary Elastic |
| | (B) | Perfectly Inelastic |
| | (C) | Perfectly Elastic |
| | (D) | Relatively Inelastic |
| 00 | Producti | ion creates utility. |
| //. | (A) | Place |
| | (B) | Time |
| | | Form |
| | (D) | Possession |
| | (D) | POSSESSIOTI |
| 100. | Law of V | ariable Proportions was developed by |
| | (A) | Alfred Marshall |
| | (B) | Adam Smith |
| | (C) | Robbins |
| | (D) | Jacob |
| 101 | The eve | |
| 101. | | rage and output have inverse functional relationship. fixed cost |
| | ` ' | |
| | | variable cost |
| | (C) (D) | marginal cost total cost |
| | (D) | total cost |
| 102 | Econom | ics of scales are divided into types. |
| | (A) | 2 |
| | (B) | 3 |
| | (C) | 4 |
| | (D) | 5 |
| 102 | On the l | assis of compatition markets are electified into |
| 103. | (A) | pasis of competition, markets are classified into types. |
| | (A) (B) | 3 |
| | (C) | 4 |
| | (D) | 5 |
| | (D) | 3 |
| 104 | · | means absence of competition. |
| | (A) | Monopoly |
| | (B) | Perfect |
| | (C) | Imperfect |
| | (D) | Oligopoly |
| 105 | The rete | at which the commercial hanks harrow from the DDI is called as |
| 105. | | at which the commercial banks borrow from the RBI is called as |
| | (A) | REPO |
| | (B) | PLR |
| | (C) | BPLR Ports |
| | (D) | Bank Rate |
| 106. | In a con | npetitive market, is the price - maker. |
| | (A) | Firm |

| | (B) (C) | Industry Consumer |
|------|------------|----------------------------------------------------------------------|
| | (D) | trade association |
| 107. | Long-rui | n equilibrium price is known as |
| | (A) | Market Price |
| | (B) | Reserve Price |
| | | Normal Price |
| | (D) | Support Price |
| 108. | · | is a qualitative credit control instrument used by the Central Bank. |
| | (A) | Bank Rate Policy |
| | (B) | Moral Suasion |
| | (C) | Open Market Operations |
| | (D) | CCR |
| 109. | | was established as the apex bank for industrial credit. |
| | (A) | IDBI |
| | (B) | ICICI |
| | (C) | EXIM bank |
| | (D) | NABARD |
| 110. | Financia | al markets are classified into Money Market and |
| | (A) | Bullion Market |
| | (B) | Capital Market |
| | (C) | Stock Market |
| | (D) | National Market |
| 111. | Comme | rcial Paper was introduced in Indian money market in January |
| | (A) | 1990 |
| | (B) | 1980 |
| | (C) | 1970 |
| | (D) | 1960 |

| 1. | С | 2. | D | 3. | В | 4. | В | 5. | А |
|------|---|-----|---|-----|---|-----|---|-----|---|
| 6. | D | 7. | В | 8. | В | 9. | В | 10. | А |
| 11. | Α | 12. | С | 13. | С | 14. | С | 15. | С |
| 16. | С | 17. | Α | 18. | D | 19. | Α | 20. | А |
| 21. | D | 22. | Α | 23. | А | 24. | В | 25. | D |
| 26. | А | 27. | С | 28. | В | 29. | D | 30. | В |
| 31. | D | 32 | D | 33 | С | 34 | D | 35 | А |
| 36 | D | 37 | С | 38 | D | 39 | Α | 40 | А |
| 41. | Α | 42. | Α | 43. | Α | 44. | В | 45. | В |
| 46. | Α | 47. | В | 48. | Α | 49. | В | 50. | А |
| 51 | В | 52 | Α | 53 | А | 54 | В | 55 | В |
| 56 | А | 57 | D | 58 | В | 59 | Α | 60 | А |
| 61. | С | 62. | С | 63. | А | 64. | Α | 65. | В |
| 66. | Α | 67. | С | 68. | В | 69. | В | 70. | В |
| 71. | Α | 72. | В | 73. | D | 74. | Α | 75. | С |
| 76. | Α | 77. | Α | 78. | В | 79. | В | 80 | В |
| 81. | В | 82 | Α | 83 | А | 84 | В | 85 | С |
| 86 | В | 87 | Α | 88 | А | 89 | В | 90 | С |
| 91 | С | 92 | Α | 93 | А | 94 | С | 95 | В |
| 96 | А | 97 | D | 98 | А | 99 | С | 100 | А |
| 101. | А | 102 | А | 103 | А | 104 | Α | 105 | D |

| 106 | В | 107 | С | 108 | В | 109 | А | 110 | В |
|-----|---|-----|---|-----|---|-----|---|-----|---|
| 111 | Α | | | | | | | | |

II. Match the following:

1.

| | Column 'A' | | Column 'B' |
|----|------------------------|---|---------------------|
| 1. | Treasury Bill | Α | Central Bank |
| 2. | Term Deposit | В | Commercial Bank |
| 3. | Issuing Notes | С | Money Market |
| 4. | Acceptance of Deposits | D | Cumulative Deposits |
| 5. | Recurring Deposits | Е | Fixed Deposits |

2.

| | Column 'A' | | Column 'B' |
|----|---------------------------|---|-------------------------------|
| 1. | M ₃ | А | Demand forecasting |
| 2. | Central Bank | В | Price Maker |
| 3. | Collective Opinion Method | С | M ₂ + Time Deposit |
| 4. | Monopoly | D | Price Taker |
| 5. | Perfect Competition | Е | Control of credit |

3.

| | Column 'A' | | Column 'B' |
|----|---------------------------------|---|-----------------|
| 1. | Exceptions to the Law of Demand | Α | K. E. Boulding |
| 2. | Oligopoly Market | В | Robert Giffen |
| 3. | Quantity Theory of Money | С | A. A. Cournot |
| 4. | Elasticity of Demand | D | Irving Fisher |
| 5. | Micro - economics | Е | Alfred Marshall |

4.

| | Column 'A' | | Column 'B' |
|----|-----------------------------------|---|-----------------|
| 1. | Bad money drives good money out | Α | J. M. Keynes |
| | of circulation. | | |
| 2. | Wealth of Nations | В | A.C.Pigou |
| 3. | Concept of Consumer Surplus | С | Gresham's Law |
| 4. | Macro – economic Theory | D | Adam Smith |
| 5. | Increase in wealth means increase | Ε | Alfred Marshall |
| | in welfare | | |

5.

| | Column 'A' | | Column 'B' |
|----|-----------------------------------|---|--------------|
| 1. | Definition of Scarcity | Α | Giffen |
| 2. | Inferior Goods | В | Crowther |
| 3. | One who brings all the factors | | Walker |
| | together and produces the output. | | |
| 4. | Money is what money does | D | Robbins |
| 5. | Inflation denotes that value of | Ε | Entrepreneur |
| | Money is falling. | | |

6.

| | Column 'A' | | Column 'B' |
|----|-----------------------|---|-----------------|
| 1. | Acceptance of Deposit | Α | Fixed Factor |
| 2. | Law of Demand | В | Monopoly |
| 3. | Land | С | Commercial Bank |
| 4. | Price Discrimination | D | Treasury Bills |
| 5. | Money Market | E | Alfred Marshall |

| 1 | |
|---|--|
| | |

| • | | |
|---|----|---|
| | 1. | С |
| | 2. | E |
| | 3. | Α |
| | 4. | В |
| | 5. | D |

2.

| -• | | |
|----|----|---|
| | 1. | С |
| | 2. | E |
| | 3. | А |
| | 4. | В |
| | 5. | D |

3.

| ١. | | |
|----|----|---|
| | 1. | В |
| | 2. | С |
| | 3. | D |
| | 4. | E |
| | 5. | А |

4

| • | | |
|---|----|---|
| | 1. | С |
| | 2. | D |
| | 3. | E |
| | 4. | Α |
| | 5. | В |

5.

| | 1. | D | | | | | |
|--|----|---|--|--|--|--|--|
| | 2. | Α | | | | | |
| | 3. | E | | | | | |
| | 4. | С | | | | | |
| | 5. | В | | | | | |

4

| • | | |
|---|----|---|
| | 1. | С |
| | 2. | E |
| | 3. | Α |
| | 4. | В |
| | 5. | D |

III. State whether the following statement is True or False:

- 1. 'Scarcity' definition of Economics is given by P.A. Samuelson.
- 2. The Law of Return to Scale is relevant in the long run.
- 3. There exists no clear distinction between Firm and Industry in Monopoly.
- 4. Target Pricing is used by the Gas Companies.
- 5. Security Market is controlled by the RBI.
- 6. The Law of Variable Proportions is relevant to Short Run.
- 7. Average revenue curve under perfect competition is vertical straight line.

- 8. An increase in price will cause a demand curve to shift to the right.
- 9. Money market is controlled by RBI.
- 10. M₁ is considered as the most important measure of money.
- 11. According to Adam Smith, man is an economic man.
- 12. On the basis of time element, markets are classified into two types.
- 13. When the output is zero, variable cost is also zero.
- 14. Saving deposit is a demand deposit.
- 15. In India, the Central Bank was nationalized by the Government in 1949.
- 16. All economic goods are called as wants.
- 17. In perfect competition, there is large number of firms producing heterogeneous goods.
- 18. When the output is zero, the fixed cost is also zero.
- 19. Fixed deposit is a time deposit.
- 20. When the price level increases, the value of money also increases.
- 21. Macro-economics studies the economy as a single unit.
- 22. Law of Supply explains the functional relationship between the supply of goods and the demand for goods.
- 23. The concept of Monopolistic Competition was introduced by Adam Smith.
- 24. Credit creation is inversely related to CRR.
- 25. Production function expresses the relationship between the physical inputs and physical output of a firm for a given state of technology.
- 26. Public expenditure comes under the monetary policy.
- 27. Demand Deposits consist of Fixed Deposits and Recurring Deposits.
- 28. Macro Economics is also called as Income and Employment Theory.
- 29. The Price Demand curve slopes downwards from left to right.

| 1. | False | | | | | |
|---------------------------------------------------------------------------|-------|--|--|--|--|--|
| 2. 3. | True | | | | | |
| 3. | True | | | | | |
| 4. | True | | | | | |
| 5. | False | | | | | |
| 6. | True | | | | | |
| 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. | False | | | | | |
| 8. | False | | | | | |
| 9. | True | | | | | |
| 10. | True | | | | | |
| 11. | True | | | | | |
| 12. | False | | | | | |
| 13. | True | | | | | |
| 14. | False | | | | | |
| 15. 16. 17. 18. | True | | | | | |
| 16. | True | | | | | |
| 17. | False | | | | | |
| 18. | False | | | | | |
| 19. | True | | | | | |
| 20. | False | | | | | |
| 21. | True | | | | | |
| 22. | False | | | | | |
| 23. | False | | | | | |
| 24. | True | | | | | |
| 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. | True | | | | | |
| 26. | False | | | | | |
| 27. | False | | | | | |
| 28. | True | | | | | |
| 29. | True | | | | | |

FUNDAMENTALS OF MANAGEMENT

- I. Choose the correct answer from the given four alternatives:
 - 1. The concept of 'Management by Objectives' was introduced by
 - (A) Frederick Herzberg.
 - (B) F.W. Taylor
 - (C) Elton Mayo
 - (D) Peter F. Drucker
 - 2. Scalar Chain denotes
 - (A) a Production Process
 - (B) an Appraisal Process
 - (C) Span of Management.
 - (D) authority from the highest to the lowest ranks.
 - 3. Which one of the following examples is not included in the intangible premises of planning.
 - (A) Public Relations
 - (B) Employee Morale
 - (C) Labour Hours
 - (D) Competitive Strength
 - 4. Which one of the following elements is odd with Weber's Six Major Principles?
 - (A) Hierarchical Structure
 - (B) Unity of Command
 - (C) "In-focused" mission
 - (D) Technical Qualifications.
 - 5. Decisions which are repetitive and can be established well in advance to solve the day-today problems in an organization are known as
 - (A) Programmed Decisions
 - (B) Non-programmed Decisions
 - (C) Personal Decisions
 - (D) Heuristic Techniques
 - 6. In the case of selecting candidates in an organization, the first step is
 - (A) Preliminary Interview
 - (B) Back ground Investigation
 - (C) Blank Application
 - (D) Medical Examination
 - 7. Reporting relationship is a step of
 - (A) Planning
 - (B) Organizing
 - (C) Leading
 - (D) Medical Examination
 - 8. All the following principles are included in 'Directing' except
 - (A) Harmony of Objectives
 - (B) Unity of Command
 - (C) Coordination
 - (D) Follow up
 - 9. Controlling involves

- (A) Determining the Objectives
- (B) Setting Standards of Performance
- (C) Identifying Activities for the Creation of Departments
- (D) Directing the People towards Accomplishment of Common Goals
- 10. 'No news is good news' relate to
 - (A) Historical Feedback Control
 - (B) Predictive Feed Forward Control
 - (C) Critical Point Control
 - (D) Control by Exception
- 11. Authority is
 - (A) Right to do something
 - (B) Ability to do something
 - (C) Derived from many sources
 - (D) Not visible from organizational chart
- 12. Vroom's Theory of Motivation is known as
 - (A) Need Hierarchy Theory
 - (B) Equity Theory
 - (C) Expectancy Theory
 - (D) Theory X and Theory Y
- 13. Which one of the following needs is missing in the 'Hierarchy of Needs' Theory?
 - (A) Psychological Needs
 - (B) Physiological Needs
 - (C) Safety Needs
 - (D) Wealth Needs
- 14. Which one of the following elements is associated with Herzberg's Model?
 - (A) Self Actualization
 - (B) Safety
 - (C) Esteem
 - (D) Hygiene
- 15. Which one of the following methods is included in the 'off-the-job-training'?
 - (A) Coaching
 - (B) Case Studies
 - (C) Apprenticeship Training
 - (D) Vestibule Training
- 16. Under the Likert's Four Management System, which one of the following adopts a paternalistic approach towards the subordinates?
 - (A) System 1 Exploitative Autocratic
 - (B) System 2 Benevolent Autocratic
 - (C) System 3 Consultative
 - (D) System 4 Democratic
- 17. Which one of the following is not the merit of Oral communication?
 - (A) Authenticity
 - (B) Effective
 - (C) Easy Communication
 - (D) Instant Feedback
- 18. 'Simulation' is useful
 - (A) to observe the behavior of a system
 - (B) to find solution to the Waiting-line Problem
 - (C) to optimize the objective function
 - (D) to make decision under competition

- 19. Flow of communication among the same level of people is known as
 - (A) Upward communication
 - (B) Downward communication
 - (C) Horizontal communication
 - (D) Formal communication
- 20. Which one of the following is not an objective of MIS?
 - (A) To facilitate the Decision making process
 - (B) To provide requisite information at each level of management
 - (C) To support the Decision making Process
 - (D) To recruit people for the system
- 21. Which one of the following is not included in Scientific Management technique?
 - (A) Division of labour
 - (B) Scientific selection
 - (C) Training and placement of workers
 - (D) Hierarchical Structure
- 22. Under Fayol's 14 Principles of Management, which one of the following factor is related with Esprit de Corps?
 - (A) Division of work
 - (B) Team Work
 - (C) Personal ability
 - (D) Personal interest
- 23. In the organization, reporting relationship is a function of
 - (A) Planning
 - (B) Organizing
 - (C) Leading
 - (D) Controlling
- 24. Which one of the following is not included in "The Managerial Activities"?
 - (A) Commanding
 - (B) Controlling
 - (C) Accounting
 - (D) Organizing
- 25. Heuristic techniques refer to
 - (A) Trial and Error technique
 - (B) Group Decision making technique
 - (C) Brain Storming technique
 - (D) Critical Problem Solving technique
- 26. Which one of the following is not correct in case of planning?
 - (A) Planning is goal oriented
 - (B) Planning is pervasive
 - (C) Planning is discreet function
 - (D) Planning is flexible
- 27. PERT stands for
 - (A) Progressive Evaluation and Review Tool
 - (B) Programme Evaluation and Review Technique
 - (C) Programme Evaluation and Regression Technique
 - (D) Progressive Evaluation and Regression Tool
- 28. 'Cybernetics' relates to
 - (A) Feed-back control
 - (B) Feed-forward control

- (C) Steering control
- (D) Critical point control
- 29. Directing is a
 - (A) Discreet process
 - (B) Continuous process
 - (C) One-way process
 - (D) Circular process
- 30. Which one of the following is an example of non-routine decisions?
 - (A) Decision related to fill up the vacated position of an organization
 - (B) Decision related to launch a new production plant
 - (C) Decision related to restructure the organization for improvement
 - (D) Decision related to take over a sick unit
- 31. In making a decision, 'game theory' is useful under conditions of
 - (A) Certainty
 - (B) Various probabilities
 - (C) Competitive rivalry
 - (D) Irregular demand
- 32. Referrent power is the
 - (A) Power of ability to grant or withhold the rewards to others
 - (B) Power of ability to punish others for not carrying out orders
 - (C) Power of dominance over others through specialized knowledge
 - (D) Power of attracting peoples towards a person himself or herself
- 33. Which one of the following techniques does not imply 'On-the-job training' method?
 - (A) Apprenticeship training
 - (B) T-Group training
 - (C) Vestibule training
 - (D) Self-improvement programmes
- 34. Which leadership style permits quick decision making?
 - (A) Democratic Style
 - (B) Laissez Fair Leadership
 - (C) Authoritarian Leadership
 - (D) None of the above
- 35. Programmed decisions are concerned with
 - (A) Basic decisions
 - (B) Unique decisions
 - (C) Repetitive and Routine decisions
 - (D) Non-routine decisions
- 36. Channels of communication in an informal organization is known as
 - (A) Grapevine
 - (B) Gangplank
 - (C) Upward communication
 - (D) Downward communication
- 37. When communication flows from top to bottom is known as
 - (A) Upward communication
 - (B) Downward communication
 - (C) Horizontal communication
 - (D) Formal communication
- 38. An individual's degree of like or dislike of oneself is known as
 - (A) Self-belief

| | (B) (C) (D) | Self-concept Self-efficacy Self-esteem |
|-----|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 39. | styles a (A) (B) (C) | supervision, control of subordinates, centralization of authority, autocratic leadership are the features of Need hierarchy theory Two factor theory Theory X |
| | (D) | Theory Y |
| 40. | Existen (A) | nce, Relatedness and Growth (ERG) theory was propounded by Alderfer |
| | (B) | Likert |
| | | Vroom |
| | (D) | Herzberg |
| 41. | | is called as the father of Scientific Management. |
| | (A) | Henri Fayol |
| | (B) (C) | F.W. Taylor Max Weber |
| | (D) | Elton Mayo |
| 42. | Admin | istrative function is the managerial function. |
| | (A) | top-level Top-level |
| | (B) | middle – level |
| | \ - / | lower – level |
| | (D) | supervisory level |
| 43. | | form the basis for the functioning of an organization. |
| | (A) | Profits |
| | (B) | Objectives |
| | (C) (D) | Policies Strategies |
| | | Sualegies |
| 44. | | is a means to an end. |
| | (A) | Organising |
| | (B) | Planning |
| | (C) (D) | Controlling Coordinating |
| | (D) | |
| 45. | | is the foundation of most successful actions of all enterprises. |
| | (A) | Controlling |
| | (B) | Planning Organising |
| | (C) (D) | Directing |
| 46. | | process is called a negative process. |
| | (A) | Training |
| | (B) | Placement |
| | (C) | Selection |
| | (D) | Induction |
| 47. | | l by Exception is also known as |
| | (A) | Management by Exception |
| | (B) | Management by Objectives |
| | (C) | Decision making Management Information System |
| | (D) | Management Information System |

| 48. | | is concerned with the total manner in which a manager influences the actions of |
|--------------|---------|---------------------------------------------------------------------------------|
| | subord | inates. |
| | (A) | Planning |
| | (B) | Organising |
| | (C) | Directing |
| | (D) | Staffing |
| | ` ' | 3 |
| 49. | | is the essence of management. |
| | (A) | Directing |
| | (B) | Coordinating |
| | (C) | Controlling |
| | (D) | Planning |
| | ` , | ŭ |
| 50. | | refers to the process of passing information from one person to another and |
| | its und | erstanding. |
| | (A) | Planning |
| | (B) | Communicating |
| | | Controlling |
| | (D) | Motivating |
| | | - |
| 51. | | defines management as the process of getting things done by and through others. |
| | (A) | Hicks |
| | (B) | Massie |
| | (C) | Fayol |
| | (D) | Drucker |
| | | |
| 52. | | has defined authority as the power to take decisions which guide the actions |
| | of othe | |
| | (A) | Simon |
| | ` ' | Barnard |
| | | Terry |
| | (D) | Taylor |
| 53 | | flows from the top-level management to the bottom level management. |
| JJ. | (A) | Authority |
| | (B) | Performance |
| | | Responsibility |
| | (C) | Accountability |
| | (D) | Accountability |
| 54. | | power is the ability to punish others for not carrying out orders. |
| • | (A) | Reward |
| | (B) | Legitimate |
| | (C) | Expert |
| | (D) | Coercive |
| | ` ' | |
| 55. | The pro | ocess of assigning work to others and giving them authority to do that is |
| | (A) | Controlling |
| | (B) | Organising |
| | (C) | delegating authority |
| | (D) | directing |
| | | |
| 56. | | leadership system, goals are set and work-related decisions are taken |
| | • | subordinates. |
| | (A) | Exploitative |
| | (B) | Benevolent |
| | | Authoritarian |
| | (D) | Democratic |
| | | many arms and all the many all heavy at the arms of the effect. |
| ο <i>1</i> . | | propounded the need-based theory of motivation. |

| | (A) (B) (C) (D) | Vroom Porter Maslow Mc Gregor |
|-----|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 58. | (A) (B) (C) | ratic Leadership is also known as leadership. Authoritarian Democratic free rein participative |
| 59. | (A) (B) (C) (D) | is not a quantitative technique of decision-making. Linear programming Game Theory Management by Objectives Simulation |
| 60. | Decision (A) (B) (C) (D) | on making is expected to be based on competitors policies rational thinking government policies workers activities |
| | Father (A) (B) (C) (D) | of the Principles of Management is Drucker Terry Fayol Taylor |
| 62. | Mana((A) (B) (C) (D) | gement is the art of managing customers making super normal profit keeping competitors under pressure getting things done by groups of people |
| 63. | (A) (B) | fic Management is concerned with co-operation, not individualism increased production through long experience application of scientific principles to the management of production increased sales |
| 64. | (A) (B) (C) (D) | is an intellectual process Controlling Planning Organising Directing |
| 65. | The mi (A) (B) (C) (D) | litary organization leads to Specialization unified control over loading over dependence |
| 66. | Which (A) (B) (C) (D) | one of the following is not a barrier to effective communication? Selective Perception Defensiveness Emotions Filtering |

| 67. | | refers to the introduction of a person to the job and the organization. |
|-------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | (A) | Induction |
| | (B) | Selection |
| | (C) | Recruitment |
| | (D) | Placement |
| | | |
| 68. | <u></u> | is the use of influence to motivate employees to achieve organizational goals |
| | (A) | |
| | (B) | Organising |
| | (C) | Leading |
| | (D) | Motivating |
| 69. | The pu | rpose of control is to |
| | (A) | fix standard |
| | (B) | measure actual performance |
| | (C) | find out deviation |
| | (D) | (a), (b) & (c) |
| 70. | | is that managerial function which initiates organized action. |
| | (A) | <u> </u> |
| | | Organising |
| | (C) | Leading |
| | (D) | Motivating |
| 71 | The ele | |
| <i>/</i> I. | | ements of the management process are known as the of management. |
| | (A) | Functions |
| | (B) | Nature |
| | | Concept |
| | (D) | Scope |
| 72. | Author | rity is derived from |
| | (A) | Position |
| | (B) | Seniority |
| | | technical competence |
| | | qualifications |
| 73 | | power is derived from the formal position of a person in the organization. |
| , 0. | (A) | Social |
| | (B) | Coercive |
| | (C) | Expert |
| | (D) | Legitimate |
| 7.4 | 0 | was at Control in plan by a sure |
| /4. | (A) | ırrent Control is also known as Feedback Control |
| | (B) | Feedforward Control |
| | (C) | Steering Control |
| | (D) | Critical Point Control |
| 75. | | leadership is a comprenies between leisser fair and autogratic leadership |
| 13. | | leadership is a compromise between laissez fair and autocratic leadership. Persuasive |
| | (A) | |
| | (B) | Democratic leating to a leating |
| | (C) | Institutional |
| | (D) | Free Rein |
| 76. | | of motivation is also known as Two factor Theory of Motivation. |
| | (A) | Maslow's Theory |
| | (B) | Herzberg's Theory |
| | (C) | Mc Gregor's Theory |
| | (D) | Vroom's Theory |

| 77. | | leader exercises complete control over the subordinates. |
|-----|-------------|----------------------------------------------------------------------------------------|
| | (A) | |
| | (B) | Democratic |
| | (C) | Participative |
| | (D) | Free Rein |
| 70 | D: | and of another the second and the annual tradition to |
| 78. | - | sal of authority throughout the organization is |
| | (A) | Delegation of Authority |
| | (B) | Decentralisation of Authority Wide Span of Control |
| | (C) (D) | None of (A), (B) & (C) |
| | (-) | |
| 79. | | _ is an act of choice wherein a person comes to a conclusion about what has to be |
| | | n a given situation. |
| | (A) | Planning |
| | | Organising Decision marking |
| | | Decision making |
| | (D) | Controlling |
| 80. | | is the father of Management. |
| | (A) | Fayol |
| | (B) | Drucker |
| | (C) | Taylor |
| | (D) | David |
| Ω1 | | is the chain of the superiors existing from the highest authority to the lowest ranks. |
| 01. | | Unity of Command |
| | | Unity of Direction |
| | (C) | Scalar Chain |
| | | Authority |
| | | |
| 82. | | viewed management as a process consisting of functions which every |
| | | ger performs. |
| | (A) | 4 |
| | (B) | 5 |
| | (C) (D) | 6 7 |
| | (D) | |
| 83. | Corpo | rate Planning is done by the |
| | (A) | Top Level Management |
| | (B) | Lower Level Management |
| | (C) | Middle Level Management |
| | (D) | Consultant |
| 84. | | refers to training conducted away from actual work setting. |
| 04. | (A) | Conference Method of Training |
| | (B) | Coaching |
| | (C) | Job Rotation |
| | (D) | Vestibule Training |
| | • | · · |
| 85. | | involves interpretation of the message by the receiver. |
| | (A) | Encoding |
| | (B) | Decoding |
| | (C) | Feedback |
| | (D) | Medium |
| 86. | | is that managerial function which analyses the alternatives available. |
| | (A) | Planning |
| | | |

| | (B) (C) (D) | Organising Directing Staffing |
|-----|-------------------|--------------------------------------------------------------------------|
| 87. | | is the essence of Management. |
| 07. | (A) | Decentralisaton |
| | (B) | Span of Management |
| | (C) | Training |
| | (D) | Planning |
| 88. | | refers to the process of passing information from one person to another. |
| | (A) | Planning |
| | (B) | Communication |
| | (C) | Controlling |
| | (D) | Motivation |
| 89. | Which | one of the following is not related to Control? |
| | (A) | To fix the standard |
| | (B) | To measure the actual performance |
| | (C) | To find out the deviation |
| | (D) | To communicate |
| 90. | Which | one of the following was suggested by Fayol? |
| | (A) | Management by Exception |
| | (B) | Unity of Direction |
| | (C) | Delegation of Authority |
| | (D) | Centralisation |
| 91. | Which | one of the following is not a part of the communication process? |
| | (A) | Encoding |
| | (B) | Decoding |
| | (C) | Medium |
| | (D) | Situation |
| 92. | | is necessary to take decisions to guide the actions of others. |
| | (A) | Authority |
| | (B) | Planning |
| | (C) | Centralisation |
| | (D) | Responsibility |
| 93. | | is the process of entrusting part of the work by the superior to his/he |
| | (A) | linates. Centralisation |
| | (A) (B) | |
| | (C) | Delegation of Authority |
| | (D) | Responsibility |
| 94. | | flows from the lower-level management to the top level management. |
| | (A) | Authority |
| | (B) | Responsibility |
| | (Ċ) | Centralisation |
| | (D) | Decentralisation |
| 95. | A deci | sion to launch a new product is a / an |
| | (A) | Programmed Decision |
| | (B) | Non – routine Decision |
| | (C) | Personal Decision |
| | (D) | Organisational Decision |

| 96. | situatio | process is an interplay of three elements - the leader, the follower and the |
|------|-------------|---------------------------------------------------------------------------------------|
| | | |
| | (A) | Control |
| | (B) | Motivation |
| | (C) | Leadership |
| | (D) | Planning |
| 97. | | has modified the Hierarchy of Needs Theory of motivation. |
| | (A) | Vroom |
| | (B) | Mc Gregor |
| | (C) | Herzberg |
| | (D) | Mc Clelland |
| 98. | | can be no leadership without |
| | (A) | Managers |
| | (B) | Subordinates |
| | | Followers |
| | (D) | Supervisors |
| 99. | | decisions are of non-repetitive nature. |
| | (A) | Basic |
| | (B) | Routine |
| | (C) | Personal |
| | (D) | Policy |
| 100. | | ucracy Theory was invented by |
| | (A) | Elton Mayo |
| | (B) | Henri Fayol |
| | (C) | Max Weber |
| | (D) | Peter Drucker |
| 101. | | ding to Fayol's 14 principles of management, division of work is necessary |
| | (A) | to enjoy the benefits of specialization |
| | (B) | to give orders to sub-ordinates |
| | (C) | to receive orders from superior |
| | (D) | to ask for obedience |
| 102. | Which | one of the following is not the characteristics of Planning? |
| | (A) | Planning is flexible |
| | (B) | Planning is pervasive |
| | (C) | Planning is goal – oriented |
| | (D) | Planning is a discreet function |
| 103. | Which | one of the following examples is not included in the intangible premises of Planning? |
| | (A) | Public Relations |
| | (B) | Employee Morale |
| | (C) | Labour Hours |
| | (D) | Competitive Strength |
| 104. | Manag | gement is a |
| | (A) | Discreet process |
| | (B) | Continuous process |
| | (Ċ) | One-way process |
| | (D) | Two-way process |
| 105. | Which | one of the following is not a function of management? |
| | (A) | Grouping |
| | (B) | Planning |
| | (C) | Staffing |

(D) Leading 106. Controlling involves determining the objectives (B) identifying the activities for the creation of department (C) directing the people towards accomplishment of common goals setting standards of performance (D) 107. Which one of the following is not a Technique of Control? **Management Audit** (B) Management by Objectives **Management Information System** (C) (D) **Break - Even Analysis** 108. Direction is a Discreet process (A) Continuous process (B) (C) One way process (D) Circular process 109. In the case of selecting candidates in an organization, the first step is ______ **Preliminary Interview Background Investigation** (B) (C) **Blank Application** (D) **Medical Examination** 110. Which one of the following methods is included in the 'off-the-job' Training? (A) Coaching (B) Role Playing **Apprenticeship Training** (C) **Vestibule Training** (D) 111. The last step of 'Staffing Process' is (A) **Training and Development** (B) Placement and Induction (C) Recruitment (D) Selection 112. Leadership is the process of exerting influence on (A) Customers (B) Competitors (C) **Suppliers** (D) **Group Members** 113. Coercive Power is the power to grant or withhold the rewards to others (A) (B) power to punish others for not carrying out orders (C) power to dominance over other through specialized knowledge power to attracting peoples towards a person himself or herself (D) 114. Which one of the following needs is missing in the 'Hierarchy of Needs' theory? (A) Psychological needs (B) Physiological needs (C) Safety needs (D) Wealth needs

well-defined communication systems consisting of formal memos, reports etc

channels of communication in an informal organization

115. 'Grapevine' is (A) well-de

(B)

- (C) social interactions which take place among different types of people
- (D) the telegraph wires strung over trees across the battlefield

116. 'Responsibility is the duty'. It was propounded by _____

- (A) Elton Mayo
- (B) Peter Drucker
- (C) Chester Barnard
- (D) M.E. Hurtley

Answer:

| | 1 | 1 | | | | | | | ı |
|------|---|-----|---|-----|---|-----|---|-----|---|
| 1. | D | 2. | D | 3. | С | 4. | В | 5. | А |
| 6. | С | 7. | В | 8. | С | 9. | В | 10. | D |
| 11. | Α | 12. | С | 13. | D | 14. | D | 15. | В |
| 16. | В | 17. | Α | 18. | Α | 19. | С | 20. | D |
| 21. | D | 22 | В | 23 | В | 24 | С | 25 | Α |
| 26 | С | 27 | В | 28 | Α | 29 | В | 30 | В |
| 31 | С | 32 | D | 33 | В | 34 | С | 35 | С |
| 36 | А | 37 | В | 38 | С | 39 | С | 40 | Α |
| 41 | В | 42 | Α | 43 | С | 44 | С | 45 | В |
| 46 | С | 47 | А | 48 | С | 49 | В | 50 | В |
| 51 | А | 52 | Α | 53 | Α | 54 | D | 55 | С |
| 56 | D | 57 | С | 58 | Α | 59 | С | 60 | В |
| 61. | С | 62 | D | 63 | С | 64 | В | 65 | В |
| 66 | В | 67 | Α | 68 | С | 69 | D | 70 | Α |
| 71 | А | 72 | Α | 73 | D | 74 | С | 75 | В |
| 76 | В | 77 | А | 78 | В | 79 | С | 80 | В |
| 81. | С | 82 | В | 83 | Α | 84 | D | 85 | В |
| 86 | Α | 87 | D | 88 | В | 89 | D | 90 | В |
| 91 | D | 92 | А | 93 | С | 94 | В | 95 | D |
| 96 | С | 97 | D | 98 | С | 99 | С | 100 | С |
| 101. | А | 102 | D | 103 | С | 104 | В | 105 | А |
| 106 | D | 107 | В | 108 | В | 109 | С | 110 | В |
| 111 | А | 112 | D | 113 | В | 114 | А | 115 | В |
| 116 | D | | | | | | | | |

II. Match the following:

1.

| | Column 'A' | | Column 'B' |
|----|---------------------------------|---|------------------------|
| 1. | Leadership Continuum | Α | Max Weber |
| 2. | Father of Scientific Management | В | Blake and Mouton |
| 3. | Esprit de Corps | С | Tannenbaum and Schmidt |
| 4. | Bureaucratic Management | D | H.Fayol |
| 5. | Managerial Grid | Ε | F.W. Taylor |

2.

| | Column 'A' | | Column 'B' |
|----|---------------------|---|----------------------|
| 1. | Need for Acceptance | Α | Methods of Training |
| 2. | Manpower Planning | В | Technique of Control |
| 3. | Planning | С | Social need |

| 4. | Job Rotation | D | Goal oriented |
|----|---------------------|---|---------------------|
| 5. | Financial Statement | Ε | Process of Staffing |

3.

| | Column 'A' | | Column 'B' |
|----|---------------------------------|---|--------------------|
| 1. | Unity of command | Α | Mahatma Gandhi |
| 2. | German Sociologist | В | Henri Fayol |
| 3. | Example for Referent Power | С | Rensis Likert |
| 4. | System 4 | D | Frederick Herzberg |
| 5. | Two-factor Theory of Motivation | Ε | Max Weber |

4.

| | Column 'A' | | Column 'B' |
|----|-----------------|---|---------------------------------|
| 1. | Vroom | А | Example for referent power |
| 2. | Taylor | В | Rational thinking |
| 3. | Mahatma Gandhi | С | Self-control and self-direction |
| 4. | Theory Y | D | Expectancy Theory |
| 5. | Decision making | E | Scientific Management |

5.

| | Column 'A' | | Column 'B' |
|----|--------------------|---|--------------------------|
| 1. | Planning | А | Means to exert influence |
| 2. | Selection Process | В | Maslow |
| 3. | Authority | С | Managerial Task |
| 4. | Esteem Needs | D | Decision making |
| 5. | Strategic Decision | Е | Man Power Planning |

6.

| | Column A | | Column B |
|----|--------------------------|---|-------------------------------|
| 1. | Unity of Command | Α | Method of Training |
| 2. | Specialization of Labour | В | Likert's System of Management |
| 3. | Planning | С | Max Weber |
| 4. | Group Discussion | D | Intellectual Process |
| 5. | Benevolent Autocrat | Ε | Henri Fayol |

Answer:

1.

| 1. | С |
|----|---|
| 2. | E |
| 3. | D |
| 4. | Α |
| 5. | В |

2.

| 1. | С |
|----|---|
| 2. | Е |
| 3. | D |
| 4. | А |
| 5. | В |

3.

| 1. | В |
|----|---|
| 2. | E |
| 3. | А |
| 4. | С |
| 5. | D |

4.

| 1. | D |
|----|---|
| 2. | Е |
| 3. | А |
| 4. | С |
| 5. | В |

5.

| 1. | Е |
|----|---|
| 2. | С |
| 3. | D |
| 4. | А |
| 5. | В |

6.

| 1. | E |
|----|---|
| 2. | С |
| 3. | D |
| 4. | А |
| 5. | В |
| | |

III. State whether the following statement is True or False:

- 1. Free-rein leadership involves complete delegation of authority.
- 2. Power can flow in any direction.
- 3. Employee referrals are external sources of recruitment.
- 'Unity of Direction' states that one individual employee must receive orders from one individual superior only.
- 5. Creative Techniques are also known as Participative Techniques.
- 6. Division of work is necessary to enjoy the benefits of specialization.
- 7. Decoding is said to be the carrier of message sent by a person to another.
- 8. Responsibility is absolute and can be delegated.
- 9. Leadership Continuum was developed by Tannenbaum and Schmidt.
- 10. Brain Storming is one of the participative techniques.
- 11. Authority can be delegated but responsibility cannot be delegated.
- 12. Recruitment is a negative process.
- 13. Selective perception is not a barrier to communication.
- 14. Herzberg has modified Maslow's Hierarchy of Needs Theory
- 15. Decision making is not a selective process.
- 16. Man-power planning is related to Human Resource Management.
- 17. Absolute centralization means each and every decision is to be taken by the top management.
- 18. Motivation is vital for maximizing efficiency of operations.
- 19. The process of communication starts with encoding.
- 20. Long-term plans are prepared by all managers.
- 21. Training of the workers is the responsibility of the supervisors.
- 22. Management is a social process.
- 23. Theory Y gives importance to employees.
- 24. A business decision is inter-functional.
- 25. F.W. Taylor has been accepted as the Father of Scientific Management.
- 26. Standing Plans are used once and then these are discarded.
- 27. Two factor Theory was propounded by Herzberg.
- 28. Communication is a one-way process.
- 29. Apprenticeship is an example of 'off-the job' Training.

| 1. | True |
|--------------------------|-------|
| 2. | True |
| 3. | True |
| 4. | False |
| 2. 3. 4. 5. 6. 7 8 9 | False |
| 6. | True |
| 7 | True |
| 8 | False |
| 9 | True |
| 10 | False |
| 11. | True |
| 12. | False |
| 13. | False |
| 14. | True |
| 12. 13. 14. 15. | False |
| 16. | True |
| 17. | True |
| 18. 19. | True |
| 19. | False |
| 20. 21. 22. 23. | False |
| 21. | False |
| 22. | True |
| 23. | False |
| 24. | True |
| 24. 25. | True |
| 26. 27. | False |
| 27. | True |
| 28. | False |
| 29. | False |
| | |

| Notes |
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