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BUSILISS BUNUISS



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CHAPTER 1

NATURE & SCOPE OF BUSINESS ECONOMICS

Max Marks 50

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| Q.1) The term Economics owes its origin to Greek word |
|---|
| a) Aikonomia |
| b) Wikonomia |
| c) Oikonomia |
| d) None of the above |
| Q.2) Which one is the feature of Marshall's definition? |
| a) Limited ends |
| b) Scarce means |
| c) Study of wealth & mankind |
| d) Study of allocation of resources |
| Q.3) Economics is the study of |
| a) How society manages its unlimited resources |
| b) How to reduce our wants |
| c) How society manages its scarce resources |
| d) How to fully satisfy our wants |
| Q.4) refers to the process of selecting an appropriate alternative that will |
| provide the most efficient means of attaining a desired end, from two or more |
| alterative courses of action. |
| a) Decision making |
| b) Strategy |
| c) Problem Solving |
| d) Effectiveness |
| Q.5) Business Economics is essentially a component of as it includes application |
| of selected quantitative techniques. |
| a) Pure Economics |
| b) Applied Economics, |
| c) Statistical Economics |
| d) None of the above |
| Q.6) which of the following is not the subject matter of Business Economics? |
| a) Should our firm be in this business? |
| b) How much should be produced and at price should be kept? |
| c) How will the product be placed in the market? |
| d) How should we decrease unemployment in the economy? |
| Q.7) A study of how increase in the corporate income tax rate will affect the natural |
| unemployment rate is an example of: |
| a) Micro Economics |
| b) Descriptive Economics |

Business Economics Vishwas CA c) Micro Economics d) Normative Economics Q.8) The heart of Business Economics is a) Micro Economic Theory of the behaviour of consumers and firms in competitive markets. b) Macro-Economic Theory of the national income c)Economic analysis to analyze the industry d) All of the above 0.9) Economic goods are considered as scarce resources because a) Inadequate quantity to satisfy the needs of the society b) Not possible to increase in quantity c) Limited hands to make goods d) Primary importance in satisfying social requirements Q.10) Who defines Economics in terms of Dynamic Growth and Development? a) Robbins b) Paul A Samuelson c) Adam Smith d) None of these Q.11) In Economics, we use the term scarcity to mean -(a) Absolute scarcity and lack of resources in less developed countries. (b) Relative scarcity i.e. scarcity in relation to the wants of the society. (c) Scarcity during times of business failure and natural calamities. (d) Scarcity caused on account of excessive consumption by the rich. Q.12) What implication(s) does resource scarcity have for the satisfaction of wants? (a) Not all wants can be satisfied. (b) We will never be faced with the need to make choices. (c) We must develop ways to decrease our individual wants. (d) The discovery of new natural resources is necessary to increase our ability to satisfy wants. Q.13) Unlimited ends and limited means together present the problem of (a) Scarcity of resources (b) Choice (c) Distribution (d) None of the above Q.14) _____ is also called as command economy (a) Socialist (b) Capitalist (c) Mixed economy (d) None of the above Q.15) Which of the following statements is/are correct regarding business economics? Business economics attempts to indicate how business policies are firmly rooted in (a) economic principles.

(b) Business economics uses micro economic analysis of the business unit and macro economic analysis of business environment.

- (c) Business economics takes a pragmatic approach towards facilitating an integration between economic theory and business practices.
- (d) All the above.
- Q.16) Mr. Satish hired a business consultant to guide him for growth of his business. The consultant visited his factory and suggested some changes with respect to staff appointment, loan availability and so on. Which approach is that consultant using?
 - (a) Micro economics
 - (b) Macro economics
 - (c) None of the above
 - (d) Both a and b
- Q.17) Profit motive is a merit of
 - (a) Socialism
 - (b) Capitalism
 - (c) Mixed economy
 - (d) None of the above
- Q.18) The managerial economics -
 - (a) Is Applied Economics that fills the gap between economic theory and business practice
 - (b) Is just a theory concept
 - (c) Trains managers how to behave in recession
 - (d) Provides the tools which explain various concepts
- Q.19) Administered prices refer to:
 - (a) Prices determined by forces of demand and supply
 - (b) Prices determined by sellers in the market
 - (c) Prices determined by an external authority which is usually the government
 - (d) None of the above
- Q.20) Exploitation and inequality are minimal under:
 - (a) Socialism
 - (b) Capitalism
 - (c) Mixed economy
 - (d) None of the above
- Q.21) Which of the following is not one of the features of capitalist economy?
 - (a) Right of private property
 - (b) Freedom of choice by the consumers
 - (c) No profit, No Loss motive
 - (d) Competition
- Q.22) Freedom of choice is the advantage of -
 - (a) Socialism
 - (b) Capitalism
 - (c) Communism
 - (d) None of the above

- Q.23) Macro Economics is the study of ______.
 - (a) all aspects of scarcity.
 - (b) the national economy and the global economy as a whole.
 - (c) big businesses.
 - (d) the decisions of individual businesses and people.
- Q.24) Larger production of ___goods would lead to higher production in future.
 - (a) consumer goods
 - (b) capital goods
 - (c) agricultural goods
 - (d) public goods
- Q.25) The economic system in which all the means of production are owned and controlled by private individuals for profit.
 - (a) Socialism
 - (b) Capitalism
 - (c) Mixed economy
 - (d) Communism
- Q.26) Capital intensive technique would get chosen in a
 - (a) labour surplus economy where the relative price of capital is lower.
 - (b) capital surplus economy where the relative price of capital is lower.
 - (c) developed economy where technology is better.
 - (d) developing economy where technology is poor.
- Q.27) In a mixed economy -
 - (a) all economic decisions are taken by the central authority.
 - (b) all economic decisions are taken by private entrepreneurs.
 - (c) economic decisions are partly taken by the state and partly by the private entrepreneurs.
 - (d) none of the above.
- Q.28) Which of the following is considered as a disadvantage of allocating resources using the market system?
 - (a) Income will tend to be unevenly distributed.
 - (b) People do not get goods of their choice.
 - (c) Men of Initiative and enterprise are not rewarded.
 - (d) Profits will tend to be low.
- Q.29) The central problem in economics is that of
 - (a) comparing the success of command versus market economies.
 - (b) guaranteering that production occurs in the most efficient manner.
 - (c) guaranteering a minimum level of income for every citizen.
 - (d) allocating scarce resources in such a manner that society's unlimited needs or wants are satisfied in the best possible manner.

- Q.30) Which of the following is a normative economic statement?
 - (a) Unemployment rate decreases with industrialization
 - (b) Economics is a social science that studies human behaviour.
 - (c) The minimum wage should be raised to `200/- per day
 - (d) India spends a huge amount of money on national defence.
- Q.31) Consider the following and decide which, if any, economy is without scarcity:
 - (a) The pre-independent Indian economy, where most people were farmers.
 - (b) A mythical economy where everybody is a billionaire.
 - (c) Any economy where income is distributed equally among its people.
 - (d) None of the above.
- Q.32) Which of the following is not a subject matter of Micro-economies?
 - (a) The price of mangoes.
 - (b) The cost of producing a fire truck for the fire department of Delhi, India.
 - (c) The quantity of mangoes produced for the mangoes market.
 - (d) The national economy's annual rate of growth.
- Q.33) Ram: My corn harvest this year is poor.

Krishan: Don't worry. Price increases will compensate for the fall in quantity supplied.

Vinod: Climate affects crop yields. Some years are bad, others are good.

Madhu: The Government ought to guarantee that our income will not fall.

In this conversation, the normative statement is made by -

- (a) Ram
- (b) Krishan
- (c) Vinod
- (d) Madhu
- Q.34) Which of the following does not suggest a macro approach for India?
 - (a) Determining the GNP of India.
 - (b) Finding the causes of failure of ABC Ltd.
 - (c) Identifying the causes of inflation in India.
 - (d) Analyse the causes of failure of industry in providing large scale employment
- Q.35) Which of the following statements does not apply to a market economy?
 - (a) Firms decide whom to hire and what to produce.
 - (b) Firms aim at maximizing profits.
 - (c) Households decide which firms to work for and what to buy with their incomes.
 - (d) Government policies are the primary forces that guide the decisions of firms and households.
- Q.36) A capitalist economy uses ______ as the principal means of allocating resources.
 - (a) demand
 - (b) supply
 - (c) efficiency
 - (d) prices

- Q.37) Which of the following is a normative statement?
 - (a) Planned economies allocate resources via government departments.
 - (b) Most transitional economies have experienced problems of falling output and rising prices over the past decade.
 - (c) There is a greater degree of consumer sovereignty in market economies than planned economies.
 - (d) Reducing inequality should be a major priority for mixed economies.
- Q.38) An example of 'positive' economic analysis would be:
 - (a) an analysis of the relationship between the price of food and the quantity purchased.
 - (b) determining how much income each person should be guaranteed.
 - (c) determining the 'fair' price for food.
 - (d) deciding how to distribute the output of the economy.
- Q.39) Macroeconomics is also called——— economics.
 - (a) applied
 - (b) aggregate
 - (c) experimental
 - (d) none of the above
- Q.40) Which of the following would be considered a topic of study in Macroeconomics?
 - (a) The effect of increase in wages on the profitability of cotton industry
 - (b) The effect on steel prices when more steel is imported
 - (c) The effect of an increasing inflation rate on living standards of people in India
 - (d) The effect of an increase in the price of coffee on the quantity of tea consumed
- Q.41) The difference between positive and normative Economics is:
 - (a) Positive Economics explains the performance of the economy while normative Economics finds out the reasons for poor performance.
 - (b) Positive Economics describes the facts of the economy while normative Economics involves evaluating whether some of these are good or bad for the welfare of the people.
 - (c) Normative Economics describes the facts of the economy while positive Economics involves evaluating whether some of these are good or bad for the welfare of the people.
 - (d) Positive Economics prescribes while normative Economics describes.
- Q.42) Which of the following is not within the scope of Business Economics?
 - (a) Capital Budgeting
 - (b) Risk Analysis
 - (c) Business Cycles
 - (d) Accounting Standards
- Q.43) Which of the following statements is incorrect?
 - (a) Business economics is normative in nature.
 - (b) Business Economics has a close connection with statistics.
 - (c) Business Economist need not worry about macro variables.
 - (d) Business Economics is also called Managerial Economics.

- Q.44) Scarcity definition of Economics is given by-
 - (a) Alfred Marshall
 - (b) Samuelson
 - (c) Robinson
 - (d) Adam Smith
- Q.45) The definition "Science which deals with wealth of Nation" was given by:
 - (a) Alfred Marshall
 - (b) A C Pigou
 - (c) Adam Smith
 - (d) J B Say
- Q.46) Which of the following statements is correct?
 - (a) Micro economics is important for study of a particular household and a particular firm
 - (b) Macro economics is important for study of economic conditions of a country
 - (c) None of the above
 - (d) Both a and b
- Q.47) Who defined Business economics in terms of the use of economic analysis in the formulation of business policies?
 - (a) Adam Smith
 - (b) Robbins
 - (c) Joel Dean
 - (d) Alfred Marshall
- Q.48) Concept of Business Economics was given by:
 - (a) Joel Dean
 - (b) Alfred Marshall
 - (c) Adam Smith
 - (d) L. Robbins
- Q.49) The choice between labour- and Capital-intensive techniques is related with:
 - (a) What to Produce?
 - (b) How to Produce?
 - (c) For whom to Produce
 - d) All of the above.
- Q.50) Which of the following is NOT a central issue in macroeconomics?
 - (a) How should the central bank of a country fight inflation?
 - (b) What is responsible for high and persistent unemployment?
 - (c) How do tax changes influence consumers' buying choices?
 - (d) What factors determine economic growth?

ANSWERS

| Q.1 | b | Q.21 | С | Q.41 | b |
|------------|---|------|---|------|---|
| Q.2 | С | Q.22 | b | Q.42 | d |
| Q.3 | С | Q.23 | b | Q.43 | С |
| Q.4 | a | Q.24 | b | Q.44 | С |
| Q.5 | b | Q.25 | b | Q.45 | С |
| Q.6 | d | Q.26 | b | Q.46 | d |
| Q.7 | С | Q.27 | С | Q.47 | С |
| Q.8 | a | Q.28 | a | Q.48 | a |
| Q.9 | a | Q.29 | d | Q.49 | b |
| Q.10 | b | Q.30 | С | Q.50 | С |
| Q.11 | b | Q.31 | d | | |
| Q.12 | a | Q.32 | d | | |
| Q.13 | b | Q.33 | d | | |
| Q.14 | a | Q.34 | b | | |
| Q.15 | d | Q.35 | d | | |
| Q.16 | a | Q.36 | d | | |
| Q.17 | b | Q.37 | d | | |
| Q.18 | a | Q.38 | a | | |
| Q.19 | С | Q.39 | b | | |
| Q.20 | a | Q.40 | С | | |

CHAPTER 2 THEORY OF DEMAND & SUPPLY

Max Marks 100

Questions

- Q.1) Demand for a commodity refers to:a) Desire backed by ability to pay for the commodity
 - b) Need for the commodity and willingness to pay for it
 - c) The quantity demanded of that commodity at a certain price
 - d) The quantity of the commodity demanded at a certain price during any particular period of time.
- Q.2) The quantity demanded is always expressed
 - a) Separately in isolation
 - b) Separately with quantity supplied
 - c) At a given price
 - d) None of these
- Q.3) The price of tomatoes increases and people buy tomato puree. You infer that tomato puree and tomatoes are_____.
 - a) Normal goods
 - b) Complements
 - c) Substitutes
 - d) Inferior goods
- Q.4) In a demand function, the determinants of demand like price, money income, tastes & preferences, etc. may be regarded as
 - a) Dependent Variables
 - b) Independent Variables
 - c) Related Variables
 - d) Complex variables
- Q.5) A Table which represents the different prices of a good and the corresponding quantity demanded per unit of time is called as_____.
 - a) Demand Curve
 - b) Demand Table
 - c) Demand Schedule
 - d) Demand Tabulation
- Q.6) A Symbolic statement of a relationship between the dependent and the independent variables is called as______.
 - a) Function
 - b) Sets
 - c) Equation
 - d) Variable

| 0.71 | In case of Normal goods. Disc in price leads to |
|------------|---|
| Q.7) | In case of Normal goods, Rise in price leads to |
| | a) Fall in demands |
| | b) Rise in demand |
| | c) No Change |
| 0.00 | d) Initially rise then ultimately fall |
| Q.8) | All but one of the following are assumed to remain the same while drawing an individual's |
| | demand curve for a commodity. Which one is it? |
| | a) The preference of the individual |
| | b) His monetary income |
| | c) Price of the commodity |
| | d) Price of related goods |
| Q.9) | Comforts lies between |
| | a) Inferior goods and necessaries |
| | b) Luxuries and inferior goods |
| | c) Necessaries and luxuries, |
| | d) None of the above |
| Q.10) | A relative price is |
| | a) Price expressed in terms of money |
| | b) What you get paid for babysitting your cousin |
| | c) The ratio of one money price to another |
| | d) Equal to a money price |
| Q.11) | Successful business firms spend considerable time, energy, and efforts in analyzing the |
| | for their products. |
| | (a) Supply |
| | (b) Price |
| | (c) Demand |
| | (d) None of these |
| Q.12) | The demand for labour in response to the wage rate is whereas the demand for |
| | same labour in response to the price of electronic goods where labour enters as an input |
| | is |
| | (a) Derived Demand, Direct Demand |
| | (b) Direct Demand, Derived Demand |
| | (c) Individual Demand, Market Demand |
| | (d) Company Demand, Industry Demand |
| Q.13) | |
| L , | vegetables in the street have raised the prices of vegetables than usual prices. She will buy |
| | vegetables than/as her usual demand showing the demand of vegetables is |
| | (a) more, inelastic demand |
| | (b) less, elastic demand |
| | (c) same, inelastic demand |
| | (d) same, elastic demand |
| | |

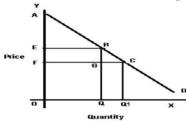
| Q.14) | The law of consumer surplus is based on: |
|---------------|---|
| 4 1 | (a) indifferent curve analysis |
| | (b) revealed preference theory |
| | (c) law of substitution |
| | (d) the law of diminishing marginal utility |
| Q.15) | Traditional approach of law of demand was propounded by |
| Q .20) | (a) Giffen |
| | (b) Paul A Samuelson |
| | (c) Alfred Marshall |
| | (d) Pique |
| Q.16) | Marshallian theory of consumer's behaviour is based on: |
| Q.10) | (a) Hypothesis of additive utilities. |
| | (b) Hypothesis of independent utilities. |
| | (c) Both (A) and (B) |
| | (d) Weak ordering |
| Q.17) | The economist's concept of demand is as desire or need or choice or |
| Q.17) | preference or order. |
| | (a) the same thing |
| | (b) not the same thing |
| | (c) (a) or (b) |
| | (d) None of these |
| Q.18) | Which of the following groups of goods have inelastic demand? |
| C) | (a) Salt, Smart Phone and Branded Lipstick |
| | (b) School Uniform, Branded Goggles and Smart Phone |
| | (c) Salt, School Uniform and Medicine |
| | (d) Medicine, Branded Sports Shoes, and Diamond ring |
| 0.19) | A consumer's preferences are monotonic if and only if between two bundles, the consumer |
| C) | prefers the bundle which has |
| | (a) more of one of the goods |
| | (b) less of at least one of the goods |
| | (c) more of at least one of the goods and less of the other good. |
| | (d) more of at least one of the goods and no less of the other good. |
| Q.20) | Demand for complementary goods are: |
| 4. -0) | (a) Derived Demand |
| | (b) Autonomous demand |
| | (c) Aggregate Demand |
| | (d) None of these |
| Q.21) | If we notice that an increase in the price of product X causes reductions in the demand for |
| √ 1) | product Y, then we can conclude that these two products are: |
| | (a) complements in consumption. (b) substitutes in consumption. |
| | (c) Complements in production. |

Q.22) If cross-price elasticity between goods A and B is determined to be exactly zero, which of the following statements is correct?

- (a) Goods A and B are substitutes
- (b) Goods A and B are complements
- (c) Goods A and B are comparatives
- (d) Goods A and B are independent
- Q.23) If supply increases while demand decreases:
 - (a) the equilibrium price will definitely increase.
 - (b) the equilibrium quantity will definitely increase.
 - (c) the equilibrium price will definitely decrease.
 - (d) the equilibrium quantity will definitely decrease.
- Q.24) The particular level of AD which is equal to AS is called_____.
 - (a) equilibrium demand
 - (b) effective demand
 - (c) derived demand
 - (d) None of the above
- Q.25) The price elasticity of demand for a good will tend to be more elastic if:
 - (a) the good is broadly defined (e.g., the demand for food as opposed to the demand for carrots).
 - (b) the good has relatively few substitutes.
 - (c) a long period of time is required to fully adjust to a price change in the good.
 - (d) None of the above is true.
- Q.26) Traditional approach of law of demand was propounded by____.
 - (a) Giffen
 - (b) Paul A Samuelson
 - (c) Alfred Marshall
 - (d) Pique
- Q.27) Which of the following statements is correct?
 - (a) When the slope of the demand curve is zero, demand is infinitely elastic and when the slope is infinite, elasticity is zero.
 - (b) When the slope of the demand curve is zero, the elasticity is also zero and when the slope is infinite, elasticity is also infinite.
 - (c) When the slope of the demand curve is zero, the elasticity is unity and also when the slope is infinite, elasticity is unity.
 - (d) None of these
- Q.28) The economist's concept of demand is ______ as desire or need or choice or preference or order.
 - (a) the same thing
 - (b) not the same thing
 - (c) (a) or (b)
 - (d) None of these

- Q.29) Which of the following are the determinant of price elasticity of demand:
 - (a) Availability of substitutes
 - (b) Time period
 - (c) Tied demand
 - (d) All of these
- Q.30) Contraction of demand is the result of
 - (a) Decrease in the number of Consumers
 - (b) Increase in the price of the good concerned
 - (c) Price of related products
 - (d) None of these
- Q.31) The law of demand is:
 - (a) Irreversible in nature
 - (b) Reversible in nature
 - (c) Both (a) and (b)
 - (d) None of these
- Q.32) A decrease in the demand for mobile phone other things remaining the same will _____
 - (a) Increase purchase the number of mobile phone bought
 - (b) Decrease the price but increase the number of mobile phone
 - (c) Decrease in quantity of mobile phone demanded
 - (d) Decrease the price and decrease in the number of Mobile Phone bought
- Q.33) For Giffen good the angle Curve is:
 - (a) Vertical

- (b) Horizontal
- (c) Negatively Sloped
- (d) Positively Sloped
- Q.34) The effect on consumer surplus of a fall in price from E to F is



- (a) A decrease in consumer surplus by EFGR
- (b) A decrease in consumer surplus by AER
- (c) A decrease in consumer surplus by EFCR
- (d) None of the above
- Q.35) During a recession, economies experience increased unemployment and a reduced level of income. How would a recession likely to affect the market demand for new cars?
 - (a) Demand curve will shift to the right.
 - (b) Demand curve will shift to the left.
 - (c) Demand will not shift, but the quantity of cars sold per month will decrease.
 - (d) Demand will not shift, but the quantity of cars sold per month will increase.

Q.36) Data on production of vegetables for the past two years showed that, despite stable prices, there is a substantial decline in output of cabbage leading to lower supply into the market. Which of the following can possibly be the reason?

- (a) An increase in the price of cauliflower which is equally preferred by consumers
- (b) Announcement of a subsidy by government on vegetable production
- (c) More farmers producing cabbage and the increasing competition among them
- (d) A substantial decrease in the price of capsicum
- Q.37) If the organizers of an upcoming cricket match decide to increase the ticket price in order to raise its revenues, what they have learned from past experience is;
 - (a) The percentage increase in ticket rates will be always equal the percentage decrease in tickets sold
 - (b) The percentage increase in ticket rates will be always greater than the percentage decrease in tickets sold
 - (c) The percentage increase in ticket rates will be less than the percentage decrease in tickets sold
 - (d) (a) and (c) above are true
- Q.38) The cross elasticity between Bread and DVDs is:
 - (a) Positive
 - (b) Negative
 - (c) Zero
 - (d) One
- $Q.39) \ \ The supply curve for highly perishable commodities during very short period is generally$
 - (a) Elastic
 - (b) Inelastic
 - (c) Perfectly elastic
 - (d) Perfectly inelastic
- Q.40) If a short run supply curve is plotted for the following table which presents price and quantity of fighter aircrafts, what will be its shape?

| Price in millions of \$ | Number of Aircrafts |
|-------------------------|---------------------|
| 124 | 28 |
| 140 | 28 |
| 150 | 28 |
| 160 | 28 |
| 175 | 28 |

- (a) Horizontal straight line parallel to the quantity axis
- (b) Steeply rising with elasticity less than one
- (c) Vertical straight line parallel to Y axis
- (d) A perfectly elastic supply curve
- Q.41) If roller- coaster ride is a function of amusement park visit, then, if the price of amusement park entry falls
 - (a) The demand for roller- coaster rides will rise and the demand curve will shift to right

(b) The demand for roller coaster ride cannot be predicted as it depends on the tastes of consumers for the ride

- (c) There will be an expansion in the demand for roller coaster drive as it complementary.
- (d) None of the above
- Q.42) The demand curve of a normal good has shifted to the right. Which of the four events would have caused the shift?
 - (a) A fall in the price of a substitute with the price of the good unchanged
 - (b) A fall in the nominal income of the consumer and a fall in the price of the normal good
 - (c) A fall in the price of a complementary good with the price of the normal good unchanged
 - (d) A fall in the price of the normal good, other things remaining the same
- Q.43) Which of the following statements is correct?
 - (a) With the help of statistical tools, the demand can be forecasted with perfect accuracy
 - (b) The more the number of substitutes of a commodity, the more elastic is the demand.
 - (c) Demand for butter is perfectly elastic.
 - (d) Gold jewellery will have negative income elasticity.
- Q.44) Suppose the income elasticity of education in private school in India is 3.6. What does this indicate:
 - (a) Private school education is highly wanted by rich
 - (b) Private school education is a necessity.
 - (c) Private school education is a luxury.
 - (d) We should have more private schools.
- Q.45) 'No matter what the price of coffee is, Arjun always spend a total of exactly 100 per week on coffee.' The statement implies that:
 - (a) Arjun is very fond of coffee and therefore he has an inelastic demand for coffee
 - (b) Arjun has elastic demand for coffee
 - (c) Arjun's demand for coffee is relatively less elastic
 - (d) Arjun's demand for coffee is unit elastic
- Q.46) At higher prices people demand more of certain goods not for their worth but for their prestige value This is called
 - (a) Veblen effect
 - (b) Giffens paradox
 - (c) Speculative effect
 - (d) None of the above
- Q.47) Elasticity of supply is zero means
 - (a) perfectly inelastic supply
 - (b) perfectly elastic supply
 - (c) imperfectly elastic supply
 - (d) none of the above

Q.48) If the quantity supplied is exactly equal to the relative change in price then the elasticity of supply is

- (a) Less than one
- (b) Greater than one
- (c) One
- (d) None of the above
- Q.49) The price of a commodity decreases from 6 to 4 and the quantity demanded of the good increases from 10 units to 15 units. Find the coefficient of price elasticity.
 - (a) 1.5
 - (b) 2.5
 - (c) -1.5
 - (d) 0.5
- Q.50) An increase in the number of sellers of bikes will increase the
 - (a) The price of a bike
 - (b) Demand for bikes
 - (c) The supply of bikes
 - (d) Demand for helmets
- Q.51) In a very short period, the supply
 - (a) can be changed
 - (b) can not be changed
 - (c) can be increased
 - (d) none of the above
- Q.52) The supply function is given as Q=-100+10P. Find the elasticity using point method, when price is Rs. 15.
 - (a) 4
 - (b) -3
 - (c) -5
 - (d) 3
- Q.53) In Economics, when demand for a commodity increases with a fall in its price it is known as:
 - (a) Contraction of demand
 - (b) Expansion of demand
 - (c) No change in demand
 - (d) None of the above
- Q.54) With an increase in the price of diamond, the quantity demanded also increases. This is because it is a:
 - (a) Substitute good
 - (b) Complementary good
 - (c) Conspicuous good
 - (d) None of the above

Business Economics Vishwas CA 0.55) An example of goods that exhibit direct price-demand relationship is (a) Giffen goods (b) Complementary goods (c) Substitute goods (d) None of the above Q.56) If price of computers increases by 10% and supply increases by 25%. The elasticity of supply is: (a) 2.5 (b) 0.4(c) (-) 2.5(d) (-) 0.4Q.57) Suppose potatoes have (-).0.4 as income elasticity. We can say from the data given that: Potatoes are superior goods. (a) Potatoes are necessities. (b) (c) Potatoes are inferior goods. (d) There is a need to increase the income of consumers so that they can purchase potatoes. Q.58) A good which cannot be consumed more than once is known as (a) Durable good (b) Non-durable good (c) Producer good (d) None of the above Q.59) The luxury goods like jewellery and fancy articles will have (a) low income elasticity of demand (b) high income elasticity of demand (c) zero income elasticity of demand (d) none of the above Q.60) If the supply of bottled water decreases, other things remaining the same, the equilibrium price ————— and the equilibrium quantity ———— (a) increases; decreases (b) decreases; increases (c) decreases; decreases (d) increases; increases 0.61) Which of the following statements about inferior goods is/are false? I. Inferior goods are those that we will never buy, no matter how cheap they are. II. Inferior goods are those that we buy more of, if we become poorer. III. Inferior goods are those that we buy more of, if we become richer. (a) I and III only. (b) I only (c) III only. (d) I, II, and III.

- Q.62) When supply curve moves to the left, it means
 - (a) lesser quantity is supplied at a given price
 - (b) larger quantity is supplied at a given price
 - (c) prices have fallen and quantity is supplied at a lower price
 - (d) none of the above
- Q.63) The elasticity of supply is defined as the
 - (a) responsiveness of the quantity supplied of a good to a change in its price
 - (b) responsiveness of the quantity supplied of a good without change in its price
 - (c) responsiveness of the quantity demanded of a good to a change in its price
 - (d) responsiveness of the quantity demanded of a good without change in its price
- Q.64) Elasticity of supply is greater than one when
 - (a) Proportionate change in quantity supplied is more than the proportionate change in price.
 - (b) Proportionate change in price is greater than the proportionate change in quantity supplied.
 - (c) change in price and quantity supplied are equal
 - (d) None of the above
- Q.65) Supply is the
 - (a) limited resources that are available with the seller
 - (b) cost of producing a good
 - (c) entire relationship between the quantity supplied and the price of good.
 - (d) Willingness to produce a good if the technology to produce it becomes available
- Q.66) When total demand for a commodity whose price has fallen increases, it is due to:
 - (a) Income effect.
 - (b) Substitution effect
 - (c) Complementary effect
 - (d) Price effect
- Q.67) Contraction of supply is the result of:
 - (a) Decrease in the number of producers.
 - (b) Decrease in the price of the good concerned.
 - (c) Increase in the prices of other goods.
 - (d) Decrease in the outlay of sellers.
- Q.68) By consumer surplus, economists mean
 - (a) The area inside the budget line above the price of the commodity
 - (b) The area between the average revenue and marginal revenue curves.
 - (c) The difference between the maximum amount that a person is willing to pay for a good and its market price.
 - (d) The difference between the market price and the supply curve
- Q.69) Elasticity of supply refers to the degree of responsiveness of supply of a good to changes in its:
 - (a) Demand.

- (b) Price.
- (c) Cost of production.
- (d) State of technology
- Q.70) What will happen in the rice market if buyers are expecting higher rice prices in the near future?
 - (a) The demand for rice will increase and the demand curve will shift to the right
 - (b) The demand for rice will decrease and the demand curve will shift to the left
 - (c) The demand for rice will be unaffected as it is a necessity
 - (d) The demand for wheat will increase and the demand curve will shift to the right
- Q.71) In the case of a Giffen good, the demand curve will usually be:
 - (a) horizontal.
 - (b) downward-sloping to the right.
 - (c) vertical.
 - (d) upward-sloping to the right.
- Q.72) Which of the following statements is incorrect?
 - (a) An indifference curve must be downward-sloping to the right.
 - (b) Convexity of a curve implies that the slope of the curve diminishes as one moves from left to right.
 - (c) The income elasticity for inferior goods to a consumer is positive
 - (d) The total effect of a change in the price of a good on its quantity demanded is called the price effect.
- Q.73) The successive units of stamps collected by a little boy give him greater and greater satisfaction. This is a clear case of
 - (a) Operation of the law of demand.
 - (b) Consumer surplus enjoyed in hobbies and rare collections
 - (c) Exception to the law of diminishing utility.
 - (d) None of the above
- Q.74) Total utility is maximum when:
 - (a) Marginal utility is zero.
 - (b) Marginal utility is at its highest point.
 - (c) Marginal utility is negative
 - (d) None of the above
- Q.75) Suppose a consumer's income increases from 30,000 to 36,000. As a result, the consumer increases her purchases of compact discs (CDs) from 25 CDs to 30 CDs. What is the consumer's income elasticity of demand for CDs? (Use Arc Elasticity Method)
 - (a) 0.5
 - (b) 1.0
 - (c) 1.5
 - (d) 2.0
- Q.76) An indifference curve slopes down towards right since more of one commodity and less of another result in:
 - (a) Same level of satisfaction.

- (b) Greater satisfaction.
- (c) Maximum satisfaction.
- (d) Any of the above
- Q.77) A decrease in price will result in an increase in total revenue if:
 - (a) The percentage change in quantity demanded in less than the percentage change in price.
 - (b) The percentage change in quantity demanded is greater than the percentage change in price.
 - (c) Demand is inelastic.
 - (d) The consumer is operating along a linear demand curve at a point at which the price is very low and the quantity demanded is very high.
- Q.78) When the numerical value of cross elasticity between two goods is very high, it means
 - (a) The goods are perfect complements and therefore have to be used together
 - (b) The goods are perfect substitutes and can be used with ease in place of one another
 - (c) There is a high degree of substitutability between the two goods
 - (d) The goods are neutral and therefore cannot be considered as substitutes
- Q.79) Which of the following is an incorrect statement?
 - (a) When goods are substitutes, a fall in the price of one (ceteris paribus) leads to a fall in the quantity demanded of its substitutes.
 - (b) When commodities are complements, a fall in the price of one (other things being equal) will cause the demand of the other to rise
 - (c) As the income of the consumer increases, the demand for the commodity increases always and vice versa.
 - (d) When a commodity becomes fashionable people prefer to buy it and therefore its demand increases
- Q.80) If a good is a luxury, its income elasticity of demand is:
 - (a) Positive and less than 1.
 - (b) Negative but greater than -1.
 - (c) Positive and greater than 1.
 - (d) Zero.
- Q.81) A movement along the demand curve for soft drinks is best described as:
 - (a) An increase in demand.
 - (b) A decrease in demand.
 - (c) A change in quantity demanded.
 - (d) A change in demand.
- Q.82) If regardless of changes in its price, the quantity demanded of a good remains unchanged, then the demand curve for the good will be:
 - (a) horizontal.
 - (b) Vertical.
 - (c) positively sloped.
 - (d) negatively sloped.

Q.83) If the demand for a good is inelastic, an increase in its price will cause the total expenditure of the consumers of the good to:

- (a) Remain the same.
- (b) Increase.
- (c) Decrease.
- (d) Any of these.
- Q.84) In the case of a straight line demand curve meeting the two axes, the price-elasticity of demand at the mid-point of the line would be:
 - (a) 0

(b) 1

(c) 1.5

- (d) 2
- Q.85) Identify the coefficient of price-elasticity of demand when the percentage increase in the quantity of a good demanded is smaller than the percentage fall in its price:
 - (a) Equal to one.
 - (b) Greater than one.
 - (c) Less than one.
 - (d) Zero.
- Q.86) Suppose the price of Pepsi increases, we will expect the demand curve of Coca Cola to:
 - (a) Shift towards left since these are substitutes
 - (b) Shift towards right since these are substitutes
 - (c) Remain at the same level
 - (d) None of the above
- Q.87) Given the following four possibilities, which one results in an increase in total consumer expenditure?
 - (a) Demand is unitary elastic and price falls.
 - (b) Demand is elastic and price rises.
 - (c) Demand is inelastic and price falls.
 - (d) Demand is inelastic and prices rises.
- Q.88) Which of the following statements about price elasticity of supply is correct?
 - (a) Price elasticity of supply is a measure of how much the quantity supplied of a good responds to a change in the price of that good
 - (b) Price elasticity of supply is computed as the percentage change in quantity supplied divided by the percentage change in price
 - (c) Price elasticity of supply in the long run would be different from that of the short run
 - (d) All the above
- Q.89) Suppose the demand for meals at a medium-priced restaurant is elastic. If the management of the restaurant is considering raising prices, it can expect a relatively:
 - (a) Large fall in quantity demanded.
 - (b) Large fall in demand.
 - (c) Small fall in quantity demanded.
 - (d) Small fall in demand.

Q.90) Demand for a good will tend to be more inelastic if it exhibits which of the following characteristics?

- (a) The good has many substitutes.
- (b) The good is a luxury (as opposed to a necessity).
- (c) The good is a small part of the consumer's income.
- (d) There is a great deal of time for the consumer to adjust to the change in prices.
- Q.91) Which one is not an assumption of the theory of demand based on analysis of indifference curves?
 - (a) Given scale of preferences as between different combinations of two goods.
 - (b) Diminishing marginal rate of substitution.
 - (c) Diminishing marginal utility of money
 - (d) Consumers would always prefer more of a particular good to less of it, other things remaining the same.
- Q.92) Suppose that workers in a steel plant managed to force a significant increase in their wage package. How would the new wage contract be likely to affect the market supply of steel, other things remaining the same?
 - (a) Supply curve will shift to the left.
 - (b) Supply curve will shift to the right.
 - (c) Supply will not shift, but the quantity of cars produced per month will decrease.
 - (d) Supply will not shift, but the quantity of cars produced per month will increase.
- Q.93) An increase in the supply of a good is caused by :
 - (a) Improvements in its production technology
 - (b) Fall in the prices of other goods which can be produced using the same inputs.
 - (c) Fall in the prices of factors of production used in its production.
 - (d) all of the above.
- Q.94) Conspicuous goods are also known as
 - (a) Prestige goods
 - (b) Snob goods
 - (c) Veblen goods
 - (d) All of the above
- Q.95) As income increases, the consumer will go in for superior goods and consequently the demand for inferior goods will fall. This means inferior goods have
 - (a) income elasticity of demand less than one
 - (b) negative income elasticity of demand
 - (c) zero income elasticity of demand
 - (d) unitary income elasticity of demand
- Q.96) With a fall in the price of a commodity:
 - (a) Consumer's real income increases
 - (b) Consumer's real income decreases(c) There is no change in the real income of the consumer
 - (d) None of the above

Q.97) In the book market, the supply of books will decrease if any of the following occurs except

- (a) a decrease in the number of book publishers
- (b) a decrease in the price of the book
- (c) an increase in the future expected price of the book
- (d) an increase in the price of paper used.
- Q.98) A point below the budget line of a consumer
 - (a) Represents a combination of goods which costs the whole of consumer's income
 - (b) Represents a combination of goods which costs less than the consumer's income
 - (c) Represents a combination of goods which is unattainable to the consumer given his/her money income
 - (d) Represents a combination of goods which costs more than the consumers' income
- Q.99) A firm learns that the own price elasticity of a product it manufactures is 3.5. What would be the correct action for this firm to take if it wishes to raise its total revenue?
 - (a) Lower the price because demand for the good is elastic.
 - (b) Raise the price because demand for the product is inelastic.
 - (c) Raise the price because demand is elastic.
 - (d) We need information in order to answer this question.
- Q.100) Point elasticity is useful for which of the following situations?
 - (a) The bookstore is considering doubling the price of notebooks.
 - (b) A restaurant is considering lowering the price of its most expensive dishes by 50 percent.
 - (c) An auto producer is interested in determining the response of consumers to the price of cars being lowered by 100.
 - (d) None of the above.

ANSWERS

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

CHAPTER 3 THEORY OF PRODUCTION & COST

Max Marks 100

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| Q.1) | involve actual expenditure of funds. |
|------|--|
| | a) Private Cost |
| | b) Replacement Cost |
| | c) Outlay Cost |
| | d) Explicit Cost |
| Q.2) | Type of Economies of Scale |
| | a) National & International |
| | b) External & Internal |
| | c) Private & Public |
| | d) Considerable & Non Considerable |
| Q.3) | There are types of cost functions |
| | a) Three |
| | b) One & Only one |
| | c) Infinity |
| | d) Two |
| Q.4) | Meet a chartered accountant has its own audit firm, In Sept 2024 Meet received an offer |
| | later from CA Kunal & Associates to work with them at a salary of 200000 per month. |
| | However Meet rejected this offer and continue his practice in own firm. |
| | Can Meet treat his rejection as cost & if yes state which |
| | a) No as there is no actual outflow or creation of liability this can't be treated as cost |
| | b) Yes, this is an opportunity cost |
| | c) Yes, this is an social cost |
| | d) Both b & c |
| Q.5) | Opportunity cost is |
| | (a) A cost that cannot be avoided. |
| | (b) The cost incurred in the past before we make a decision about what to do in the |
| | future. |
| | (c) That which we forgo or give up when we make a choice or a decision. |
| | (d) The additional benefit of buying an additional unit of a product. |
| Q.6) | Given TC = $2000 + 15Q - 6Q2 + Q3$. How much is TFC at Q = 2000 ? |
| | (a) 2000 |
| | (b) 975 |
| | (c) 30,000 |
| | (d) Can't be determined |
| Q.7) | Which of the following is not a determinant of the firm's cost function? |
| | (a) Taxes |
| | (b) The Production Function |

- (c) The Price of the firm's output
- (d) Subsidies
- Q.8) Which of the following cost is fixed cost
 - a) Fuel
 - b) Watchman's wages
 - c) Freight
 - d) Bad Debts
- Q.9) Production function: Q = 4L1/2k2/3 exhibits:
 - (a) increasing returns to scale
 - (b) decreasing returns to scale
 - (c) constant returns to scale
 - (d) increasing returns to a factor
- Q.10) Assertion (A): In the short run, a producer operates in only II stage of Law of Diminishing Returns Where average product of variable factor is declining.

Reason (R): In stage I and stage III the marginal product of the fixed and the variable factors respectively are negative.

- (a) (A) is true and (R) is false
- (b) Both (A) and (R) are true & (R) is the correct explanation of (A)
- (c) Both (A) and (R) are true & (R) is not the correct explanation of (A)
- (d) (A) is false and (R) is true
- Q.11) The concept of diminishing marginal returns implies that:
 - (a) output cannot decrease as long as labour is substituted for capital
 - (b) output decreases if either labour or capital is decreased
 - (c) output increases but at a decreasing rate as the amount of labour is increased and the amount of capital remains fixed
 - (d) if the capital stock is kept constant, output cannot increase even if more labour is available
- Q.12) The producer is in equilibrium at a point where the cost line is:
 - (a) above the isoquant
 - (b) below the isoquant
 - (c) cutting the isoquant
 - (d) tangent to isoquant
- Q.13) Which of the following statements is true of the relationship among the average cost functions?
 - (a) ATC = AFC = AVC
 - (b) AVC = AFC + ATC
 - (c) AFC = ATC + AVC
 - (d) AFC = ATC AVC
- Q.14) Audit fees is type of ___ cost
 - a) Explicit Cost
- b) Legal Cost
- c) Implicit Cost
- d) None of the above

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| Q.23) | Increasing return of scale is applied in | |
| - * | (a) Long Run | |
| | (b) Short Run | |
| | (c) Both (a) and (b) | |
| | (d) None of these | |
| Q.24) | | |
| . , | (a) Total Variable Cost | |
| | (b) Total Fixed Cost | |
| | (c) Average Cost | |
| | (d) Average Fixed Cost | |
| Q.25) | A firm's normal profit earned are included in | |
| | (a) Explicit Cost | |
| | (b) Implicit Cost | |
| | (c) Variable Cost | |
| | (d) Fixed Cost | |
| Q.26) | Curve which are intersected by marginal cost curve at their minimum points is | |
| | (a) AVC and AFC | |
| | (b) AC and AVC | |
| | (c) AC and AFC | |
| | (d) AC and TVC | |
| Q.27) | If the Long Run Average Cost Curve falls as output expands is due to: | |
| | (a) The law of diminishing return | |
| | (b) Diseconomies of scale | |
| | (c) Economies of scale | |
| | (d) None of these | |
| Q.28) | Which one of the following is an external economies of scale in long run? | |
| | (a) Risk bearing economies | |
| | (b) Financial economies | |
| | (c) Development of skill labour | |
| | (d) None of the above | |
| Q.29) | The falling part of long run average cost curve is tangent to the | of |
| | corresponding short run average cost curve(s). | |
| | (a) falling part | |
| | (b) rising part | |
| | (c) minimum point | |
| | (d) None of the above | |
| Q.30) | Which of the following statements is correct? | |
| | (a) Fixed costs vary with change in output. | |
| | (b) If we add total variable cost and total fixed cost we get the average cost. | |
| | (c) Marginal cost is the result of total cost divided by number of units produced. | |
| | (d) Total cost is obtained by adding up the fixed cost and total variable cost. | |

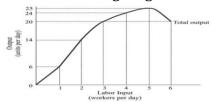
- Q.31) Economic costs of production differ from accounting costs of production because
 - (a) Economic costs include expenditures for hired resources while accounting costs do not.
 - (b) Accounting costs include opportunity costs which are deducted later to find paid out costs.
 - (c) Accounting costs include expenditures for hired resources while economic costs do not.
 - (d) Economic costs add the opportunity cost of a firm which uses its own resources.
- Q.32) Which of the following is considered production in Economics?
 - (a) Tilling of soil.
 - (b) Singing a song before friends.
 - (c) Preventing a child from falling into a manhole on the road.
 - (d) Painting a picture for pleasure.
- Q.33) Identify the correct statement:
 - (a) The average product is at its maximum when marginal product is equal to average product.
 - (b) The law of increasing returns to scale relates to the effect of changes in factor proportions.
 - (c) Economies of scale arise only because of indivisibilities of factor proportions.
 - (d) Internal economies of scale can accrue when industry expands beyond optimum.
- Q.34) Which of the following statements is true?
 - (a) Accumulation of capital depends solely on income of individuals.
 - (b) Savings can be influenced by government policies.
 - (c) External economies go with size and internal economies with location.
 - (d) The supply curve of labour is an upward slopping curve.
- Q.35) Which of the following is not a characteristic of land?
 - (a) Its supply for the economy is limited.
 - (b) It is immobile.
 - (c) Its usefulness depends on human efforts.
 - (d) It is produced by our forefathers.
- Q.36) In the production of wheat, all of the following are variable factors that are used by the farmer except:
 - (a) the seed and fertilizer used when the crop is planted.
 - (b) the field that has been cleared of trees and in which the crop is planted.
 - (c) the tractor used by the farmer in planting and cultivating not only wheat but also corn and barley.
 - (d) the number of hours that the farmer spends in cultivating the wheat fields.
- Q.37) The marginal product of a variable input is best described as:
 - (a) total product divided by the number of units of variable input.
 - (b) the additional output resulting from a one unit increase in the variable input.
 - (c) the additional output resulting from a one unit increase in both the variable and fixed inputs.

- (d) the ratio of the amount of the variable input that is being used to the amount of the fixed input that is being used.
- Q.38) Diminishing marginal returns implies:
 - (a) decreasing average variable costs.
 - (b) decreasing marginal costs.
 - (c) increasing marginal costs.
 - (d) decreasing average fixed costs.
- Q.39) The short run, as economists use the phrase, is characterized by:
 - (a) at least one fixed factor of production and firms neither leaving nor entering the industry.
 - (b) generally a period which is shorter than one year.
 - (c) all factors of production are fixed and no variable inputs.
 - (d) all inputs are variable and production is done in less than one year.
- Q.40) The marginal, average, and total product curves encountered by the firm producing in the short run exhibit all of the following relationships except:
 - (a) when total product is rising, average and marginal product may be either rising or falling.
 - (b) when marginal product is negative, total product and average product are falling.
 - (c) when average product is at a maximum, marginal product equals average product, and total product is rising.
 - (d) when marginal product is at a maximum, average product equals marginal product, and total product is rising.
- Q.41) The production function:
 - (a) is the relationship between the quantity of inputs used and the resulting quantity of a product.
 - (b) Tells us the maximum attainable output from a given combination of inputs.
 - (c) Expresses the technological relationship between inputs and output of a product.
 - (d) All the above.
- Q.42) The efficient scale of production is the quantity of output that minimizes
 - (a) average fixed cost.
 - (b) average total cost.
 - (c) average variable cost.
 - (d) marginal cost.
- Q.43) When marginal costs are below average total costs,
 - (a) average fixed costs are rising.
 - (b) average total costs are falling.
 - (c) average total costs are rising.
 - (d) average total costs are minimized.
- Q.44) The most important function of an entrepreneur is to _____.
 - (a) Innovate
- (b) Bear the sense of responsibility

(c) Finance

(d) Earn profit

- Q.45) A firm's long-run average total cost curve is
 - (a) Identical to its long-run marginal-cost curve.
 - (b) Also its long-run supply curve because it explains the relationship between price and quantity supplied.
 - (c) In fact the average total cost curve of the optimal plant in the short run as it tries to produce at least cost.
 - (d) Tangent to all the curves of short-run average total cost.
- Q.46) Use the following diagram to answer the question given below it



The marginal physical product of the third unit of labour is ____, the MP of the ____ labour is Negative

- (a) Six; fourth
- (b) Six; third
- (c) Six; fifth
- (d) Six; sixth
- Q.47) Diminishing marginal returns for the first four units of a variable input are exhibited by the total product sequence:
 - (a) 50, 50, 50, 50
 - (b) 50, 110, 180, 260
 - (c) 50, 100, 150, 200
 - (d) 50, 90, 120, 140
- Q.48) Which of the following is the best definition of "production function"?
 - (a) The relationship between market price and quantity supplied.
 - (b) The relationship between the firm's total revenue and the cost of production.
 - (c) The relationship between the quantities of inputs needed to produce a given level of output.
 - (d) The relationship between the quantity of inputs and the firm's marginal cost of production.

Diagram for Q.49 to Q.51

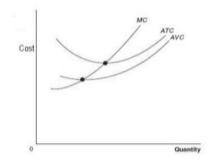
| Hours of Labour | Total Output | Marginal Product |
|-----------------|---------------------|------------------|
| 0 | - | - |
| 1 | 100 | 100 |
| 2 | | 80 |
| 3 | 240 | - |

4. What is the total output when 2 hours of labour are employed?

(-) 00

Business Economics Vishwas CA Q.49) What is the total output when 2 hours of labour are employed? (a) 80 (b) 100 (c) 180 (d) 200 0.50) What is the marginal product of the third hour of labour? (a) 60 (b) 80 (c) 100 (d) 240 Q.51) What is the average product of the first three hours of labour? (a) 60 (b) 80 (c) 100(d) 240 Q.52) The "law of diminishing returns" applies to: (a) the short run, but not the long run. (b) the long run, but not the short run. (c) both the short run and the long run. (d) neither the short run nor the long run. Q.53) Which of the following is a variable cost in the short run? (a) rent of the factory. (b) wages paid to the factory labour. (c) interest payments on borrowed financial capital. (d) payment on the lease for factory equipment. 0.54) The efficient scale of production is the quantity of output that minimizes (a) average fixed cost. (b) average total cost. (c) average variable cost. (d) marginal cost. Q.55) A fixed input is defined as (a) That input whose quantity can be quickly changed in the short run, in response to the desire of the company to change its production. That input whose quantity cannot be quickly changed in the short run, in response (b) to the desire of the company to change its production. That input whose quantities can be easily changed in response to the desire to (c) increase or reduce the level of production. That input whose demand can be easily changed in response to the desire to (d) increase or reduce the level of production. Q.56) Suppose the first four units of a variable input generate corresponding total outputs of 200, 350, 450, 500. The marginal product of the third unit of input is:

- (a) 50
- (b) 100
- (c) 150
- (d) 200
- Q.57) In the long run, if a very small factory were to expand its scale of operations, it is likely that it would initially experience
 - (a) an increase in pollution level.
 - (b) diseconomies of scale.
 - (c) economies of scale.
 - (d) constant returns to scale.
- Q.58) Diminishing returns occur:
 - (a) when units of a variable input are added to a fixed input and total product falls.
 - (b) when units of a variable input are added to a fixed input and marginal product falls.
 - (c) when the size of the plant is increased in the long run.
 - (d) when the quantity of the fixed input is increased and returns to the variable input falls.
- Q.59) To economists, the main difference between the short run and the long run is that:
 - (a) In the short run all inputs are fixed, while in the long run all inputs are variable.
 - (b) In the short run the firm varies all of its inputs to find the least-cost combination of inputs.
 - (c) In the short run, at least one of the firm's input levels is fixed.
 - (d) In the long run, the firm is making a constrained decision about how to use existing plant and equipment efficiently.
- Q.60) In figure below, possible reason why the average variable cost curve approaches the average total cost curve as output rises is:



- (a) Fixed costs are falling while total costs are rising at rising output.
- (b) Total costs are rising and average costs are also rising.
- (c) Marginal costs are above average variable costs as output rises.
- (d) Average fixed costs are falling as output rises.
- Q.61) Marginal product, mathematically, is the slope of the
 - (a) total product curve.
 - (b) average product curve.
 - (c) marginal product curve.
 - (d) implicit product curve.

- Q.62) Which of the following statements is true?
 - (a) After the inflection point of the production function, a greater use of the variable input induces a reduction in the marginal product.
 - (b) Before reaching the inevitable point of decreasing marginal returns, the quantity of output obtained can increase at an increasing rate.
 - (c) The first stage corresponds to the range in which the AP is increasing as a result of utilizing increasing quantities of variable inputs.
 - (d) All the above.
- Q.63) Average product is defined as
 - (a) total product divided by the total cost.
 - (b) total product divided by marginal product.
 - (c) total product divided by the number of units of variable input.
 - (d) marginal product divided by the number of units of variable input.
- Q.64) The law of variable proportions is drawn under all of the assumptions mentioned below except the assumption that:
 - (a) the technology is changing.
 - (b) there must be some inputs whose quantity is kept fixed.
 - (c) we consider only physical inputs and not economically profitability in monetary terms.
 - (d) the technology is given and stable.
- Q.65) In describing a given production technology, the short run is best described as lasting:
 - (a) up to six months from now.
 - (b) up to five years from now.
 - (c) as long as all inputs are fixed.
 - (d) as long as at least one input is fixed.
- Q.66) If the marginal product of labour is below the average product of labour, it must be true that:
 - (a) the marginal product of labour is negative.
 - (b) the marginal product of labour is zero.
 - (c) the average product of labour is falling.
 - (d) the average product of labour is negative.
- Q.67) The negatively-sloped (i.e. falling) part of the long-run average total cost curve is due to which of the following?
 - (a) Diseconomies of scale.
 - (b) Diminishing returns.
 - (c) The difficulties encountered in coordinating the many activities of a large firm.
 - (d) The increase in productivity that results from specialization
- Q.68) Which of the following statements is correct?
 - (a) When the average cost is rising, the marginal cost must also be rising.
 - (b) When the average cost is rising, the marginal cost must be falling.
 - (c) When the average cost is rising, the marginal cost is above the average cost.
 - (d) When the average cost is falling, the marginal cost must be rising

- Q.69) Marginal cost is defined as:
 - (a) the change in total cost due to a one unit change in output.
 - (b) total cost divided by output.
 - (c) the change in output due to a one unit change in an input.
 - (d) total product divided by the quantity of input.
- Q.70) A firm has a variable cost of `1000 at 5 units of output. If fixed costs are `400, what will be the average total cost at 5 units of output?
 - (a) 280
 - (b) 60
 - (c) 120
 - (d) 1400
- Q.71) An iso quant shows
 - (a) All the alternative combinations of two inputs that can be produced by using a given set of output fully and in the best possible way.
 - (b) All the alternative combinations of two products among which a producer is I ndifferent because they yield the same profit.
 - (c) All the alternative combinations of two inputs that yield the same total product.
 - (d) Both (b) and (c)
- Q.72) Which of the following statements is false in respect of fixed cost of a firm?
 - (a) As the fixed inputs for a firm cannot be changed in the short run, the TFC are constant, except when the prices of the fixed inputs change.
 - (b) TFC continues to exist even when production is stopped in the short run, but they exist in the long run even when production is not stopped.
 - (c) Total Fixed Costs (TFC) can be defined as the total sum of the costs of all the fixed inputs associated with production in the short run.
 - (d) In the short run, a firm's fixed cost cannot be escaped even when production is stopped.
- Q.73) A firm's average total cost is `300 at 5 units of output and `320 at 6 units of output. The marginal cost of producing the 6th unit is:
 - (a) 20
 - (b) 120
 - (c) 320
 - (d) 420
- Q.74) The positively sloped (i.e. rising) part of the long run average total cost curve is due to which of the following?
 - (a) Diseconomies of scale.
 - (b) Increasing returns.
 - (c) The firm being able to take advantage of large-scale production techniques as it expands its output.
 - (d) The increase in productivity that results from specialization.

- Q.75) Which of the following statements concerning the long-run average cost curve is false?
 - (a) It represents the least-cost input combination for producing each level of output.
 - (b) It is derived from a series of short-run average cost curves.
 - (c) The short-run cost curve at the minimum point of the long-run average cost curve represents the least-cost plant size for all levels of output.
 - (d) As output increases, the amount of capital employed by the firm increases along the curve.

Diagram for Q.76 to Q.78

| Output (0) | 0 | 1 | 2 | 3 | 4 | 5 | 6 |
|-----------------|------|------|------|------|------|------|------|
| Total Cost (TC) | ₹240 | ₹330 | ₹410 | ₹480 | ₹540 | ₹610 | ₹690 |

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- Q.76) The average fixed cost of 2 units of output is:
 - (a) 80
 - (b) 85
 - (c) 120
 - (d) 205
- Q.77) The marginal cost of the sixth unit of output is:
 - (a) 133
 - (b) 75
 - (c) 80
 - (d) 450
- Q.78) Diminishing marginal returns start to occur between units:
 - (a) 2 and 3.
 - (b) 3 and 4.
 - (c) 4 and 5.
 - (d) 5 and 6.
- Q.79) With which of the following is the concept of marginal cost closely related?
 - (a) Variable cost.
 - (b) Fixed cost.
 - (c) Opportunity cost.
 - (d) Economic cost.
- Q.80) Which of the following is an example of "explicit cost"?
 - (a) The wages a proprietor could have made by working as an employee of a large firm.
 - (b) The income that could have been earned in alternative uses by the resources owned by the firm.
 - (c) The payment of wages by the firm.
 - (d) The normal profit earned by a firm.

| Q.81) Which one of the following is also known as planning curve? |
|---|
| (a) Long run average cost curve. |

- (b) Short run average cost curve.
- (c) Average variable cost curve.
- (d) Average total cost curve.
- Q.82) In the short run, when the output of a firm increases, its average fixed cost:
 - (a) increases.
 - (b) decreases.
 - (c) remains constant.
 - (d) first declines and then rises.
- Q.83) Which cost increases continuously with the increase in production?
 - (a) Average cost.
 - (b) Marginal cost.
 - (c) Fixed cost.
 - (d) Variable cost.
- Q.84) Suppose output increases in the short run. Total cost will:
 - (a) increase due to an increase in fixed costs only.
 - (b) increase due to an increase in variable costs only.
 - (c) increase due to an increase in both fixed and variable costs.
 - (d) decrease if the firm is in the region of diminishing returns.
- Q.85) A firm producing 7 units of output has an average total cost of `150 and has to pay 350 to its fixed factors of production whether it produces or not. How much of the average total cost is made up of variable costs?
 - (a) 200
 - (b) 50
 - (c) 300
 - (d) 100
- Q.86) A firm's average fixed cost is `20 at 6 units of output. What will it be at 4 units of output?
 - (a) 60

(b) 30

(c) 40

- (d) 20
- Q.87) Which of the following statements is true?
 - (a) The services of a doctor are considered production.
 - (b) Man can create matter.
 - (c) The services of a housewife are considered production.
 - (d) When a man creates a table, he creates matter.
- Q.88) If decreasing returns to scale are present, then if all inputs are increased by 10% then:
 - (a) output will also decrease by 10%.
 - (b) output will increase by 10%.
 - (c) output will increase by less than 10%.
 - (d) output will increase by more than 10%.

- Q.89) The production function is a relationship between a given combination of inputs and:
 - (a) another combination that yields the same output.
 - (b) the highest resulting output.
 - (c) the increase in output generated by one-unit increase in one output.
 - (d) all levels of output that can be generated by those inputs.
- Q.90) The average product of labour is maximized when marginal product of labour:
 - (a) equals the average product of labour.
 - (b) equals zero.
 - (c) is maximized.
 - (d) none of the above.
- Q.91) What is a production function?
 - (a) Technical relationship between physical inputs and physical output.
 - (b) Relationship between fixed factors of production and variable factors of production.
 - (c) Relationship between a factor of production and the utility created by it.
 - (d) Relationship between quantity of output produced and time taken to produce the output.
- Q.92) Laws of production does not include
 - (a) returns to scale.
 - (b) law of diminishing returns to a factor.
 - (c) law of variable proportions.
 - (d) least cost combination of factors.
- Q.93) Economies of scale exist because as a firm increases its size in the long run:
 - (a) Labour and management can specialize in their activities more.
 - (b) As a larger input buyer, the firm can get finance at lower cost and purchase inputs at a lower per unit cost.
 - (c) The firm can afford to employ more sophisticated technology in production.
 - (d) All of these
- 0.94) In the short run, the firm's product curves show that
 - (a) Total product begins to decrease when average product begins to decrease but continues to increase at a decreasing rate.
 - (b) When marginal product is equal to average product, average product is decreasing but at its highest.
 - (c) When the marginal product curve cuts the average product curve from below, the average product is equal to marginal product.
 - (d) In stage two, total product increases at a diminishing rate and reaches maximum at the end of this stage.
- Q.95) In the third of the three stages of production:
 - (a) the marginal product curve has a positive slope.
 - (b) the marginal product curve lies completely below the average product curve.
 - (c) total product increases.
 - (d) marginal product is positive.

- Q.96) A firm's long-run average total cost curve is.
 - (a) Identical to its long-run marginal-cost curve as all factors are variable.
 - (b) Also its long-run total cost curve because it explains the relationship cost and quantity supplied in the long run.
 - (c) In fact the average total cost curve of the optimal plant in the short run as it tries to produce at least cost.
 - (d) Tangent to all short-run average total cost the curves and represents the lowest average total cost for producing each level of output
- Q.97) Which of the following statements describes increasing returns to scale?
 - (a) Doubling of all inputs used leads to doubling of the output.
 - (b) Increasing the inputs by 50% leads to a 25% increase in output.
 - (c) Increasing inputs by 1/4 leads to an increase in output of $\frac{1}{3}$.
 - (d) None of the above.
- Q.98) The marginal cost for a firm of producing the 9th unit of output is `20. Average cost at the same level of output is 15. Which of the following must be true?
 - (a) marginal cost and average cost are both falling
 - (b) marginal cost and average cost are both rising
 - (c) marginal cost is rising and average cost is falling
 - (d) it is impossible to tell if either of the curves are rising or falling
- Q.99) Implicit cost can be defined as
 - (a) Money payments made to the non-owners of the firm for the self-owned factors employed in the business and therefore not entered into books of accounts.
 - (b) Money not paid out to the owners of the firm for the self-owned factors employed in a business and therefore not entered into books of accounts.
 - (c) Money payments which the self-owned and employed resources could have earned in their next best alternative employment and therefore entered into books of accounts.
 - (d) Money payments which the self-owned and employed resources earn in their best use and therefore entered into book of accounts
- Q.100) Which of the following statements is incorrect?
 - (a) The LAC curve is also called the planning curve of a firm.
 - (b) Total revenue = price per unit × number of units sold.
 - (c) Opportunity cost is also called alternative cost.
 - (d) If total revenue is divided by the number of units sold we get marginal revenue.

ANSWERS

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

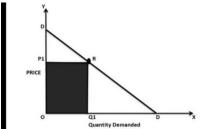
CHAPTER 4 PRICE DETERMINATION IN DIFFERENT MARKETS

Max Marks 100

Questions

- Q.1) Which of the following is true of an imperfect market structure?
 - (a) Participants in the market have little or no control over outcome in the market.
 - (b) Consumer surplus is maximized.
 - (c) The maximization of producer surplus may lead to a loss of net benefit for society.
 - (d) Imperfect market structures include monopolies but not cartels.
- Q.2) Marginal revenue of a firm is constant throughout under:
 - (a) Perfect Competition
 - (b) Monopolistic Competition
 - (c) Oligopoly
 - (d) All the above
- Q.3) 'Interdependence Between Firms' is a feature of which type of market form:
 - (a) Oligopoly
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) Perfect Competition
- Q.4) A monopolist is able to maximize his profits when:
 - (a) his output is maximum
 - (b) he charges a high price
 - (c) his average cost is minimum
 - (d) his marginal cost is equal to marginal revenue
- Q.5) For a Price taking firm:
 - (a) Marginal revenue is less than Price
 - (b) Marginal revenue is equal to Price
 - (c) The relationship between behavior marginal revenue and Price is indeterminate
 - (d) Marginal revenue is greater than price
- Q.6) Perfectly Competitive firm and industry are both in long run equilibrium when:
 - (a) P = MR = SMC = LMC
 - (b) P = MR = Lowest point on the LAC
 - (c) P = MR = SAC = LAC
 - (d) All of the above
- Q.7) In economics, generally the classification of the markets is made on the basis of:
 - (a) Time
 - (b) Geographic area
 - (c) Volume of business
 - (d) All of these

Q.8) In the below figure, if DD is the demand curve and R is a given point on it then the area of shaded portion OP1RQ1 is ____.



- (a) Total Revenue (TR)
- (b) Marginal Revenue (MR)
- (c) Total Cost (TC)
- (d) None of these
- Q.9) Which of the following is NOT a conclusion about market allocations of commodities causing pollution externalities?
 - (a) The prices of products responsible for pollution are too high.
 - (b) The output of the commodity is too large.
 - (c) Recycling and reuse of the polluting substances are discouraged since release into the environment is so inefficiently cheap.
 - (d) Too much pollution is produced.
- Q.10) Monopolistic competition constitutes:
 - (a) Single firm producing close substitutes
 - (b) Many firms producing close substitutes
 - (c) Many firms producing differentiated substitutes
 - (d) Few firms producing differentiated substitutes
- Q.11) Which of the following is considered as a disadvantage of allocating resources using the market system?
 - (a) Income will tend to be unevenly distributed.
 - (b) People do not get goods of their choice.
 - (c) Men of Initiative and enterprise are not rewarded.
 - (d) Profits will tend to be low
- Q.12) Indifference Curve analysis is superior to utility analysis:
 - (a) It dispenses with the assumption of measurability
 - (b) It segregates income effect and substitution effect
 - (c) It does not assume constancy of marginal utility of money
 - (d) All of the above
- Q.13) Price discrimination will be profitable only if the elasticity of demand in different markets in which the total market has been divided is:
 - (a) uniform
 - (b) different
 - (c) less
 - (d) zero

Business Economics

Q.14) Price Rigidity explained by Sweezy's model is related to which market form:

- (a) Monopoly
- (b) Oligopoly
- (c) Monopolistic competition
- (d) Perfect Competition
- Q.15) Consumers get maximum variety of goods under:
 - (a) Perfect Competition
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) None of these
- Q.16) Agricultural goods markets depict characteristics close to:
 - (a) Perfect competition
 - (b) Oligopoly
 - (c) Monopoly
 - (d) Monopolistic competition
- Q.17) Pears, Liril & Dove are example of
 - (a) Perfect Competition
 - (b) Monopoly
 - (c) Monopolistic Competition
 - (d) None of these
- Q.18) The market price cannot be influenced by a seller under:
 - (a) Monopolistic Competition
 - (b) Monopoly
 - (c) Perfect Competition
 - (d) All the above
- Q.19) The Pure monopolist in the long run can make pure profit due to :
 - (a) High Selling Price
 - (b) Advertising
 - (c) Low LAC Cost
 - (d) Blocked entry
- Q.20) How do monopoly arises:
 - (a) Strategic Control over scarce resources
 - (b) Governments granting exclusive rights to produce and sell a good or a service
 - (c) Stringent legal and regulatory requirements effectively discourages entry of new firms without being specifically prohibited
 - (d) All of the above
- Q.21) Price discrimination cannot persist Under which market form -
 - (a) Perfect competition
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) None of these

Business Economics Vishwas CA Q.22) AR is different from MR under which form of market: (a) Monopoly (b) Monopolistic competition (c) Perfect Competition (d) Both a and b Q.23) In Monopoly Cross elasticity of Product is: (a) Zero (b) High (c) Infinity (d) None of these Q.24) Monopolistic Competition theory architect was (a) Roden (b) Marx (c) J R Hicks (d) Chamberlin Q.25) In which form of market Cartels can be formed: (a) Perfect competition (b) Monopoly (c) Oligopoly (d) None of these Q.26) If the monopolist incurs losses in the short run then in the long run: (a) It will stay in the business (b) Go out of business (c) Will break even (d) Any of the above is possible Q.27) Monopsony market and monopoly market when combined is called: (a) Oligopoly market

- (b) Monopolistic market
- (c) Duopoly market
- (d) Bilateral Money Market
- Q.28) Stock Exchange is an example of __
 - (a) Forward market
 - (b) Regulated market
 - (c) Spot market
 - (d) None of these
- Q.29) Which of the following is not a characteristic of monopolistic competition?
 - (a) Ease of entry into the industry
 - (b) Product differentiation
 - (c) A homogeneous Product
 - (d) A relatively large number of sellers

Business Economics Vishwas CA Q.30) In long-run equilibrium, the pure monopolist (as opposed to the perfectly competitive firm) can make pure profits because of (a) blocked entry (b) high selling prices (c) low LAC costs (d) advertising. Q.31) When the industry is in long-run equilibrium, the monopolistic competitor will produce at the lowest point on its LAC curve, (a) always (b) never (c) sometimes (d) cannot say. 0.32) In the kinked demand curve models, the oligopolists (a) recognize their interdependence (b) do not collude (c) tend to keep prices constant (d) all of the above Q.33) Which of the following is true at equilibrium in monopolistic competition? (a) Price is greater than marginal cost (b) Price is greater than marginal revenue (c) Both (A) and (B) (d) Price is equal to marginal revenue Q.34) Telecom Industry is an example of (a) Monopoly (b) Perfect Competition (c) Oligopoly (d) Monopolistic competition 0.35) On the basis of native of transaction the market is classified into (a) Regulated and Unregulated market (b) Wholesale and Retail market (c) Spot and future Market (d) None of these Q.36) Total Revenue is maximise when total revenue is ____ (a) 1 (b) 0 (c) High (d) None of these Q.37) Third degree Price discrimination can be explained through example of (a) dumping (b) Charging different Prices for domestic and commerced use (c) Lower Price in ratioing for senior citizen (d) All of the above

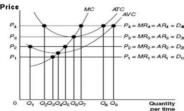
Business Economics Vishwas CA Q.38) Long Run Period normal price for a competitive firm will be: (a) Equal MC of Production only (b) Equal TC of Production only (c) Equal AC and MC of Production (d) None of these Q.39) Monopolistic Competition has features of (a) Monopoly and competition with features of monopoly predominating (b) Monopoly and competition with feature of Competition predominating (c) Monopoly but not competition (d) None of these Q.40) In case of Perfect Competition how much selling cost are incurred: (a) Negligible (b) Zero (c) Very high (d) Very less Q.41) Marginal revenue is equal to price in which form of market: (a) Perfect competition (b) Monopoly (c) Oligopoly (d) Monopolistic Competition Q.42) In Oligopoly the demand curve is: (a) Indeterminate (b) Highly Elastic (c) Less Elastic (d) Perfectly Elastic Q.43) Price elasticity of demand under monopoly is (a) Infinity (b) Equal to one (c) Less than one (d) None of these Q.44) There is an inverse relation between price and demand for the products of a firm under: (a) Monopoly only (b) Monopolistic Competition only (c) Both Monopoly and Monopolistic Competition (d) Perfect competition Q.45) Nuclear Power represents which type of market structure:

(a) Government Monopoly(b) Perfect Competition

(d) Oligopoly

(c) Monopolistic Competition

- Q.46) Price discrimination is desirable as:
 - (a) It promotes equity
 - (b) It makes production feasible
 - (c) Both (a) and (b)
 - (d) None of these
- Q.47) Which of the following can be classified as Oligopoly Market:
 - (a) Wheat Farming
 - (b) Clothing Industry
 - (c) Restaurant Industry
 - (d) Long distance Telephone Service
- Q.48) Price varies by attributes such as location or by Customer Segment is ______ degree of Price Discrimination.
 - (a) First
 - (b) Second
 - (c) Third
 - (d) Fourth
- Q.49) Natural Monopoly arises when
 - (a) There is enormous goodwill enjoyed by a firm.
 - (b) There are stringent legal and regulatory requirement.
 - (c) There are very large Economies of Scale.
 - (d) There are Business Combinations and Cartels.
- Q.50) Weekly market is example of _____ Market:
 - (a) Regulated Market
 - (b) Spot Market
 - (c) Forward Market
 - (d) Unregulated Market
- Q.51) At price P1, the firm in the figure would produce



- (a) Zero output
- (b) Q3.
- (c) Q5.
- (d) Q6.
- Q.52) Secular period is also known as
 - (a) very short period
 - (b) short period
 - (c) very long period
 - (d) long period

Q.53) Which of the following markets would most closely satisfy the requirements for a perfectly competitive market?

- (a) Electricity
- (b) Cable television
- (c) Cola
- (d) Milk
- Q.54) Which of the following statements is accurate regarding a perfectly competitive firm?
 - (a) Demand curve is downward sloping
 - (b) The demand curve always lies above the marginal revenue curve
 - (c) Average revenue need not be equal to price
 - (d) Price is given and is determined by the equilibrium in the entire market
- Q.55) When price is less than average variable cost at the profit-maximising level of output, a firm should:
 - (a) produce where marginal revenue equals marginal cost if it is operating in the short run.
 - (b) produce where marginal revenue equals marginal cost if it is operating is the long run.
 - (c) shut down, since it will lose nothing in that case.
 - (d) shut down, since it cannot even cover its variable costs if it stays in business.
- Q.56) One characteristic not typical of oligopolistic industry is
 - (a) horizontal demand curve.
 - (b) too much importance to non-price competition.
 - (c) price leadership.
 - (d) a small number of firms in the industry.
- Q.57) The firm in a perfectly competitive market is a price-taker. This designation as a price-taker is based on the assumption that -
 - (a) the firm has some, but not complete, control over its product price.
 - (b) there are so many buyers and sellers in the market that any individual firm cannot affect the market.
 - (c) each firm produces a homogeneous product.
 - (d) there is easy entry into or exit from the market place.
- Q.58) The long-run equilibrium outcomes in monopolistic competition and perfect competition are similar, because in both market structures
 - (a) the efficient output level will be produced in the long run.
 - (b) firms will be producing at minimum average cost.
 - (c) firms will only earn a normal profit.
 - (d) firms realise all economies of scale.
- Q.59) Average revenue curve is also known as:
 - (a) Profit Curve

- (b) Demand Curve
- (c) Average Cost Curve
- (d) Indifference Curve

- Q.60) Which of the following is the distinguishing characteristic of oligopolies?
 - (a) A standardized product
 - (b) The goal of profit maximization
 - (c) The interdependence among firms
 - (d) Downward-sloping demand curves faced by firms.
- Q.61) Which of the following is not a condition of perfect competition?
 - (a) A large number of firms.
 - (b) Perfect mobility of factors.
 - (c) Informative advertising to ensure that consumers have good information.
 - (d) Freedom of entry and exit into and out of the market.
- Q.62) With a given supply curve, a decrease in demand causes
 - (a) an overall decrease in price but an increase in equilibrium quantity.
 - (b) an overall increase in price but a decrease in equilibrium quantity.
 - (c) an overall decrease in price and a decrease in equilibrium quantity.
 - (d) no change in overall price but a reduction in equilibrium quantity.
- Q.63) Which of the following is not a characteristic of a "price-taker"?
 - (a) $TR = P \times Q$
 - (b) AR = Price
 - (c) Negatively sloped demand curve
 - (d) Marginal Revenue = Price
- Q.64) Which is the first order condition for the profit of a firm to be maximum?
 - (a) AC = MR
 - (b) MC = MR
 - (c) MR = AR
 - (d) AC = AR
- Q.65) Suppose that a sole proprietorship is earning total revenues of 1,00,000 and is incurring explicit costs of 75,000. If the owner could work for another company for 30,000 a year, we would conclude that:
 - (a) The firm is incurring an economic loss.
 - (b) Implicit costs are 25,000.
 - (c) The total economic costs are 1,00,000.
 - (d) The individual is earning an economic profit of 25,000.
- Q.66) Assume that when price is `20, the quantity demanded is 9 units, and when price is 19, the quantity demanded is 10 units. Based on this information, what is the marginal revenue resulting from an increase in output from 9 units to 10 units.
 - (a) 20
 - (b) 19
 - (c) 10
 - (d) 1

- Q.67) Marginal Revenue is equal to:
 - (a) The change in price divided by the change in output.
 - (b) The change in quantity divided by the change in price.
 - (c) The change in P x Q due to a one unit change in output.
 - (d) Price, but only if the firm is a price searcher.
- Q.68) Which of the following is not an essential condition of pure competition?
 - (a) Large number of buyers and sellers
 - (b) Homogeneous product
 - (c) Freedom of entry
 - (d) Absence of transport cost
- Q.69) With a given supply curve, a decrease in demand causes
 - (a) an overall decrease in price but an increase in equilibrium quantity.
 - (b) an overall increase in price but a decrease in equilibrium quantity.
 - (c) an overall decrease in price and a decrease in equilibrium quantity.
 - (d) no change in overall price but a reduction in equilibrium quantity.
- Q.70) Price-taking firms, i.e., firms that operate in a perfectly competitive market, are said to be "small" relative to the market. Which of the following best describes this smallness?
 - (a) The individual firm must have fewer than 10 employees.
 - (b) The individual firm faces a downward-sloping demand curve.
 - (c) The individual firm has assets of less than `20 lakhs.
 - (d) The individual firm is unable to affect market price through its output decisions.
- Q.71) Discriminating monopoly implies that the monopolist charges different prices for his commodity:
 - (a) from different groups of consumers
 - (b) for different uses
 - (c) at different places
 - (d) any of the above.
- Q.72) The kinked demand curve model of oligopoly assumes that
 - (a) the response (of consumers) to a price increase is less than the response to a price decrease.
 - (b) the response (of consumers) to a price increase is more than the response to a price decrease.
 - (c) the elasticity of demand is constant regardless of whether price increases or decreases.
 - (d) the elasticity of demand is perfectly elastic if price increases and perfectly inelastic if price decreases.
- Q.73) The market for hand tools (such as hammers and screwdrivers) is dominated by Draper, Stanley, and Craftsman. This market is best described as
 - (a) Monopolistically competitive
 - (b) a monopoly
 - (c) an oligopoly
 - (d) Perfectly competitive

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| | (c) Duopoly | | | | | |
| | (d) Monopoly | | | | | |
| Q.82) | If the average cost is higher than the average revenue then the firm incurs | | | | | |
| | (a) Normal profit | | | | | |
| | (b) Abnormal profit | | | | | |
| | (c) Loss | | | | | |
| | (d) No profit, no loss | | | | | |
| Q.83) | Which of the following statements is correct? | | | | | |
| . , | (a) Price rigidity is an important feature of monopoly. | | | | | |
| | (b) Selling costs are possible under perfect competition. | | | | | |
| | (c) Under perfect competition factors of production do not move freely as there are | | | | | |
| | legal restrictions. | | | | | |
| | (d) An industry consists of many firms. | | | | | |
| Q.84) | | | | | | |
| C - J | (a) $MR = MC$ | | | | | |
| | (b) MC should cut MR from below. | | | | | |
| | (c) MR = AR and MC should cut MR from below. | | | | | |
| | (d) MR = MC and MC should have a positive slope. | | | | | |
| Q.85) | Assume that when Price is 10, the quantity demanded is 5 units and when Price is 12 the | | | | | |
| Q.ooj | quantity demanded is 4 units. Based on this information, what is the Marginal Reven | | | | | |
| | resulting from increase in output from 4 units to 5 units. | | | | | |
| | (a) 5 | | | | | |
| | (b) 4 | | | | | |
| | (c) 2 | | | | | |
| | (d) 3 | | | | | |
| Q.86) | Which of the following statements is incorrect? | | | | | |
| Q.OO) | (a) Under monopoly there is no difference between a firm and an industry. | | | | | |
| | (b) A monopolist may restrict the output and raise the price. | | | | | |
| | (c) Commodities offered for sale under a perfect competition will be heterogeneous. | | | | | |
| | (d) Product differentiation is peculiar to monopolistic competition. | | | | | |
| Q.87) | | | | | | |
| Q.07) | (a) Upward sloping | | | | | |
| | (b) Downward sloping | | | | | |
| | (c) Horizontal | | | | | |
| | (d) Vertical | | | | | |
| Q.88) | The condition for pure competition is | | | | | |
| Q.00) | | | | | | |
| | (a) large number of buyer and seller, free entry and exist(b) homogeneous product | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | (d) large number of buyer and seller, homogeneous product, perfect knowledge the product | | | | | |

- Q.89) Generally, perishable goods like butter, eggs, milk, vegetables etc., will have
 - (a) regional market
 - (b) local market
 - (c) national market
 - (d) none of the above
- Q.90) In Economics, the term 'market' refers to a:
 - (a) place where buyer and seller bargain a product or service for a price
 - (b) place where buyer does not bargain
 - (c) place where seller does not bargain
 - (d) none of the above
- Q.91) When e < 1 then MR is
 - (a) negative
 - (b) zero
 - (c) positive
 - (d) one
- Q.92) AR can be symbolically written as:
 - (a) MR / Q
 - (b) Price × quantity
 - (c) TR / Q
 - (d) none of the above
- Q.93) When an oligopolist individually chooses its level of production to maximize its profits, it charges a price that is
 - (a) more than the price charged by either monopoly or a competitive market
 - (b) less than the price charged by either monopoly or a competitive market
 - (c) more than the price charged by a monopoly and less than the price charged by a competitive market
 - (d) less than the price charged by a monopoly and more than the price charged by a competitive market.
- Q.94) In the long-run equilibrium of a competitive market, firms operate at
 - (a) the intersection of the marginal cost and marginal revenue
 - (b) their efficient scale
 - (c) zero economic profit
 - (d) all of these answers are correct
- Q.95) When ____ there will be allocative efficiency meaning thereby that the cost of the last unit is exactly equal to the price consumers are willing to pay for it and so that the right goods are being sold to the right people at the right price.
 - (a) MC = MR
 - (b) MC = AC
 - (c) MC = AR
 - (d) AR = MR

Q.96) When__we know that the firms under perfect competition must be producing at the minimum point of the average cost curve and so there will be productive efficiency.

- (a) AC = AR
- (b) MC = AC
- (c) MC = MR
- (d) AR = MR
- Q.97) A firm encounters its "shutdown point" when:
 - (a) average total cost equals price at the profit-maximising level of output.
 - (b) average variable cost equals price at the profit-maximising level of output.
 - (c) average fixed cost equals price at the profit-maximising level of output.
 - (d) marginal cost equals price at the profit-maximising level of output.
- Q.98) Suppose that, at the profit-maximizing level of output, a firm finds that market price is less than average total cost, but greater than average variable cost. Which of the following statements is correct?
 - (a) The firm should shutdown in order to minimise its losses.
 - (b) The firm should raise its price enough to cover its losses.
 - (c) The firm should move its resources to another industry.
 - (d) The firm should continue to operate in the short run in order to minimize its losses.
- Q.99) Monopolistic competition differs from perfect competition primarily because
 - (a) in monopolistic competition, firms can differentiate their products.
 - (b) in perfect competition, firms can differentiate their products.
 - (c) in monopolistic competition, entry into the industry is blocked.
 - (d) in monopolistic competition, there are relatively few barriers to entry.
- Q.100) Suppose the technology for producing personal computers improves and, at the same time, individuals discover new uses for personal computers so that there is greater utilisation of personal computers. Which of the following will happen to equilibrium price and equilibrium quantity?
 - (a) Price will increase; quantity cannot be determined.
 - (b) Price will decrease; quantity cannot be determined.
 - (c) Quantity will increase; price cannot be determined.
 - (d) Quantity will decrease; price cannot be determined.

ANSWERS

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

CHAPTER 5 BUSINESS CYCLES

Max Marks 50

Questions

- Q.1) Different business cycles _____ in duration and intensity.
 - (a) differ
 - (b) similar
 - (c) consistent
 - (d) Can't say
- Q.2) Economy's historical performance was reflected by:
 - (a) Lagging indicating
 - (b) Leading indicating
 - (c) Either (a) or (b)
 - (d) None of these
- Q.3) Coincident indicator is not indicated as:
 - (a) Inflation
 - (b) Industrial Production
 - (c) Retail Sales
 - (d) New order for Plant and equipment
- Q.4) What are the Internal causes of Business Cycle?
 - (a) Fluctuations in effective demand.
 - (b) Macroeconomic Policies
 - (c) Money Supply
 - (d) All the above
- Q.5) Collectively peaks and troughs together are known as:
 - (a) Turning Points
 - (b) Contraction
 - (c) Expansion
 - (d) A trough
- Q.6) Which is not the External Causes of business cycle:
 - (a) Technology shock
 - (b) Population Growth
 - (c) Money Supply
 - (d) Technology Shock
- Q.7) Globalization indicate rapid ___ between Countries :
 - (a) Competition
 - (b) Investment
 - (c) Integration
 - (d) None of these
- Q.8) Economic indicator required to predict the turning point of business cycle is:
 - (a) Leading indicator
- (b) Lagging indicator

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| | (c) Coincident (d) All of the above | | | | | |
| Q.9) | Cost of living increase when business cycle is operating at: | | | | | |
| . , | (a) Lowest point | | | | | |
| | (b) Peak | | | | | |
| | (c) Contracting | | | | | |
| | (d) Expanding | | | | | |
| Q.10) | Information Technology bubble burst of 2000 is an example of: | | | | | |
| | (a) Business Cycle | | | | | |
| | (b) Consumer Sovereignty | | | | | |
| | (c) Freedom of choice | | | | | |
| | (d) None of these | | | | | |
| Q.11) | Variables that change before the real output changes are called: | | | | | |
| | (a) Lagging indicator | | | | | |
| | (b) Leading Indicator | | | | | |
| | (c) Concurrent Indicator | | | | | |
| | (d) None of these | | | | | |
| Q.12) | Economy's historical performance was reflected by: | | | | | |
| | (a) Lagging indicating | | | | | |
| | (b) Leading indicating | | | | | |
| | (c) Either (a) or (b | | | | | |
| | (d) None of these | | | | | |
| Q.13) | Fluctuations in Economic Activities according to keynes due to | | | | | |
| | (a) Innovation | | | | | |
| | (b) Changes in Money supply | | | | | |
| | (c) Fluctuation in aggregate effective demand | | | | | |
| | (d) None of these | | | | | |
| Q.14) | Post war reconstruction | | | | | |
| | (a) will push the economy to slow down because of excess external debts. | | | | | |
| | (b) will cause pickup in economic activities as the reconstruction pushes up effective | | | | | |
| | demand & in turn employment and income. | | | | | |
| | (c) can cause boom or recession depending upon the policies for reconstruction | | | | | |
| | adopted by govt. | | | | | |
| | (d) None of these | | | | | |
| Q.15) | • | | | | | |
| | decline in income and employment during Great Depression of 1930. | | | | | |
| | (a) Lower aggregate expenditure in the economy. | | | | | |
| | (b) Banking crises and low money supply. | | | | | |
| | (c) Over debtness. | | | | | |
| | (d) Lower profits & pessimism | | | | | |
| Q.16) | • | | | | | |
| | (a) Services (b) Industries | | | | | |

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| | (c) Agriculture (d) None of these |
| Q.17) | The term business cycle refers to |
| Q. = . j | (a) the ups and downs in production of commodities |
| | (b) the fluctuating levels of economic activity over a period of time |
| | (c) decline in economic activities over prolonged period of time |
| | (d) increasing unemployment rate and diminishing rate of savings |
| Q.18) | |
| Q.10) | (a) business cycle |
| | (b) contraction phase |
| | (c) recession |
| | (d) recovery |
| O 10) | |
| Q.19) | |
| | (a) Hawtrey (b) Adam Smith |
| | (b) Adam Smith |
| | (c) J M Keynes |
| 0.20) | (d) Nicholas Kaldor |
| Q.20) | If the growth rate of population is higher than the rate of economic growth, there will be |
| | in the economy. |
| | (a) more savings |
| | (b) no effect on savings |
| | (c) lesser savings |
| 0.04) | (d) none of these |
| Q.21) | • |
| | predict where the economy is headed towards which are called |
| | (a) Signals |
| | (b) Indicators |
| | (c) Barometer |
| | (d) Clues |
| Q.22) | |
| | (a) inflation in the economy |
| | (b) the money supply |
| | (c) aggregate economic activity |
| | (d) the unemployment rate |
| Q.23) | The lowest point in the business cycle is referred to as the |
| | (a) Expansion. |
| | (b) Boom. |
| | (c) Peak. |
| | (d) Trough. |
| Q.24) | A leading indicator is |
| | (a) a variable that tends to move along with the level of economic activity |
| | (b) a variable that tends to move in advance of aggregate economic activity |

- (c) a variable that tends to move consequent on the level of aggregate economic activity
- (d) None of the above
- Q.25) Which of the following is the cause of business cycles?
 - (a) Fluctuations in aggregate effective demand
 - (b) Fluctuations in investments
 - (c) Fluctuations in government spending
 - (d) All of the above
- Q.26) Which of the following statements is correct?
 - (a) The business cycle largely affects the agricultural sector
 - (b) The business cycle largely affects small employees
 - (c) The business cycle generally affects all sectors of economy but business sector in particular.
 - (d) The business cycle affects low wages workers
- Q.27) Business cycle generally originates in free market economies, what is a free market economy?
 - (a) The economy where government is in possession of major assets
 - (b) The economy where private firms control major assets
 - (c) The economy where decisions of productions are taken by public sector undertakings
 - (d) The economy where price is controlled by government.
- Q.28) Industries that are extremely sensitive to the business cycle are the
 - (a) Durable goods and service sectors.
 - (b) Non-durable goods and service sectors.
 - (c) Capital goods and non-durable goods sectors.
 - (d) Capital goods and durable goods sectors.
- $Q.29) \ \ A \ decrease \ in \ government \ spending \ would \ cause$
 - (a) the aggregate demand curve to shift to the right.
 - (b) the aggregate demand curve to shift to the left.
 - (c) a movement down and to the right along the aggregate demand curve.
 - (d) a movement up and to the left along the aggregate demand curve.
- Q.30) Which of the following does not occur during an expansion?
 - (a) Consumer purchases of all types of goods tend to increase.
 - (b) Employment increases as demand for labour rises.
 - (c) Business profits and business confidence tend to increase
 - (d) None of the above.
- Q.31) Economic indicators are -
 - (a) A one stroke solution to check the phase of economy
 - (b) Indicators showing the movement of economy
 - (c) Some activities which predict the direction of economy
 - (d) Just an illusion
- Q.32) According to _____ trade cycles occur due to onset of innovations.
 - (a) Hawtrey

(b) Adam Smith

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| | (c) J M Keynes (d) Schumpeter | |
| Q.33) |) Which of the following is not an example of coincident indicator? | |
| Q.ooj | (a) Industrial production | |
| | (b) inflation | |
| | (c) Retail sales | |
| | (d) New orders for plant and equipment | |
| Q.34) | | |
| (-) | (a) do not have the same length and severity | |
| | (b) expansion phase always last more than ten years | |
| | (c) last many years and are difficult to get over in short periods | |
| | (d) none of the above | |
| Q.35) | | |
| Q.JJJ | (a) Rises; falls | |
| | (b) Rises; rises | |
| | (c) Falls; rises | |
| | (d) Falls; falls | |
| Q.36) | | |
| . , | (a) Economic expansions are followed by economic contractions. | |
| | (b) Inflation is followed by rising income and unemployment. | |
| | (c) Economic expansions are followed by economic growth and development | |
| | (d) Stagflation is followed by inflationary economic growth | |
| Q.37) | | |
| | (a) expansion, peak, contraction and trough | |
| | (b) contraction, expansion, trough and boom | |
| | (c) expansion contraction, peak, and trough | |
| | (d) peak, depression, bust, and boom | |
| Q.38) |) When aggregate economic activity is declining, the economy is said to be in | |
| | (a) Contraction. | |
| | (b) an expansion. | |
| | (c) a trough. | |
| | (d) a turning point. | |
| Q.39) |) The most probable outcome of an increase in the money supply is | |
| | (a) interest rates to rise, investment spending to rise, and aggregate demand | to rise |
| | (b) interest rates to rise, investment spending to fall, and aggregate demand t | o fall |
| | (c) interest rates to fall, investment spending to rise, and aggregate demand t | o rise |
| | (d) interest rates to fall, investment spending to fall, and aggregate demand to | o fall |
| Q.40) |) Which of the following is not a characteristic of business cycles? | |
| | (a) Business cycles have serious consequences on the well-being of the societ | .y. |
| | (b) Business cycles occur periodically, although they do not exhibit the same | regularity. |
| | (c) Business cycles have uniform characteristics and causes. | |
| | (d) Business cycles are contagious and unpredictable. | |

- Q.41) Economic recession shares all of these characteristics except. (a) Fall in the levels of investment, employment Incomes of wage and interest earners gradually decline resulting in decreased (b) demand for goods and services (c) Investor confidence is adversely affected and new investments may not be forthcoming Increase in the price of inputs due to increased demand for inputs (d) 0.42) According to , modern business activities are based on the anticipations of business community and are affected by waves of optimism or pessimism. (a) Hawtrey (b) Pigou (c) Marshall (d) Smith Q.43) "Business cycles do not affect all sectors uniformly." (a) True (b) False (c) Can't say (d) Partially True Q.44) Which of the following is considered as most volatile component of aggregate demand (a) Government Spending (b) Money Supply (c) Investment Spending (d) Post war construction Q.45) Business cycle generally originates in _____ economies. (a) Command (b) Capitalist (c) Socialist (d) Both (a) & (c) Q.46) X Country experienced expansion from 2018 to 2022. What conclusion you can drawn about recession phase from above statement (a) X country must experience recession phase for same period i.e 4 years (b) Can't say as length of each phase of business cycle varies (c) X country will experience recession for 8 years (d) No recession will be experienced by this country till next 4 years 0.47) "It is very difficult to predict the turning points of business cycles." (a) True (b) False

Q.48) The ___ phase is characterized by increase in national output

(c) Can't say

(d) Partially True

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|-------|--|-------------------------------|--------------------------------|
| | (a) Peak (c) Recession | (b) Trough (d) Expansion | |
| 2.49) | Beginning of optimism h | appens in | |
| | (a) Peak | | |
| | (b) Depression | | |
| | (c) Recovery(d) Trough | | |
| (.50) | | s of economic downturns and r | recessions is one of the major |
| . , | | a business in the short term. | , |
| | (a) True | | |
| | (b) False | | |
| | (c) Can't say(d) Partially True | | |
| | (u) raitially frue | | |
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ANSWERS

| Q.1 | a | Q.21 | b | Q.41 | d |
|------|---|------|---|------|---|
| Q.2 | a | Q.22 | С | Q.42 | b |
| Q.3 | d | Q.23 | d | Q.43 | а |
| Q.4 | d | Q.24 | b | Q.44 | С |
| Q.5 | a | Q.25 | d | Q.45 | b |
| Q.6 | С | Q.26 | С | Q.46 | b |
| Q.7 | С | Q.27 | b | Q.47 | a |
| Q.8 | d | Q.28 | d | Q.48 | d |
| Q.9 | d | Q.29 | b | Q.49 | С |
| Q.10 | a | Q.30 | d | Q.50 | b |
| Q.11 | b | Q.31 | С | | |
| Q.12 | a | Q.32 | d | | |
| Q.13 | С | Q.33 | d | | |
| Q.14 | b | Q.34 | a | | |
| Q.15 | a | Q.35 | a | | |
| Q.16 | b | Q.36 | a | | |
| Q.17 | b | Q.37 | a | | |
| Q.18 | b | Q.38 | a | | |
| Q.19 | d | Q.39 | С | | |
| Q.20 | С | Q.40 | С | | |

CHAPTER 6 DETERMINATION OF NATIONAL INCOME

Max Marks 50

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| Q.1) | National Income Accounting, pioneered by the Nobel prize-winning economists and |
|--------------|--|
| | a) William McGraw and Jack Dean |
| | b) Simon Kuznets and Richard Stone |
| | c) Adam Smith and Ferdinand Anderson |
| | d) Karl Marx and Solomon Caprio |
| Q.2) | CSO is the department in which ministry |
| Q.2) | a) Ministry of Statistics and Programme Implementation (MoSP&I) |
| | b) Ministry of Foreign Affairs |
| | c) Ministry of Data Collection |
| | d) Ministry of Home Affairs |
| Q.3) | Find nominal GDP if real GDP = 450 and price index = 120 |
| Q .0) | a) 500 |
| | b) 640 |
| | c) 450 |
| | d) 540 |
| Q.4) | Basis of distinction between market price and factor cost is |
| | a) Income Tax |
| | b) Import Duty |
| | c) Net Indirect Taxes |
| | d) All of the above |
| Q.5) | "Market price includes both product tax as well as production tax while excluding only |
| | production subsidies." |
| | a) True |
| | b) False |
| | c) Partially True |
| 0.6) | d) Partially False Relationship between Pagis Price and Market Price. |
| Q.6) | Relationship between Basic Price and Market Price: Basic Price + Product tax = Market Price + Product Subsidy |
| | a) True |
| | b) False |
| | c) Partially True |
| | d) Partially False |
| Q.7) | The nominal and real GDP respectively of a country in a particular year are 3000 Crores |
| ۷۰/) | and 4700 Crores respectively. Calculate GDP deflator |
| | a) 73.45 b) 63.83 |
| |) |

| usine | siness Economics Vishwas C | | |
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| | c) 64 d) 74 | | |
| Q.8) | Aggregate demand (AD) is what economists call | | |
| | a) Total Planned Expenditure | | |
| | b) Gross Expenditure | | |
| | c) Net Expenditure | | |
| | d) None of the above | | |
| Q.9) | Consumption function expresses the functional relationship between aggregation | | |
| | consumption expenditure and aggregate disposable income | | |
| | a) True | | |
| | b) False | | |
| | c) Partially True | | |
| | d) Partially False | | |
| Q.10) | <u> </u> | | |
| | a) Contractionary Gap | | |
| | b) Recessionary Gap | | |
| | c) Deflationary Gap | | |
| | d) All of the above | | |
| (.11) | | | |
| | (a) It includes only monetary transactions. | | |
| | (b) It does not account for income distribution. | | |
| | (c) It considers both market and non-market activities. | | |
| | (d) It is not affected by inflation. | | |
| (2.12) | | | |
| | (a) To limit the quantity of exports. | | |
| | (b) To encourage foreign producers to export more | | |
| | (c) To reduce the cost of imports. | | |
| | (d) To comply with international trade agreements. | | |
| Q.13) | · | | |
| | (a) Imports | | |
| | (b) Exports | | |
| | (c) Imports & exports | | |
| | (d) None of the above | | |
| (2.14) | | | |
| | approach? | | |
| | (a) GDP = Consumption + Investment + Government Spending | | |
| | (b) GDP = Consumption + Investment + Government Spending + Net Exports | | |
| | (c) GDP = Consumption + Investment | | |
| | (d) GDP = Consumption + Net Exports | | |
| Q.15) | • | | |
| | businesses before taxes and other deductions? | | |
| | (a) Personal Income (b) Disposable Income | | |

- (c) Gross National Product (GNP)
- (d) Gross Domestic Product (GDP)
- Q.16) The concept of the "multiplier effect" in Keynesian economics refers to:
 - (a) The impact of interest rates on investment
 - (b) The magnification of an initial change in spending throughout the economy
 - (c) The impact of taxes on consumer spending
 - (d) The role of exports in economic growth
- Q.17) The concept of "animal spirits" in Keynesian theory refers to:
 - (a) The unpredictable behavior of financial markets
 - (b) Psychological factors influencing economic decisions
 - (c) Government regulations affecting business confidence
 - (d) The impact of interest rates on investment
- Q.18) If a country's Gross Domestic Product (GDP) is greater than its Gross National Product (GNP), it implies that the country:
 - (a) Is a net exporter.
 - (b) Is a net importer.
 - (c) Has a trade surplus
 - (d) Has a trade deficit
- Q.19) What is the "liquidity trap" in Keynesian theory?
 - (a) A situation where interest rates are very high.
 - (b) A situation where interest rates are very low, and savings are hoarded.
 - (c) A situation of hyperinflation
 - (d) A situation of excessive government spending
- 0.20) A recession is a decline in:
 - (a) The unemployment rate that lasts six months or longer
 - (b) Real GDP that lasts six months or longer
 - (c) Potential GDP that lasts six months or longer
 - (d) The inflation rate that lasts six months or longer
- Q.21) Which of the following is NOT an example of a transfer payment in the sense of the national income accounts?
 - (a) Government family allowances
 - (b) Public unemployment insurance benefits
 - (c) Dividends paid by corporations to stockholders
 - (d) Disability pensions paid from the social insurance system
- Q.22) For a person to keep his real income steady at a certain level from one year to the next, his nominal income must:
 - (a) Stay the same as the price index rises
 - (b) Rise as fast as the price index
 - (c) Fall if the price index rises
 - (d) Rise if the price index falls
- Q.23) Consumer Price Index is calculated:
 - (a) Once in 45 days

(b) Once in 3 months

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|----------------|--|--|--|--|
| | (c) Once in fortnight (d) Once in a month | | | |
| Q.24) | A nation's gross domestic product (GDP): | | | |
| | (a) can be found by summing $C + I + G + Xn$. | | | |
| | (b) is the dollar value of the total output produced by its citizens, regardless of where they are living. | | | |
| | (c) can be found by summing C + S + G + Xn. | | | |
| | (d) is always some amount less than its NDP. | | | |
| Q.25) | | | | |
| Q.23) | (a) private investment minus public investment. | | | |
| | (b) net investment plus replacement investment. | | | |
| | (c) net investment after it has been "inflated" for changes in the price level. | | | |
| | (d) net investment plus net exports | | | |
| Q.26) | The difference between real and nominal GDP is | | | |
| Q. = 0) | (a) Nominal GDP only accounts for citizens. | | | |
| | (b) Nominal GDP uses price-levels of some base year. | | | |
| | (c) Nominal GDP uses actual price-levels. | | | |
| | (d) Real GDP also includes services, whereas nominal GDP only takes goods into account. | | | |
| Q.27) | In the Keynesian model, equilibrium aggregate output is determined by | | | |
| ζ , | (a) Aggregate demand | | | |
| | (b) Consumption function | | | |
| | (c) The national demand for labor | | | |
| | (d) The price level | | | |
| Q.28) | Keynes believed that an economy may attain equilibrium level of output | | | |
| | (a) only at the full-employment level of output | | | |
| | (b) below the full-employment level of output | | | |
| | (c) only if prices were inflexible | | | |
| | (d) a) and c) above | | | |
| Q.29) | Under equation C= a+by, b=0.8, what is the value of 2 sector expenditure multiplier? | | | |
| | (a) 4 | | | |
| | (b) 2 | | | |
| | (c) 5 | | | |
| | (d) 1 | | | |
| Q.30) | In a closed economy, aggregate demand is the sum of | | | |
| | (a) consumer expenditure, demand for exports and government spending. | | | |
| | (b) consumer expenditure, planned investment spending and government spending. | | | |
| | (c) consumer expenditure, actual investment spending, government spending and net | | | |
| | exports. | | | |
| | (d) consumer expenditure, planned investment spending, government spending, and net exports. | | | |
| 0.31) | If the consumption function is $C = 20 + 0.5$ Yd, then an increase in disposable income by | | | |
| . , | 100 will result in an increase in consumer expenditure by ` | | | |

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|-------|--------------------------|---|--------------------------------------|--|--|
| | (a) 25 | (b) 70 | | | |
| | (c) 50 | (d) 100 | | | |
| Q.32) | If the consumption | n function is expressed as C = a + bY | then a represents | | |
| | (a) autonomous co | onsumer expenditure. | | | |
| | (b) the marginal p | ropensity to consume. | | | |
| | (c) the consumption | on income relationship | | | |
| | (d) Non-linear co | nsumption function | | | |
| Q.33) | In the Keynesian o | cross diagram, the point at which th | e aggregate demand function crosses | | |
| | the 45-degree line | indicates the | | | |
| | (a) level of full em | ployment income. | | | |
| | (b) less than full e | mployment level of income. | | | |
| | (c) equilibrium lev | vel of income which may or may not | t be full employment level of income | | |
| | (d) autonomous le | evel of income which may not be ful | l employment level of income | | |
| Q.34) | The marginal prop | pensity to consume (MPC) can be de | efined as | | |
| | (a) a change in spe | ending due to a change in income | | | |
| | (b) a change in inc | come that is saved after consumptio | n | | |
| | (c) part of income | that is spent on consumption. | | | |
| | (d) part of income | that is not saved. | | | |
| (35) | According to Keyn | es, consumption expenditure is det | ermined by | | |
| | (a) the level of inte | erest rates | | | |
| | (b) extent of gover | rnment taxes and subsidies | | | |
| | (c) disposable inco | ome | | | |
| | (d) autonomous ir | vestment expenditure | | | |
| 2.36) | If the consumption | n function is expressed as $C = a + bY$ | then b represents | | |
| | = | onsumer expenditure when income | _ | | |
| | (b) the marginal p | ropensity to consume. | | | |
| | (c) the expenditur | e multiplier when consumption is in | ncreased | | |
| | (d) part of disposa | ible income | | | |
| 2.37) | If the autonomou | s consumption equals 2,000 and | the marginal propensity to consum | | |
| | equals 0.8. If dispo | osable income equals 10,000, then t | total consumption will be | | |
| | (a) 8,000 | | | | |
| | (b) 6,000 | | | | |
| | (c) 10,000 | | | | |
| | (d) None of the ab | ove | | | |
| Q.38) | Which of the follow | wing is added to national income w | hile calculating personal income? | | |
| | (a) Transfer paym | ents to individuals | | | |
| | (b) Undistributed | profits of corporate | | | |
| | (c) Transfer paym | ents made to foreigners | | | |
| | (d) Mixed income | _ | | | |
| Q.39) | | e from abroad is positive, then | | | |
| | | e will be greater than domestic fact | tor incomes. | | |

- (b) national income will be less than domestic factor incomes.
- (c) net exports will be negative
- (d) domestic factor incomes will be greater than national income
- Q.40) Mixed income of the self-employed means
 - (a) net profits received by self-employed people
 - (b) outside wages received by self- employed people
 - (c) combined factor payments which are not distinguishable,
 - (d) wages due to non-economic activities
- Q.41) Gross National Product at market prices GNP MP is
 - (a) GDP MP + Net Factor Income from Abroad
 - (b) GDP MP Net Factor Income from Abroad
 - (c) GDP MP Depreciation
 - (d) GDP MP + Net Indirect Taxes
- Q.42) Which of the following does not enter into the calculation of national income?
 - (a) Exchange of previously produced goods
 - (b) Exchange of second hand goods
 - (c) Exchange of stocks and bonds
 - (d) All the above
- Q.43) The concept of 'resident unit' involved in the definition of GDP denotes
 - (a) A business enterprise which belongs to a citizen of India with production units solely situated in India
 - (b) The unit having predominant economic interest in the economic territory of the country for one year or more irrespective of the nationality or legal status
 - (c) A citizen household which had been living in India during the accounting year and one whose economic interests are solely in India
 - (d) Households and business enterprises composed of citizens of India alone living in India during the accounting year
- Q.44) Read the following statements
 - I. 'Value added' refers to the difference between value of output and purchase of intermediate goods.
 - II. 'Value added' represents the contribution of labour and capital to the production process.
 - (a) Statements I and II are incorrect
 - (b) Statements I and II are correct
 - (c) Statement I is correct and II is incorrect
 - (d) Statement II is correct and I is
- Q.45) Non-economic activities are
 - (a) those activities whose value is excluded from national income calculation as it will involve double counting
 - (b) those which produce goods and services, but since these are not exchanged in a market transaction they do not command any market value
 - (c) those which do not involve production of goods and services as they are meant

- to provide hobbies and leisure time activities
- (d) those which result in production for self-consumption and therefore not included in national income calculation
- Q.46) Which of the following enters into the calculation of national income?
 - (a) The value of the services that accompany the sale
 - (b) Additions to inventory stocks of final goods and materials
 - (c) Stocks and bonds sold during eth current year
 - (d) (a) and (b) above
- Q.47) Read the following statements and answer the following question.
 - I. Intermediate consumption consists of the value of the goods and services consumed as inputs by a process of production,
 - II. Intermediate consumption excludes fixed assets whose consumption is recorded as consumption of fixed capital.
 - (a) Only I is true
 - (b) Both I and II are true
 - (c) Only II is true
 - (d) Neither I nor II is true
- Q.48) The basis of distinction between market price and factor cost is
 - (a) net factor income from abroad
 - (b) net indirect taxes (i.e., Indirect taxes Subsidies)
 - (c) net indirect taxes (i.e., Indirect taxes + Subsidies)
 - (d) depreciation (consumption of fixed capital)
- Q.49) The GDP per capita is
 - (a) a measure of a country's economic output per person
 - (b) actual current income receipts of persons
 - (c) national income divided by population
 - (d) (a) and (c) above
- Q.50) Which of the following is an example of transfer payment?
 - (a) Old age pensions and family pensions
 - (b) Scholarships given to deserving diligent students.
 - (c) Compensation given for loss of property due to floods
 - (d) All the above

ANSWERS

| Q.1 | b | Q.21 | С | Q.41 | a |
|------|---|------|---|------|---|
| Q.2 | a | Q.22 | a | Q.42 | d |
| Q.3 | d | Q.23 | d | Q.43 | b |
| Q.4 | С | Q.24 | a | Q.44 | b |
| Q.5 | b | Q.25 | С | Q.45 | b |
| Q.6 | a | Q.26 | b | Q.46 | d |
| Q.7 | b | Q.27 | a | Q.47 | b |
| Q.8 | a | Q.28 | b | Q.48 | b |
| Q.9 | a | Q.29 | С | Q.49 | d |
| Q.10 | d | Q.30 | b | Q.50 | d |
| Q.11 | b | Q.31 | С | | |
| Q.12 | a | Q.32 | a | | |
| Q.13 | С | Q.33 | С | | |
| Q.14 | b | Q.34 | a | | |
| Q.15 | a | Q.35 | С | | |
| Q.16 | b | Q.36 | b | | |
| Q.17 | b | Q.37 | С | | |
| Q.18 | d | Q.38 | a | | |
| Q.19 | b | Q.39 | a | | |
| Q.20 | b | Q.40 | С | | |

CHAPTER 7 PUBLIC FINANCE

Max Marks 100

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| Q.1) | If the real GDP grows at a faster rate than, then people can enjoy higher standard of |
|--------------|---|
| 4. -) | living. |
| | a) GNP |
| | b) Inflation |
| | c) Population |
| | d) Stock Market Rates |
| Q.2) | According to, the state is the instrument by which the needs and concerns of the |
| C , | citizens are fulfilled |
| | a) Smith |
| | b) Musgrave |
| | c) Marshall |
| | d) Hawtrey |
| Q.3) | High rates of taxes ultimately create negative consequences for economic output |
| | a) True |
| | b) False |
| | c) Partially True |
| | d) Partially False |
| Q.4) | Who is the first economist to develop the theory of public goods |
| | a) Joel Dean |
| | b) Karl Marx |
| | c) William Southee |
| | d) Paul A Samuelson |
| Q.5) | "Having more unhealthy insurance buyers make insurance very expensive." This is an |
| | example of |
| | a) Adverse Selection |
| | b) Positive Externality |
| | c) Negative Externality |
| | d) None of the Above |
| Q.6) | Merit goods are goods that have substantial positive externalities and hence they are |
| | socially desirable |
| | a) True |
| | b) False, as they are socially undesirable |
| | c) False, as they have negative externality |
| 0.5 | d) Both b & c |
| Q.7) | Process of Budget Preparation starts in of previous year |
| | a) February b) October - November |

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|--------|--|
| | c) August – September d) None of the above |
| Q.8) | Rajya Sabha has to return the Finance Bill within the period of Days a) 30 b) 7 |
| | c) 15 |
| | d) 14 |
| Q.9) | Assume you built a new house, bought a used car, and bought some government bonds. Which of the following is true? |
| | (a) consumption and government purchases went up since you bought a used car and government bonds |
| | (b) consumption and investment went up since you bought a used car and government bonds |
| | (c) investment and government purchases went up since you built a new house and bought government bonds |
| 0.10) | (d) investment went up since you built a new house |
| Q.10) | The expenditure multiplier is used to calculate the change in: |
| | (A) spending caused by a change in income |
| | (b) equilibrium income caused by a change in autonomous spending(c) intended spending caused by a change in consumption |
| | (d) disposable income caused by a change in saving |
| 0 11) | Which of the following represents the total amount of money the government owes to |
| Q.II) | external creditors and domestic lenders? |
| | (a) National debt |
| | (b) Budget surplus |
| | (c) Fiscal deficit |
| | (d) Revenue deficit |
| Q.12) | 'Who gave 'The Theory of Public Finance (1959)? |
| | (a) Adam Smith |
| | (b) Richard Musgrave |
| | (c) A.C. Pigou |
| | (d) Alfred Marshall |
| Q.13) | Which of the following is not an example of a policy designed to encourage competition? |
| | (a) Deregulation |
| | (b) Trade liberalization |
| | (c) Reducing income tax |
| | (d) Anti-monopoly regulations |
| Q.14) | Which of the following is an example of market failure? |
| | (a) Externalities |
| | (b) Low prices |
| | (c) Excess supply |
| | (d) Excludable and rival goods |

- Q.15) Contractionary fiscal policy can involve:
 - (a) Increasing consumption and investment and taxes.
 - (b) Decreasing government spending and increasing taxes.
 - (c) Increasing government spending and increasing taxes.
 - (d) None of the above.
- Q.16) Countries with higher saving rates may have higher equilibrium growth rates since:
 - (a) people who save more also are more industrious
 - (b) higher income allows for more savings
 - (c) a higher saving rate allows for more investment in human capital which ultimately enhances economic growth
 - (d) having more capital equipment is more important than having better capital equipment
- Q.17) Which of the following is a common solution to the problem of common resources being overused?
 - (a) Government regulation
 - (b) Privatization
 - (c) Subsidies
 - (d) Free-market competition
- Q.18) Which of the following are capital receipts of the government?
 - (a) Recovery of loans
 - (b) Disinvestment
 - (c) Borrowing
 - (d) All of the above
- 0.19) What is the primary goal of countercyclical fiscal policy in budgeting?
 - (a) Maximizing government revenue.
 - (b) Stabilizing the economy during economic downturns.
 - (c) Minimizing government intervention.
 - (d) None of these
- Q.20) The government makes the provision of which goods those cannot be provided through the market:
 - (a) private and public goods
 - (b) public and merit goods
 - (c) public and necessary goods
 - (d) Giffen and merit goods
- 0.21) 'Market failure' is a situation which occurs when
 - (a) private goods are not sufficiently provided by the market
 - (b) public goods are not sufficiently provided by public sector
 - (c) The market fail to form or they allocate resources efficiently
 - (d) (b) and (c) above
- Q.22) A Pigouvian subsidy
 - (a) cannot be present when externalities are present

- (b) is a good solution for negative externality as prices will increase
- (c) is not measurable in terms of money and therefore not practical
- (d) may help production to be socially optimal when positive externalities are present
- Q.23) Read the following statements
 - I. Social costs are the total costs incurred by the society when a good is consumed or produced.
 - II. The external costs are not included in firms' income statements or consumers' decisions
 - III. Each firm's cost which is considered for determining output would be only private cost or direct cost of production which does not include external costs
 - IV. Production and consumption decisions are efficient only when private costs are considered Of the above
 - (a) Statements I and III are correct
 - (b) Statements I,II and III are correct
 - (c) Statement I only is correct
 - (d) None of the above
- Q.24) A government subsidy
 - (a) is a market-based policy
 - (b) involves the government paying part of the cost to the firms in order to promote the production of goods having positive externalities
 - (c) is generally provided for merit goods
 - (d) all the above
- Q.25) Which one of the following would you suggest for reducing negative externality?
 - (a) Production subsidies
 - (b) Excise duty
 - (c) Pigouvian taxes
 - (d) All of the above
- Q.26) Adequate amount of a pure public good will not be provided by the private market because of
 - (a) the possibility of free riding
 - (b) the existence of very low prices and low profits
 - (c) governments would any way produce them, so there will be overproduction
 - (d) there are restrictions as well as taxes on production of public goods
- Q.27) Which of the following is the right argument for provision of public good by government?
 - (a) Governments have huge resources at their disposal
 - (b) Public goods will never cause any type of externality
 - (c) Markets are unlikely to produce sufficient quantity of public goods
 - (d) Provision of public goods are very profitable for any government
- Q.28) Markets do not exist
 - (a) for goods which have positive externalities
 - (b) for pure public goods
 - (c) for goods which have negative externalities

Business Economics Vishwas CA (d) none of the above Q.29) Which of the following is an example of market failure? (a) Prices of goods tend to rise because of shortages (b) Merit goods are not sufficiently produced and supplied (c) Prices fall leading to fall in profits and closure of firms (d) None of the above Q.30) If an individual tends to drive his car in a dangerously high speed because he has a comprehensive insurance cover, it is a case of (a) free riding (b) moral hazard (c) poor upbringing (d) Inefficiency Q.31) A chemical factory has full information regarding the risks of a product, but continues to sell it. This is possible because of (a) asymmetric information (b) moral hazard (c) free riding (d) (a) and (c) above Q.32) The free rider problem arises because of (a) ability of participants to produce goods at zero marginal cost (b) marginal benefit cannot be calculated due to externalities present (c) the good or service is non excludable (d) general poverty and unemployment of people 0.33) Government failure occurs when (a) Government fails to implement its election promises on policies (b) A government is unable to get reelected (c) Government intervention is ineffective and produces fresh and more serious problems (d) None of the above Q.34) The argument for education subsidy is based on (a) Education is costly (b) the ground that education is merit good (c) education creates positive externalities (d) b) and c) above Q.35) Rules regarding product labelling (a) Seeks to correct market failure due to externalities (b) Is a method of solving the problem of public good (c) May help solve market failure due to information failure (d) Reduce the problem of monopolies in the product market Q.36) The Competition Act, 2002 aims to -

(a) protect monopoly positions of firms that have developed unique innovations

(b) to promote and sustain competition in markets(c) to determine pricing under natural monopoly.

- Q.37) Which of the following statements is false?
 - (a) Tradable permits provide incentive to innovate and reduce negative externalities
 - (b) A subsidy on a good which has substantial positive externalities would reduce its cost and consequently its price would be lower
 - (c) Substantial negative externalities are involved in the consumption of merit goods.
 - (d) Merit goods are likely to be under-produced and under consumed through the market mechanism
- Q.38) Smoking in public is a case of
 - (a) Negative consumption externality
 - (b) Negative production externality
 - (c) Internalising externality
 - (d) None of the above
- Q.39) Read the following statements
 - I. The market-based approaches to control externalities operate through price mechanism
 - II. When externalities are present, the welfare loss would be eliminated
 - III. The key is to internalizing an externality is to ensure that those who create the externalities include them while making decisions Of the above statements
 - (a) II and III are correct
 - (b) I only is correct
 - (c) II only is correct
 - (d) I and III are correct
- Q.40) The incentive to let other people pay for a good or service, the benefits of which are enjoyed by an individual
 - (a) Is a case of negative externality
 - (b) Is a case of market efficiency
 - (c) Is a case of free riding
 - (d) Is inappropriate and warrant action
- Q.41) While if governments compete with the private sector to borrow money for securing resources for expansionary fiscal policy
 - (a) it is likely that interest rates will go up and firms may not be willing to invest
 - (b) it is likely that interest rates will go up and the individuals too may be reluctant to borrow and spend
 - (c) it is likely that interest rates will go up and the desired increase in aggregate demand may not be realized
 - (d) All the above are possible.
- Q.42) Read the following statements
 - I. Fiscal policy is said to be contractionary when revenue is higher than spending i.e., the government budget is in surplus
 - II. Other things constant, a fiscal expansion will raise interest rates and "crowd out" some private investment

III. During inflation new taxes can be levied and the rates of existing taxes are raised to reduce disposable incomes

- IV. Classical economists advocated contractionary fiscal policy to solve the problem of inflation of the above statements
- (a) I and II are correct
- (b) I, II and III are correct
- (c) Only III is correct
- (d) All are correct
- Q.43) Which statement (s) is (are) correct about crowding out?
 - I. A decline in private spending may be partially or completely offset by the expansion of demand resulting from an increase in government expenditure.
 - II. Crowding out effect is the negative effect fiscal policy may generate when money from the private sector is 'crowded out' to the public sector.
 - III When spending by government in an economy increases government spending would be crowded out.
 - IV. Private investments, especially the ones which are interest –sensitive, will be reduced if interest rates rise due to increased spending by government
 - (a) I and III only
 - (b) I, II, and III
 - (c) I, II, and IV
 - (d) III only
- Q.44) Fiscal policy refers to the
 - (a) use of government spending, taxation and borrowing to influence the level of economic activity
 - (b) government activities related to use of government spending for supply of essential goods
 - (c) use of government spending, taxation and borrowing for reducing the fiscal deficits
 - (d) and (b) above
- Q.45) Which of the following are likely to occur when an economy is in an expansionary phase of a business cycle?
 - (A) Rising unemployment rate
 - (B) Falling unemployment rate
 - (C) Rising inflation rate
 - (D) Deflation
 - (E) Falling or stagnant wage for workers
 - (F) Increasing tax revenue
 - (G) Falling tax revenue
 - (a) A, B and F are most likely to occur
 - (b) B, C and F are most likely to occur
 - (c) D, E and F are most likely to occur
 - (d) A, E and G are most likely to occur

Q.46) According to Keynesian economics, when we have inflation an effective fiscal policy should not include

- (a) increase corporate taxes.
- (b) decrease aggregate demand.
- (c) Increase government purchases.
- (d) None of the above is correct
- Q.47) If real GDP is continuously declining and the rate of unemployment in the economy is increasing, the appropriate policy should be to
 - (a) Increase taxes and decrease government spending
 - (b) Decrease both taxes and government spending
 - (c) Decrease taxes and increase government spending
 - (d) Either (a) or (c)
- Q.48) Which of the following policies is likely to shift an economy's aggregate demand curve to the right?
 - (a) Increase in government spending
 - (b) Decrease in taxes
 - (c) A tax cut along with increase in public expenditure
 - (d) All the above
- Q.49) When government spending is deliberately reduced to bring in stability
 - (a) the government is resorting to contractionary fiscal policy
 - (b) the government is resorting to expansionary fiscal policy
 - (c) trying to limit aggregate demand to sustainable levels
 - (d) (a) and c) above
- Q.50) Which of the following fiscal remedy would you advice when an economy is facing recession
 - (a) the government may cut interest rates to encourage consumption and investment
 - (b) the government may cut taxes to increase aggregate demand
 - (c) the government may follow a policy of balanced the budget.
 - (d) None of the above will work
- Q.51) An increase in personal income taxes
 - (a) reduces disposable incomes leading to fall in consumption spending and aggregate demand
 - (b) is desirable during inflation or when there is excessive levels of aggregate demand
 - (c) is to compensate the deficiency in effective demand by boosting aggregate spending
 - (d) both a) and b) are correct
- Q.52) Identify the incorrect statement
 - (a) A progressive direct tax system ensures economic growth with stability because it distributes the burden of taxes unequally
 - (b) A carefully planned policy of public expenditure helps in redistributing income from the rich to the poorer sections of the society.

(c) There are possible conflicts between different objectives of fiscal policy such that a policy designed to achieve one goal may adversely affect another

- (d) An increase in the size of government spending during recessions may possibly 'crowd-out' private spending in an economy.
- Q.53) While resorting to expansionary fiscal policy
 - (a) the government may possibly have a budget surplus as increased expenditure will bring more output and more tax revenue
 - (b) the government may run into budget deficits because tax cuts reduce government income and the government expenditures exceed tax revenues in a given year
 - (c) it is important to have a balanced budget to avoid inflation and bring in stability
 - (d) None of the above will happen
- Q.54) Which of the following may ensure a decrease in aggregate demand during inflation?
 - (a) decrease in all types of government spending and/ or an increase in taxes
 - (b) increase in government spending and/ or a decrease in taxes
 - (c) decrease in government spending and/ or a decrease in taxes
 - (d) All the above
- Q.55) Keynesian economists believe that
 - (a) fiscal policy can have very powerful effects in altering aggregate demand, employment and output in an economy
 - (b) when the economy is operating at less than full employment levels and when there is a need to offer stimulus to demand fiscal policy is of great use
 - (c) Wages are flexible and therefore business fluctuations would be automatically adjusted
 - (d) (a) and (b) above
- 0.56) During recession the fiscal policy of the government should be directed towards
 - (a) Increasing the taxes and reducing the aggregate demand
 - (b) Decreasing taxes to ensure higher disposable income
 - (c) Increasing government expenditure and increasing taxes
 - (d) None of the above
- Q.57) A recession is characterized by
 - (a) Declining prices and rising employment
 - (b) Declining unemployment and rising prices
 - (c) Declining real income and rising unemployment.
 - (d) Rising real income and rising prices
- Q.58) Which one of the following is an example of fiscal policy?
 - (a) A tax cut aimed at increasing the disposable income and spending
 - (b) A reduction in government expenditure to contain inflation
 - (c) An increase in taxes and decrease in government expenditure to control inflation
 - (d) All the above
- Q.59) Which of the following would illustrate a recognition lag?
 - (a) The time required to identify the appropriate policy
 - (b) The time required to identify to pass a legislation

- (c) The time required to identify the need for a policy change
- (d) The time required to establish the outcomes of fiscal policy
- Q.60) An expansionary fiscal policy, taking everything else constant, would in the short -run have the effect of
 - (a) a relative large increase in GDP and a smaller increase in price
 - (b) a relative large increase in price, a relatively smaller increase in GDP
 - (c) both GDP and price will be increasing in the same proportion
 - (d) both GDP and price will be increasing in a smaller proportion
- Q.61) Short-term credit from the Reserve Bank to state governments to bridge temporary mismatches in cash flows is known as
 - (a) RBI credit to states
 - (b) Commercial credit of RBI
 - (c) Ways and Means Advances (WMA)
 - (d) Short term facility
- Q.62) A budget is said to be unbalanced when
 - (a) when government's revenue exceeds government's expenditure
 - (b) when government's expenditure exceeds government's revenue
 - (c) either budget surplus of budget deficit occurs
 - (d) All the above
- Q.63) The non-debt capital receipts of this country is
 - (a) 45.1
 - (b) 16.7
 - (c) 15.8
 - (d) None of the above
- Q.64) Public debt management aims at
 - (a) An efficient budgetary policy to avail of domestic debt facilities
 - (b) Raising loans from international agencies at lower rates of interest
 - (c) Raising the required amount of funding at the desired risk and cost levels
 - (d) Management of public expenditure to reduce public debt
- Q.65) In NITI Aayog, NITI stands for
 - (a) National Initiative for Transforming India
 - (b) National Institution for Transforming India
 - (c) National Institute for Technology and Innovation
 - (d) None of the above
- Q.66) The Appropriation Bill is intended to
 - (a) reduce unnecessary expenditure on the part of the government
 - (b) give authority to government to incur expenditure from and out of the Consolidated Fund of India
 - (c) give authority to government to incur expenditure from the revenue receipts only
 - (d) be passed before the budget is taken for discussion

- Q.67) The following table relates to the revenue and expenditure figures of a hypothetical economy. The capital receipts are
 - (a) 23.5
 - (b) 19.7
 - (c) 11.3
 - (d) None of the above
- Q.68) Revenue deficit is
 - (a) 23.6

(b) 13.0

(c) 7.0

- (d) 2.6
- Q.69) Which of the following is a statement submitted along with the budget as requirement of FRBM Act
 - (a) Annual Financial Statement
 - (b) Macro Economic Framework Statement
 - (c) Medium-Term Fiscal Policy cum Fiscal Policy Strategy Statement
 - (d) (b) and (c) above
- Q.70) Government borrowing is treated as capital receipt because
 - (a) It is mainly used for creating assets by government
 - (b) It creates a liability for the government
 - (c) Both a) and b) above are correct
 - (d) None of the above is correct
- Q.71) Non-debt capital receipts
 - (a) do not add to the assets of the government and therefore not treated as capital receipts
 - (b) are those that do not create any future repayment burden for the government
 - (c) are those that create future liabilities for the government
 - (d) facilitate capital investments at low cost
- Q.72) Grants given by the central government to state governments is
 - (a) A revenue expenditure as it is meant to meet the current expenditure of the states
 - (b) A revenue expenditure as it does neither creates any asset, nor reduces any liability of the government
 - (c) A capital expenditure because it increase the capital base of the states
 - (d) It is a grant and so does not come under revenue expenditure or capital expenditure
- Q.73) Which of the following is a capital receipt?
 - (a) Licence fee received
 - (b) Sale proceeds from disinvestment
 - (c) Assistance from Japan for covid vaccine
 - (d) Dividend from a public sector enterprise
- Q.74) Budget of the government generally impacts
 - (a) the resource allocation in the economy
 - (b) redistribution of income and enhance equity
 - (c) stability in the economy by measures to control price fluctuations
 - (d) all the above

- Q.75) 'Retail Direct 'scheme is
 - (a) Initiated by the Reserve Bank of India
 - (b) facilitate investment in government securities by individual investors.
 - (c) Direct sale of goods and services by government departments
 - (d) Both (a) and (b) are correct
- Q.76) Fiscal deficit refers to
 - (a) the excess of government's revenue expenditure over revenue receipts
 - (b) The excess of total expenditure over total receipts excluding borrowings
 - (c) Primary deficit interest payments
 - (d) None of these
- Q.77) Corporate tax
 - (a) is collected by the union government and can be a capital receipt or revenue receipt
 - (b) may be collected by the respective states and fall under revenue receipts
 - (c) may be collected either by the centre or states and fall under revenue receipts
 - (d) is collected by the union government and is a revenue receipt
- Q.78) Outcome budgeting
 - (a) shares information about the money allocated for various purposes in a budget
 - (b) establishes a direct link between budgetary allocations and performance targets measured through output and outcome indicators
 - (c) establishes a direct link between budgetary performance targets and public account disbursals
 - (d) shares information about public policies and programmes under the budget
- Q.79) The railway budget is
 - (a) Part of the general budget, but is presented by the railway minister
 - (b) Part of the general budget from the budget for financial year 2017-18.
 - (c) Part of the general budget from the budget for financial year 2021-22
 - (d) Part of the general budget but presented on the next day of the general budget
- Q.80) The difference between the budget deficit of a government and its debt service payments is
 - (a) Fiscal deficit
 - (b) Budget deficit
 - (c) Primary deficit
 - (d) None of the above
- Q.81) Providing social sector services such as health and education is
 - (a) the responsibility of the central government
 - (b) the responsibility of the respective state governments
 - (c) the responsibility of local administrative bodies
 - (d) none of the above
- Q.82) As per the supreme court verdict in May 2022
 - (a) The union has greater powers than the states for enacting GST laws
 - (b) The union and state legislatures have "equal, simultaneous powers "to make laws on Goods and Services Tax

Business Economics Vishwas CA The union legislature's enactments will prevail in case of a conflict between those (c) of union and states The state legislatures can make rules only with the permission of central (d) government Q.83) The percentage of share of states in central taxes for the period 2021-26 recommended by the Fifteenth Finance Commission is (a) 38 percent (b) 41 percent (c) 42 percent (d) The commission has not submitted its report Q.84) Which of the following is not a criterion for determining distribution of central taxes among states for 2021-26 period (a) Demographic performance (b) Forest and ecology (c) Infrastructure performance (d) Tax and fiscal efforts Q.85) Which one of the following taxes is levied by the state government only? (a) Corporation tax (b) Wealth tax (c) Income tax (d) None of the above Q.86) Fiscal Federalism refers to ______. (a) Organizing and implementing development plans Sharing of political power between centers and states (b) The management of fiscal policy by a nation (c) Division of economic functions and resources among different layers of the (d) government Q.87) Redistribution policies are likely to have efficiency costs because (a) They will reduce the efficiency of governments (b) They may create disincentives to work and save (c) Governments have to forego taxes (d) They are likely to make the poor people dependent on the rich Q.88) Macroeconomic stabilization may be achieved through (a) Free market economy (b) Fiscal policy (c) Monetary policy (d) (b) and (c) above Q.89) The justification for government intervention is best described by (a) The need to prevent recession and inflation in the economy

(d) All the above

(b) The need to modify the outcomes of private market actions

(c) The need to bring in justice in distribution of income and wealth

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Q.90) When a government offers unemployment benefits and also resorts to progressive taxation which function does it seem to fulfill?

- (a) It is trying to establish stability in an economy
- (b) It is trying to redistribute income and wealth
- (c) It is trying to allocate resources to their most efficient use
- (d) It is creating a source of market failure
- Q.91) Which of the following is true in respect of the role of Finance Commissions in India?
 - I. The distribution between the union and the states of the net proceeds of taxes
 - II. Allocation between the states of the respective shares of such proceeds.
 - III. Make Recommendations on integrated GST on inter-state movement of goods and services
 - IV. To recommend expenditure decentralization among different states
 - (a) I and II are correct
 - (b) II and III are correct
 - (c) I, II and III are correct
 - (d) All the above are correct
- Q.92) In a federal set up, the stabilization function can be effectively performed by
 - (a) Respective state governments
 - (b) Ministry of taxes
 - (c) The government at the centre
 - (d) None of the above
- Q.93) Which of the following is concerned with division of economic responsibilities between the central and state Government of India?
 - (a) NITI Aayog
 - (b) central bank
 - (c) Finance Commission
 - (d) Parliament
- 0.94) Which of the following policies of the government fulfils the redistribution function
 - (a) Parking the army on the northern borders of the country
 - (b) Supply of food grains at subsidized prices to the poor people
 - (c) Controlling the supply of money through monetary policy
 - (d) All of the above
- Q.95) Choose the correct statement
 - (a) Fiscal policy involves the use of changes in taxation and government spending while monetary policy involves the use of price and profit controls.
 - (b) Fiscal policy involves the use of price and profit controls; while monetary policy involves the use of taxation and government spending.
 - (c) Fiscal policy involves the use of changes in taxation and government spending; while monetary policy involves the use of changes in the supply of money and interest rates.
 - (d) Fiscal policy involves the use of changes in the supply of money and interest rates;

while monetary policy involves the use of changes in taxation and government spending.

- Q.96) Read the following statements:
 - 1. The market-generated allocation of resources is usually imperfect and leads to inefficient allocation of resources in the economy
 - 2. Market failures can at all times be corrected through government intervention
 - 3. Public goods will not be produced in sufficient quantities in a market economy Of the three statements above:
 - (a) 1,2 and 3 are correct
 - (b) 1 and 3 are correct
 - (c) 2 and 3 are correct
 - (d) 3 alone is correct
- Q.97) Government of Emeline Land decides to provide most modern road infrastructure throughout the nation. This can be classified as
 - (a) Distribution function
 - (b) Allocation function
 - (c) Stabilization function
 - (d) None of the above
- Q.98) Which function does the government perform when it provides transfer payments to offer support to the underprivileged
 - (a) Allocation
 - (b) Efficiency
 - (c) Distribution
 - (d) None of the above
- 0.99) Which of the following is true in respect of centre and state government finances?
 - (a) The centre can tax agricultural income and mineral rights
 - (b) Finance commission recommends distribution of taxes between the centre and states
 - (c) GST subsumes majority of direct taxes and a few indirect taxes
 - (d) IGST is collected by the state governments
- Q.100) GST compensation is given to
 - (a) to the industries which have made losses due to the introduction of GST
 - (b) to compensate for the lower rates of GST on essential items
 - (c) to the states to compensate for the loss of revenue due to the introduction of GST
 - (d) to compensate for the loss of input tax credit in manufacturing

ANSWERS

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

CHAPTER 8 MONEY MARKET

Max Marks 50

Questions

- Q.1) Which of the following is included in M2, a broader measure of money supply compared to M1?
 - (a) Currency in circulation
 - (b) Savings deposits
 - (c) Demand deposits
 - (d) Travellers' checks
- Q.2) A central bank that wants to stabilize the economy in the short run should try to:
 - (a) establish a clear inflation target and stick to it no matter what
 - (b) affect aggregate supply through open market operations
 - (c) affect aggregate demand through open market operations
 - (d) concentrate only on long-run goals
- Q.3) By way of an optimal choice, a consumer tends to:
 - (a) save money
 - (b) purchase large quantity
 - (c) maximize satisfaction
 - (d) maximize satisfaction subject to constraints like tastes and preferences.
- Q.4) If the central bank conducts an open market purchase of government securities, what is the likely impact on the money supply?
 - (a) Increase
 - (b) Decrease
 - (c) No change
 - (d) Variable, depending on other factors.
- Q.5) Which of the following policy measures is typically used by central banks to manage the business cycle?
 - (a) Fiscal policy.
 - (b) Monetary policy.
 - (c) Trade policy.
 - (d) Industrial policy.
- Q.6) If the reserve requirement is 20%, what is the potential maximum expansion of the money supply when a new deposit of \$1,000 is made?
 - (a) \$5,000
 - (b) \$2,000
 - (c) \$1,000
 - (d) \$500

- Q.7) What is a Global Depository Receipt?
 - (a) It is a receipt issued by multinational banks on deposit of money.
 - (b) It is a receipt issued by stock exchange to bank clearing mechanism.
 - (c) It is a receipt issued by an overseas bank is lieu of shares of a domestic company.
 - (d) It is a receipt issued by stock exchange on investment by foreign portfolio investor.
- Q.8) Any act of interference by a Central Bank like the RBI in influencing the exchange rate is referred to as which of the following in India?
 - (a) Dirty Floats
 - (b) Managed Floats
 - (c) Fixed Floats
 - (d) Market Stabilization Floats
- Q.9) Which type of investment is more susceptible to capital flight during times of economic instability?
 - (a) FDI
 - (b) FPI
 - (c) Both FDI and FPI equally
 - (d) Neither FDI nor FPI
- Q.10) What will be the value of Credit Multiplier when the Required Reserve ratio is 50%?
 - (a) 4
 - (b) 2
 - (c) 3
 - (d) 1
- Q.11) Money Supply is directly proportional to:
 - (a) Cash reserve ratio (r)
 - (b) Monetary base (H)
 - (c) currency deposit ratio (k)
 - (d) Money Multiplier (m)
- Q.12) Consumer Price Index is calculated:
 - (a) Once in 45 days
 - (b) Once in 3 months
 - (c) Once in fortnight
 - (d) Once in a month
- Q.13) Dirty Floating is related to:
 - (a) Flexible system of exchange rate
 - (b) fixed system of exchange rate
 - (c) Either of these
 - (d) None of these
- Q.14) The Monetary Policy Framework Agreement is on
 - (a) the maximum repo rate that RBI can charge from government
 - (b) the maximum tolerable inflation rate that RBI should target to achieve price stability.

- (c) the maximum repo rate that RBI can charge from the commercial banks
- (d) the maximum reverse repo rate that RBI can charge from the commercial banks
- Q.15) Which statement (s) is (are) true about Monetary Policy Committee?
 - I. The Reserve Bank of India (RBI) Act, 1934 was amended on June 27, 2016, for giving a statutory backing to the Monetary Policy Framework Agreement and for setting up a Monetary Policy Committee
 - II. The Monetary Policy Committee shall determine the policy rate through debate and majority vote by a panel of experts required to achieve the inflation target.
 - III. The Monetary Policy Committee shall determine the policy rate through consensus from the governor of RBI
 - IV. The Monetary Policy Committee shall determine the policy rate through debate and majority vote by a panel of bankers chosen for eth purpose
 - (a) I only
 - (b) I and II only
 - (c) III and IV
 - (d) III only
- Q.16) A contractionary monetary policy-induced increase in interest rates
 - (a) increases the cost of capital and the real cost of borrowing for firms
 - (b) increases the cost of capital and the real cost of borrowing for firms and households
 - (c) decreases the cost of capital and the real cost of borrowing for firms
 - (d) has no interest rate effect on firms and households
- Q.17) In India, the term 'Policy rate' refers to
 - (a) The bank rate prescribed by the RBI in its half yearly monetary policy statement
 - (b) The CRR and SLR prescribed by RBI in its monetary policy statement
 - (c) the fixed repo rate quoted for sovereign securities in the overnight segment of Liquidity Adjustment Facility (LAF)
 - (d) the fixed repo rate quoted for sovereign securities in the overnight segment of Marginal Standing Facility (MSF)
- Q.18) During deflation
 - (a) the RBI reduces the CRR in order to enable the banks to expand credit and increase the supply of money available in the economy
 - (b) the RBI increases the CRR in order to enable the banks to expand credit and increase the supply of money available in the economy
 - (c) the RBI reduces the CRR in order to enable the banks to contract credit and increase the supply of money available in the economy
 - (d) the RBI reduces the CRR but increase SLR in order to enable the banks to contract credit and increase the supply of money available in the economy
- Q.19) RBI provides financial accommodation to the commercial banks through repos/reverse repos under
 - (a) Market Stabilisation Scheme (MSS)
 - (b) The Marginal Standing Facility (MSF)

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|--------|--------|--|
| | (c) L | iquidity Adjustment Facility (LAF). |
| | | tatutory Liquidity Ratio (SLR) |
| Q.20) | | pen market operation is an instrument of monetary policy which involves buying o |
| . , | | ng offrom or to the public and banks |
| | | onds and bills of exchange |
| | | ebentures and shares |
| | ` , | overnment securities |
| | . , 0 | one of these |
| 0.21) | . , | ch of the following is the function of monetary policy? |
| . , | | egulate the exchange rate and keep it stable |
| | | egulate the movement of credit to the corporate sector |
| | | egulate the level of production and prices |
| | . , | egulate the availability, cost and use of money and credit |
| Q.22) | | ch of the following statements is correct? |
| . , | (a) | The governor of the RBI in consultation with the Ministry of Finance decides th |
| | | policy rate and implements the same |
| | (b) | While CRR has to be maintained by banks as cash with the RBI, the SLR require |
| | | holding of approved assets by the bank itself |
| | (c) | When repo rates increase, it means that banks can now borrow money through |
| | | open market operations (OMO) |
| | (d) | None of the above |
| Q.23) | | is a money market instrument, which enables collateralized short term |
| | borr | owing and lending through sale/purchase operations in debt instruments. |
| | (a) 0 | MO |
| | (b) C | RR |
| | (c) S | LR |
| | (d) R | еро |
| Q.24) | The | nain objective of monetary policy in India is: |
| | (a) r | educe food shortages to achieve stability |
| | (b) e | conomic growth with price stability |
| | | verall monetary stability in the banking system |
| | | eduction of poverty and unemployment |
| Q.25) | | ionetary transmission mechanism refers to |
| | (a) | how money gets circulated in different sectors of the economy post monetary |
| | | policy |
| | (b) | the ratio of nominal interest and real interest rates consequent on a monetar |
| | | policy |
| | (c) | the process or channels through which the evolution of monetary aggregate |
| | . , | affects the level of product and prices |
| | (d) | none of the above |

Q.26) Demand for money is (a) Derived demand (b) Direct demand (c) Real income demand (d) Inverse demand Q.27) Choose the incorrect statement Anything that would act as a medium of exchange is money (b) Money has generalized purchasing power and is generally acceptable in settlement of all transactions Money is a totally liquid asset and provides us with means to access goods and (c) services Currency which represents money does not necessarily have intrinsic value. (d) Q.28) Higher the ______, higher would be ______of holding cash and lower will be (a) demand for money, opportunity cost, interest rate (b) price level, opportunity cost, interest rate (c) real income, opportunity cost, demand for money (d) interest rate, opportunity cost, demand for money 0.29) Money performs all of the three functions mentioned below, namely (a) medium of exchange, price control, store of value (b) unit of account, store of value, provide yields (c) medium of exchange, unit of account, store of value (d) medium of exchange, unit of account, income distribution 0.30) The quantity theory of money holds that (a) changes in the general level of commodity prices are caused by changes in the quantity of money (b) there is strong relationship between money and price level and the quantity of money is the main determinant of the price changes in the value of money or purchasing power of money are determined first and (c) foremost by changes in the quantity of money in circulation All the above (d) Q.31) The nominal demand for money rises if the opportunity costs of money holdings – i.e. bonds and stock returns, rB and rE, (a) respectively- decline and vice versa the opportunity costs of money holdings - i.e. bonds and stock returns, rB and rE, (b) respectively- rises and vice versa the opportunity costs of money holdings - i.e. bonds and stock returns, rB and rE, (c) respectively remain constant (d) b) and c) above

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- Q.32) According to Keynes, if the current interest rate is high
 - (a) people will demand more money because the capital gain on bonds would be less than return on money
 - (b) people will expect the interest rate to rise and bond price to fall in the future.
 - (c) people will expect the interest rate to fall and bond price to rise in the future.
 - (d) Either a) or b) will happen
- Q.33) _____ considered demand for money is as an application of a more general theory of demand for capital assets
 - (a) Baumol
 - (b) James Tobin
 - (c) J M Keynes
 - (d) Milton Friedman
- Q.34) According to Baumol and Tobin's approach to demand for money, the optimal average money holding is:
 - (a) a positive function of income Y and the price level P
 - (b) a positive function of transactions costs c
 - (c) a negative function of the nominal interest rate i
 - (d) All the above
- Q.35) Fisher's approach and the Cambridge approach to demand for money consider
 - (a) money's role in acting as a store of value and therefore, demand for money is for storing value temporarily.
 - (b) money as a means of exchange and therefore demand for money is termed as for liquidity preference
 - (c) money as a means of transactions and therefore, demand for money is only transaction demand for money.
 - (d) None of the above
- Q.36) The inventory-theoretic approach to the transactions demand for money
 - (a) explains the negative relationship between money demand and the interest rate.
 - (b) explains the positive relationship between money demand and the interest rate.
 - (c) explains the positive relationship between money demand and general price level
 - (d) explains the nature of expectations of people with respect to interest rates and bond prices
- Q.37) Speculative demand for money
 - (a) is not determined by interest rates
 - (b) is positively related to interest rates
 - (c) is negatively related to interest rates
 - (d) is determined by general price level

- Q.38) The precautionary money balances people want to hold
 - (a) as income elastic and not very sensitive to rate of interest
 - (b) as income inelastic and very sensitive to rate of interest
 - (c) are determined primarily by the level of transactions they expect to make in the future.
 - (d) are determined primarily by the current level of transactions
- Q.39) Real money is
 - (a) nominal money adjusted to the price level
 - (b) real national income
 - (c) money demanded at given rate of interest
 - (d) nominal GNP divided by price level
- Q.40) The Cambridge approach to quantity theory is also known as

(a

Approach

- Q.41) The ratio that relates the change in the money supply to a given change in the monetary base is called the
 - (a) required reserve ratio.
 - (b) money multiplier.
 - (c) deposit ratio.
 - (d) discount rate.
- Q.42) If commercial banks reduce their holdings of excess reserves
 - (a) the monetary base increases.
 - (b) the monetary base falls.
 - (c) the money supply increases.
 - (d) the money supply falls.
- Q.43) The money multiplier will be large
 - (a) for higher currency ratio (c), lower required reserve ratio (r) and lower excess reserve ratio (e)
 - (b) for constant currency ratio (c), higher required reserve ratio (r) and lower excess reserve ratio (e)
 - (c) for lower currency ratio (c), lower required reserve ratio (r) and lower excess reserve ratio (e)
 - (d) None of the above
- Q.44) For a given level of the monetary base, an increase in the required reserve ratio will denote
 - (a) a decrease in the money supply.
 - (b) an increase in the money supply.
 - (c) an increase in demand deposits.
 - (d) Nothing precise can be said

- Q.45) The currency ratio represents
 - (a) the behaviour of central bank in the issue of currency.
 - (b) the behaviour of central bank in respect cash reserve ratio.
 - (c) the behaviour of the public.
 - (d) the behaviour of commercial banks in the country.
- Q.46) The size of the money multiplier is determined by
 - (a) the currency ratio (c) of the public,
 - (b) the required reserve ratio (r) at the central bank, and
 - (c) the excess reserve ratio (e) of commercial banks.
 - (d) all the above
- Q.47) If the behaviour of the public and the commercial banks is constant, then
 - (a) the total supply of nominal money in the economy will vary directly with the supply of the nominal high-powered money issued by the central bank
 - (b) the total supply of nominal money in the economy will vary directly with the rate of interest and inversely with reserve money
 - (c) the total supply of nominal money in the economy will vary inversely with the supply of high powered money
 - (d) all the above are possible
- Q.48) Banks in the country are required to maintain deposits with the central bank
 - (a) to provide the necessary reserves for the functioning of the central bank
 - (b) to meet the demand for money by the banking system
 - (c) to meet the central bank prescribed reserve requirements and to meet settlement obligations.
 - (d) to meet the money needs for the day to day working of the commercial banks
- Q.49) The primary source of money supply in all countries is
 - (a) the Reserve Bank of India
 - (b) the Central bank of the country
 - (c) the Bank of England
 - (d) the Federal Reserve
- Q.50) Under the' minimum reserve system' the central bank is
- (a) empowered to issue currency to any extent by keeping an equivalent reserve of gold and foreign securities.
- (b) empowered to issue currency to any extent by keeping only a certain minimum reserve of gold and foreign securities.
- (c) empowered to issue currency in proportion to the reserve money by keeping only a minimum reserve of gold and foreign securities.
- (d) empowered to issue currency to any extent by keeping a reserve of gold and foreign securities to the extent of `350 crores

ANSWERS

| Q.1 | b | Q.21 | d | Q.41 | b |
|------|---|------|---|------|---|
| Q.2 | С | Q.22 | b | Q.42 | С |
| Q.3 | d | Q.23 | d | Q.43 | С |
| Q.4 | a | Q.24 | b | Q.44 | a |
| Q.5 | b | Q.25 | С | Q.45 | С |
| Q.6 | a | Q.26 | a | Q.46 | d |
| Q.7 | С | Q.27 | a | Q.47 | a |
| Q.8 | a | Q.28 | d | Q.48 | С |
| Q.9 | b | Q.29 | С | Q.49 | b |
| Q.10 | b | Q.30 | d | Q.50 | b |
| Q.11 | b | Q.31 | a | | |
| Q.12 | d | Q.32 | С | | |
| Q.13 | b | Q.33 | d | | |
| Q.14 | b | Q.34 | d | | |
| Q.15 | b | Q.35 | С | | |
| Q.16 | b | Q.36 | a | | |
| Q.17 | С | Q.37 | С | | |
| Q.18 | a | Q.38 | a | | |
| Q.19 | С | Q.39 | a | | |
| Q.20 | С | Q.40 | a | | |

CHAPTER 9 INTERNATIONAL TRADE

Max Marks 50

Questions

International Trade

Max Marks 50

- Q.1) The quantity of dollars supplied will decrease if:
 - (a) imports into the United States increase.
 - (b) the expected future exchange rate falls.
 - (c) the interest rate in the United States falls.
 - (d) fewer U.S. residents travel abroad.
- Q.2) Theory of Mercantilism propagates:
 - (a) Encourage exports and imports
 - (b) Encourage exports and discourage imports
 - (c) Discourage exports and imports
 - (d) Discourage exports and encourage imports
- Q.3) Quantitative restrictions refer to limits set by countries to curb:
 - (a) Imports
 - (b) Exports
 - (c) Imports & exports
 - (d) None of the above
- Q.4) Which of the following is more sensitive to short-term changes in economic conditions?
 - (a) FDI
 - (b) FPI
 - (c) Both FDI and FPI
 - (d) Neither FDI nor FPI
- Q.5) Which international organization is responsible for facilitating trade negotiations and resolving trade disputes among member countries?
 - (a) World Health Organization (WHO)
 - (b) International Monetary Fund (IMF)
 - (c) World Trade Organization (WTO)
 - (d) United Nations Educational, Scientific and Cultural Organization (UNESCO)
- Q.6) Which trade policy tool is designed to directly support domestic producers by reducing the cost of exporting goods?
 - (a) Export subsidy
 - (b) Import quota
 - (c) Voluntary export restraint
 - (d) Export tariff

- Q.7) Ricardo explained the law of comparative advantage on the basis of
 - (a) opportunity costs
 - (b) the law of diminishing returns
 - (c) economies of scale
 - (d) the labour theory of value
- Q.8) Assume India and Bangladesh have the unit labour requirements for producing tables and mats shown in the table below. It follows that:

| India | | Bangladesh | |
|-------|---|------------|---|
| Table | 3 | | 8 |
| Mats | 2 | | 1 |

- (a) Bangladesh has a comparative advantage in mats
- (b) India has a comparative advantage in tables
- (c) Bangladesh has an absolute advantage in mats
- (d) All the above are true
- Q.9) Given the number of labour hours to produce wheat and rice in two countries and that these countries specialise and engage in trade at a relative price of 1:1 what will be the gain of country X?

| | Wheat | Rice |
|-----------|-------|------|
| Country X | 10 | 20 |
| Country Y | 20 | 10 |

- (a) 20 labour hours
- (b) 10 labour hours
- (c) 30 labour hours
- (d) Does not gain anything
- Q.10) Which of the following holds that a country can increase its wealth by encouraging exports and discouraging imports
 - (a) Capitalism
 - (b) Socialism
 - (c) Mercantilism
 - (d) Laissez faire
- Q.11) Which of the following theories advocates that countries should produce those goods for which it has the greatest relative advantage?
 - (a) Modern theory of international trade
 - (b) The factor endowment theory
 - (c) The Heckscher-Ohlin Theory
 - (d) None of the above
- Q.12) Given the number of labour hours to produce cloth and grain in two countries, which country should produce grain?

| | Country A | Country B |
|-------|-----------|-----------|
| Cloth | 40 | 80 |
| Grain | 80 | 40 |

- (a) Country A
- (b) Country B
- (c) Neither A nor B
- (d) Both A and B
- Q.13) Which of the following does not represent a difference between internal trade and international trade?
 - (a) transactions in multiple currencies
 - (b) homogeneity of customers and currencies
 - (c) differences in legal systems
 - (d) none of the above
- Q.14) The theory of absolute advantage states that
 - (a) national wealth and power are best served by increasing exports and decreasing imports
 - (b) nations can increase their economic well-being by specializing in the production of goods they produce more efficiently than anyone else.
 - (c) that the value or price of a commodity depends exclusively on the amount of labour going into its production and therefore factor prices will be the same
 - (d) differences in absolute advantage explains differences in factor endowments in different countries
- Q.15) Comparative advantage refers to
 - (a) a country's ability to produce some good or service at the lowest possible cost compared to other countries
 - (b) a country's ability to produce some good or service at a lower opportunity cost than other countries.
 - (c) Choosing a productive method which uses minimum of the abundant factor
 - (d) (a) and (b) above
- Q.16) Which of the following would be an example of foreign direct investment from Country X?
 - (a) A firm in Country X buys bonds issued by a Chinese computer manufacturer.
 - (b) A computer firm in Country X enters into a contract with a Malaysian firm for the latter to make and sell to it processors
 - (c) Mr. Z a citizen of Country X buys a controlling share in an Italian electronics firm
 - (d) None of the above
- Q.17) Which of the following statement is false in respect of FPI?
 - (a) portfolio capital in general, moves to investment in financial stocks, bonds and other financial instruments
 - (b) is effected largely by individuals and institutions through the mechanism of capital market
 - (c) is difficult to recover as it involves purely long-term investments and the investors have controlling interest
 - (d) investors also do not have any intention of exercising voting power or controlling or managing the affairs of the company.

- Q.18) A foreign direct investor
 - (a) May enter India only through automatic route
 - (b) May enter India only through government route
 - (c) May enter India only through equity in domestic enterprises
 - (d) Any of the above
- Q.19) Foreign investments are prohibited in
 - (a) Power generation and distribution
 - (b) Highways and waterways
 - (c) Chit funds and Nidhi company
 - (d) Airports and air transport
- Q.20) Which is the leading country in respect of inflow of FDI to India?
 - (a) Mauritius
 - (b) USA
 - (c) Japan
 - (d) USA
- Q.21) Which of the following is a component of foreign capital?
 - (a) Direct inter government loans
 - (b) Loans from international institutions (e.g. World Bank, IMF, ADB)
 - (c) Soft loans for e.g. from affiliates of World Bank such as IDA
 - (d) All the above
- Q.22) Which of the following types of FDI includes creation of fresh assets and production facilities in the host country?
 - (a) Brownfield investment
 - (b) Merger and acquisition
 - (c) Greenfield investment
 - (d) Strategic alliances
- 0.23) Which of the following statements is incorrect?
 - (a) Direct investments are real investments in factories, assets, land, inventories etc. and involve foreign ownership of production facilities.
 - (b) Foreign portfolio investments involve flow of 'financial capital'.
 - (c) Foreign direct investment (FDI) is not concerned with either manufacture of goods or with provision of services.
 - (d) Portfolio capital moves to a recipient country which has revealed its potential for higher returns and profitability.
- Q.24) Which of the following would be an example of foreign direct investment from Country X?
 - (a) A firm in Country X buys bonds issued by a Chinese computer manufacturer.
 - (b) A computer firm in Country X enters into a contract with a Malaysian firm for the latter to make and sell to it processors
 - (c) Mr. Z a citizen of Country X buys a controlling share in an Italian electronics firm
 - (d) None of the above

- Q.25) The WTO commitments
 - (a) affect developed countries adversely because they have comparatively less agricultural goods
 - (b) affect developing countries more because they need to make radical adjustments
 - (c) affect both developed and developing countries equally
 - (d) affect none as they increase world trade and ensure prosperity to all
- Q.26) 'Bound tariff' refers to
 - (a) clubbing of tariffs of different commodities into one common measure
 - (b) the lower limit of the tariff below which a nation cannot be taxing its imports
 - (c) the upper limit on the tariff that a country can levy on a particular good, according to its commitments under the GATT and WTO.
 - (d) the limit within which the country's export duty should fall so that there are cheaper exports
- Q.27) The Agreement on Agriculture includes explicit and binding commitments made by WTO Member governments
 - (a) on increasing agricultural productivity and rural development
 - (b) market access and agricultural credit support
 - (c) market access, domestic support and export subsidies
 - (d) market access, import subsidies and export subsidies
- Q.28) The Agreement on Textiles and Clothing
 - (a) provides that textile trade should be deregulated gradually and the tariffs should be increased
 - (b) replaced the Multi-Fiber Arrangement (MFA) which was prevalent since 1974
 - (c) granted rights of textile exporting countries to increase tariffs to protect their domestic textile industries
 - (d) stipulated that tariffs in all countries should be the same
- Q.29) The most controversial topic in the yet to conclude Doha Agenda is
 - (a) trade in manufactured goods
 - (b) trade in intellectual property rights-based goods
 - (c) trade in agricultural goods
 - (d) market access to goods from developed countries
- 0.30) Choose the correct statement
 - (a) The GATT was meant to prevent exploitation of poor countries by richer countries
 - (b) The GATT dealt with trade in goods only, while, the WTO covers services as well as intellectual property.
 - (c) All members of the World Trade Organization are required to avoid tariffs of all types
 - (d) All the above
- Q.31) The 'National treatment' principle stands for
 - (a) the procedures within the WTO for resolving disagreements about trade policy among countries
 - (b) the principle that imported products are to be treated no worse in the domestic

market than the local ones

- (c) exported products are to be treated no worse in the domestic market than the local ones
- (d) imported products should have the same tariff, no matter where they are imported from
- Q.32) The essence of 'MFN principle' is
 - (a) equality of treatment of all member countries of WTO in respect of matters related to trade
 - (b) favour one, country, you need to favour all in the same manner
 - (c) every WTO member will treat all its trading partners equally without any prejudice and discrimination
 - (d) all the above
- Q.33) Which of the following culminated in the establishment of the World Trade Organization?
 - (a) The Doha Round
- (b) The Tokyo Round
- (c) The Uruguay Round
- (d) The Kennedy Round
- Q.34) Anti-dumping duties are
 - (a) additional import duties so as to offset the effects of exporting firm's unfair charging of prices in the foreign market which are lower than production costs.
 - (b) additional import duties so as to offset the effects of exporting firm's increased competitiveness due to subsidies by government
 - (c) additional import duties so as to offset the effects of exporting firm's unfair charging of lower prices in the foreign market
 - (d) Both (a) and (c) above
- Q.35) Voluntary export restraints involve:
 - (a) an importing country voluntarily restraining the quantity of goods that can be exported into the country during a specified period of time
 - (b) domestic firms agreeing to limit the quantity foreign products sold in their domestic markets
 - (c) an exporting country voluntarily restraining the quantity of goods that can be exported out of a country during a specified period of time
 - (d) quantitative restrictions imposed by the importing country's government.
- Q.36) A tax applied as a percentage of the value of an imported good is known as
 - (a) preferential tariff
 - (b) ad valorem tariff
 - (c) specific tariff
 - (d) mixed or compound tariff
- Q.37) A specific tariff is
 - (a) a tax on a set of specified imported good
 - (b) an import tax that is common to all goods imported during a given period
 - (c) a specified fraction of the economic value of an imported good
 - (d) a tax on imports defined as an amount of currency per unit of the good

- Q.38) A countervailing duty is
 - (a) a tariff that aim to offset artificially low prices charged by exporters who enjoy export subsidies and tax concessions in their home country
 - (b) charged by importing countries to ensure fair and market-oriented pricing of imported products
 - (c) charged by importing countries to protect domestic industries and firms from unfair price advantage arising from subsidies
 - (d) All the above
- Q.39) Which of the following is an outcome of tariff?
 - (a) create obstacles to trade and increase the volume of imports and exports
 - (b) domestic consumers enjoy consumer surplus because consumers must now pay only a lower price for the good
 - (c) discourage domestic consumers from consuming imported foreign goods and encourage consumption of domestically produced import substitutes
 - (d) increase government revenues of the importing country by more than value of the total tariff it charges
- Q.40) Under tariff rate quota
 - (a) countries promise to impose tariffs on imports from members other than those who are part of a preferential trade agreement
 - (b) a country permits an import of limited quantities at low rates of duty but subjects an excess amount to a much higher rate
 - (c) lower tariff is charged from goods imported from a country which is given preferential treatment
 - (d) none of the above
- 0.41) Which of the following is not a non-tariff barrier.
 - (a) Complex documentation requirements
 - (b) Import quotas on specific goods
 - (c) Countervailing duties charged by importing country
 - (d) Pre shipment product inspection and certification requirements
- Q.42) Non-tariff barriers (NTBs) include all of the following except:
 - (a) import quotas
 - (b) tariffs
 - (c) export subsidies
 - (d) technical standards of products
- Q.43) 'Vehicle Currency' refers to
 - (a) a currency that is widely used to denominate international contracts made by parties because it is the national currency of either of the parties
 - (b) a currency that is traded internationally and, therefore, is in high demand
 - (c) a type of currency used in euro area for synchronization of exchange rates
 - (d) a currency that is widely used to denominate international contracts made by p arties even when it is not the national currency of either of the parties

- Q.44) An increase in the supply of foreign exchange
 - (a) shifts the supply curve to the right and as a consequence, the exchange rate declines
 - (b) shifts the supply curve to the right and as a consequence, the exchange rate increases
 - (c) more units of domestic currency are required to buy a unit of foreign exchange
 - (d) the domestic currency depreciates and the foreign currency appreciates
- Q.45) All else equal, which of the following is true if consumers of India develop taste for imported commodities and decide to buy more from the US?
 - (a) The demand curve for dollars shifts to the right and Indian Rupee appreciates
 - (b) The supply of US dollars shrinks and, therefore, import prices decrease
 - (c) The demand curve for dollars shifts to the right and Indian Rupee depreciates
 - (d) The demand curve for dollars shifts to the left and leads to an increase in exchange rate
- Q.46) Based on the supply and demand model of determination of exchange rate, which of the following ought to cause the domestic currency of Country X to appreciate against dollar?
 - (a) The US decides not to import from Country X
 - (b) An increase in remittances from the employees who are employed abroad to their families in the home country
 - (c) Increased imports by consumers of Country X
 - (d) Repayment of foreign debts by Country X
- Q.47) Currency devaluation
 - (a) may increase the price of imported commodities and, therefore, reduce the international competitiveness of domestic industries
 - (b) may reduce export prices and increase the international competitiveness of domestic industries
 - (c) may cause a fall in the volume of exports and promote consumer welfare through increased availability of goods and services
 - (d) (a) and (c) above
- Q.48) At any point of time, all markets tend to have the same exchange rate for a given currency due to
 - (a) Hedging
 - (b) Speculation
 - (c) Arbitrage
 - (d) Currency futures
- Q.49) "A central bank may implement soft peg policy under which the exchange rate is generally determined by the central bank or a hard peg where the market sets a fixed and unchanging value for the exchange rate."
 - a) True
 - b) False
 - c) Partially True
 - d) Partially False

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Q.50) A $___$ tariff is one that is set so high that no imports will enter.

- a) Bound
- b) Preferential
- c) Prohibited
- d) None of the above

ANSWERS

| Q.1 | d | Q.21 | d | Q.41 | С |
|------|---|------|---|------|---|
| Q.2 | b | Q.22 | С | Q.42 | b |
| Q.3 | С | Q.23 | С | Q.43 | d |
| Q.4 | b | Q.24 | С | Q.44 | a |
| Q.5 | С | Q.25 | b | Q.45 | С |
| Q.6 | a | Q.26 | С | Q.46 | b |
| Q.7 | d | Q.27 | С | Q.47 | b |
| Q.8 | d | Q.28 | b | Q.48 | С |
| Q.9 | b | Q.29 | С | Q.49 | a |
| Q.10 | С | Q.30 | b | Q.50 | С |
| Q.11 | d | Q.31 | b | | |
| Q.12 | b | Q.32 | d | | |
| Q.13 | b | Q.33 | С | | |
| Q.14 | b | Q.34 | d | | |
| Q.15 | b | Q.35 | С | | |
| Q.16 | С | Q.36 | b | | |
| Q.17 | С | Q.37 | d | | |
| Q.18 | d | Q.38 | d | | |
| Q.19 | С | Q.39 | С | | |
| Q.20 | a | Q.40 | b | | |

CHAPTER 10 INDIAN ECONOMY

Max Marks 50

Questions

| Q.1) | Which of the following wa | s the reason for low fertility & productivity of land in British |
|-------|--------------------------------|--|
| | Rule | |
| | a) Subsistence Farming | |
| | b) Landlordism | |
| | c) Incentives by British Gov | vernment |
| | d) Both a & b | |
| Q.2) | Nehruvian model of econor | ny supported |
| | a) Economic redistribution | |
| | b) Industrialization by Stat | e |
| | c) Social redistribution | |
| | d) All of the above | |
| Q.3) | The Industrial Policy Resol | ution which envisaged and expand the role of public sector and |
| | licensing private sector can | ne in force into |
| | a) 1947 | |
| | b) 1948 | |
| | c) 1950 | |
| | d) 1991 | |
| Q.4) | 'Udyami Bharat' aims at the | e empowerment of |
| | a) MSMEs | |
| | b) Steel Industry | |
| | c) Education | |
| | d) Food Industry | |
| Q.5)_ | _ of India's population is dir | ectly dependent on agriculture for living |
| | a) 90% | |
| | b) 47% | |
| | c) 85% | |
| | d) 95% | |
| Q.6) | Indian jute occupied a large | e share of the international market by the late 19th century |
| | a) True | |
| | b) False | |
| | c) Partially True | |
| | d) Partially False | |
| Q.7) | In July the Indian gover | nment devalued the rupee by between 18 and 19 percent. |
| | a) 2001 | b) 2005 |
| | c) 1980 | d) 1991 |

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|--------|---|--------------|
| Q.8) | Literacy rate of India at the time of Independence is about | |
| | a) 50% | |
| | b) 13% | |
| | c) 18% | |
| | d) 87% | |
| Q.9 | Nehruvian model was inclined towards | |
| | a) Socialism | |
| | b) Capitalism | |
| | c) Marshallism | |
| | d) None of the above | |
| Q.10) | Who was responsible for developing and implementing 5 years plan | |
| | a) Planning Commission | |
| | b) Niti Aayog | |
| | c) RBI | |
| | d) SEBI | |
| Q.11) | of the economy was the cornerstone of Nehru's development strategy | |
| | a) Rapid Industrialization | |
| | b) Liberalisation | |
| | c) Downfall | |
| | d) None of the above | |
| Q.12) | Which sector has state monopoly | |
| | a) Steel | |
| | b) FMCG | |
| | c) Railway | |
| | d) Fashion | |
| Q.13) | A balance of payments crisis emerged in 1958 causing concerns regarding | |
| | a) Foreign Exchange Depletion | |
| | b) Recession for 7 years | |
| | c) Inflation | |
| | d) None of the above | |
| Q.14) | India had to depend on the for food aid under PL 480. | |
| | a) Germany | |
| | b) China | |
| | c) USA | |
| | d) Soviet Union | |
| Q.15) | Stringent labor laws which were in place also encouraged starting of la | bor intensiv |
| | industries in the organized sector. | |
| | a) True | |
| | b) False | |
| | c) Partially True | |
| | d) Partially False | |

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| Q.16) | The act had many restrictive conditions creating barriers for entry, diversification and expansion for large industrial houses. |
| | a) SEBI |
| | b) Custom |
| | c) Income Tax |
| | d) MRTP |
| Q.17) | the liberalization in the 1980s served as the necessary foundation for the more universal |
| | and organized reforms of the 1990s |
| | a) True |
| | b) False |
| | c) Partially True |
| | d) Partially False |
| Q.18) | Which of the following was the major context that triggered economic reforms. |
| | a) Vietnam War |
| | b) The foreign exchange reserves touched the lowest point with a reserve of only \$1.2 |
| | billion which was barely sufficient for two weeks of imports |
| | c) Great Depression of 1930 |
| 0.400 | d) Political instability |
| Q.19) | The year marked a paradigm shift in the Indian policy reforms. |
| | a) 1948 |
| | b) 1951 |
| | c) 1991 |
| 0.20) | d) 2016 In September 1004 to bring down the fixed deficiting a phased manner to pil by 1007, 00 |
| Q.20) | In September 1994 to bring down the fiscal deficitin a phased manner to nil by 1997–98 |
| | Government entered into historic agreement with |
| | a) LIC b) UTI |
| | c) RBI |
| | d) TRAI |
| Q.21) | "Books of commercial banks reflect the accurate and truthful picture of their financial |
| Q.21) | position" was ensured by |
| | a) Sinha Committee |
| | b) Mandal Aayog |
| | c) Naidu Committee |
| | d) Narasimham Committee |
| Q.22) | SEBI was given statutory recognition in |
| Q.22) | a) 1988 |
| | b) 1992 |
| | c) 1985 |
| | d) None of the above |
| | |

| The New Economic Policiy put an end to | |
|---|--|
| a) British Raj | |
| b) Favouritism | |
| c) License Raj | |
| | |
| Find Odd One Out | |
| Arms and Ammunition, Atomic substances, Narcotic Drugs, Cement | |
| a) Narcotic Drug | |
| b) Cement | |
| c) Atomic substance | |
| d) Arms & Ammunition | |
| FDI is prohibited only in four sectors | |
| a) True | |
| b) False | |
| c) Partially Ture | |
| d) Partially False | |
| For nearly sixty four years a powerful advocate of public in | vestment -led |
| development - was one of the most important institutions within I | ndia's centra |
| government | |
| a) NITI aayog | |
| b) MRTP Commission | |
| c) Planning Commission | |
| d) None of the above | |
| India has the world's largest cattle herd (buffaloes). The Indian livestock see | ctor attained a |
| record growth of 6.6 per cent during the last decade (2010-19) | |
| a) True | |
| b) False | |
| c) Partially True | |
| d) Partially False | |
| PM KISAN is | |
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| • | and strategies |
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| • | |
| d) DPIIT | |
| | a) British Raj b) Favouritism c) License Raj d) All of the above Find Odd One Out Arms and Ammunition, Atomic substances, Narcotic Drugs,Cement a) Narcotic Drug b) Cement c) Atomic substance d) Arms & Ammunition FDI is prohibited only in four sectors a) True b) False c) Partially Ture d) Partially False For nearly sixty four years a powerful advocate of public imdevelopment - was one of the most important institutions within Is government a) NITI aayog b) MRTP Commission c) Planning Commission d) None of the above India has the world's largest cattle herd (buffaloes). The Indian livestock secrecord growth of 6.6 per cent during the last decade (2010-19) a) True b) False c) Partially True d) Partially False PM KISAN is a) Income support to farmers b) Income Support to farmers b) Income Support to Mining workers c) Income Support to Mining workers d) All of the abovehas a role in the formulation and implementation of industrial policy for industrial development a) RBI b) SEBI c) IRDA |

Q.30) Government has permitted 100 per cent foreign participation in telecommunication services through the Automatic Route including all services and infrastructure providers.

- a) True
- b) False
- c) Partially True
- d) Partially False
- Q.31) The industrial sector depends on the agricultural sector because:
 - (a) the agricultural sector provides food and other products for the consumption purposes of industrial sector
 - (b) the agricultural sector provides raw materials for the development of agro -based industries of the economy
 - (c) the agricultural sector provides market for the industrial products
 - (d) all of the above
- Q.32) Which of the following are the features of a mixed economy?
 - (a) Planned economy
 - (b) Dual system of pricing exists
 - (c) Balance regional development
 - (d) All of the above
- Q.33) The post independence economic policy was rooted in -
 - (a) A capitalist mode of production with heavy industrialization
 - (b) social and economic redistribution and industrialization directed by the state
 - (c) social and economic redistribution through private sector initiatives
 - (d) Industrialization led by private entrepreneurs and redistribution by state
- Q.34) The Indian industry stagnated under the colonial rule because
 - (a) Indians were keen on building huge structures and monuments only
 - (b) Deterioration was caused by high prices of inputs due to draught
 - (c) The Indian manufactures could not compete with the imports of cheap machine made goods
 - (d) None of the above
- Q.35) The new economic policy of 1991 manifest in -
 - (a) State led industrialization and import substitution
 - (b) Rethinking the role of markets versus the state
 - (c) Emphasized the role of good governance
 - (d) Bringing about reduction in poverty and redistributive justice
- Q.36) The first wave of liberalization starts in India
 - (a) In 1951
 - (b) In 1980's
 - (c) In 1990
 - (d) In 1966
- Q.37) The Industrial Policy Resolution (1948) aimed at -
 - (a) Market oriented economic reforms and opening up of economy
 - (b) A shift from state led industrialization to private sector led industrialization

- (c) an expanded role for the public sector and licensing to the private sector
- (d) an expanded role of private sector a limited role of public sector
- Q.38) The sequence of growth and structural change in Indian economy is characterized by
 - (a) The historical pattern of prominence of sectors as agriculture, industry, services
 - (b) The historical pattern of prominence of sectors as industry, services, agriculture
 - (c) Unique experience of the sequence as agriculture, services, industry
 - (d) All the above are correct
- Q.39) The strategy of agricultural development in India before green revolution was -
 - (a) High yielding varieties of seeds and chemical fertilizers to boost productivity
 - (b) Institutional reforms such as land reforms
 - (c) Technological up gradation of agriculture
 - (d) All the above
- Q.40) Merchandise Exports from India Scheme was replaced by -
 - (a) Remission of Duties and Taxes on Export Products (RoDTEP) in 2021
 - (b) National Logistics Policy (NLP) in 2020
 - (c) Remission of Duties and Taxes on Export Products (RoDTEP) in 2019
 - (d) None of the above
- Q.41) Which one of the following is a feature of green revolution -
 - (a) use of soil friendly green manure to preserve fertility of soil
 - (b) grow more crops by redistributing land to landless people
 - (c) High yielding varieties of seeds and scientific cultivation
 - (d) Diversification to horticulture
- Q.42) The Foreign Investment Promotion Board (FIPB)
 - (a) a government entity through which inward investment proposals were routed to obtain required government approvals
 - (b) no more exists as the same is replaced by a new regime namely Foreign Investment Facilitation Portal
 - (c) no more exists as all inward investments are through automatic route and need no approval
 - (d) is the body which connects different ministries in respect of foreign portfolio investments
- Q.43) The objective of introducing Monopolies and Restrictive Trade Practices Act 1969 was -
 - (a) to ensure that the operation of the economic system does not result in the concentration of economic power in hands of a few
 - (b) to provide for the control of monopolies
 - (c) to prohibit monopolistic and restrictive trade practice
 - (d) all the above
- 0.44) FAME-India Scheme aims to
 - (a) Enhance faster industrialization through private participation
 - (b) to promote manufacturing of electric and hybrid vehicle technology
 - (c) to spread India's fame among its trading partners
 - (d) None of the above

- Q.45) In the context of the new economic policy of 1991, the term 'disinvestment' stands for -
 - (a) A policy whereby government investments are reduced to correct fiscal deficit
 - (b) The policy of sale of portion of the government shareholding of a public sector enterprise
 - (c) The policy of public partnership in private enterprise
 - (d) A policy of opening up government monopoly to the privates sector
- Q.46) In terms of Ease of Doing Business in 2020 India ranks
 - (a) 63
 - (b) 77
 - (c) 45
 - (d) None of the above
- Q.47) The 'Hindu growth rate' is a term used to refer to -
 - (a) the high rate of growth achieved after the new economic policy of 1991
 - (b) the low rate of economic growth of India from the 1950s to the 1980s, which averaged around 3.5 per cent per year
 - (c) the low growth of the economy during British period marked by an average of 3.5 percent
 - (d) the growth rate of the country because India is referred to as 'Hindustan'
- Q.48) Imports of foreign goods and entry of foreign investments were restricted in India because
 - (a) The government wanted people to follow the policy of Be Indian; Buy Indian'
 - (b) Because foreign goods were costly and meant loss of precious foreign exchange
 - (c) Government policy was directed towards protection of domestic industries from foreign competition
 - (d) Government wanted to preserve Indian culture and to avoid influence of foreign culture
- Q.49) Which of the following is not a policy reform included in the new economic policy of 1991
 - (a) removing licensing requirements for all industries
 - (b) Foreign investment was liberalized
 - (c) Liberalisation of international trade
 - (d) The disinvestment of government holdings of equity share capital of public sector enterprises
- Q.50) E-NAM is -
 - (a) An electronic name card given to citizens of India
 - (b) National Agriculture Market with the objective of creating a unified national market for agricultural commodities.
 - (c) a pan-India electronic trading portal which networks the existing APMC mandis
 - (d) b) and c) above

ANSWERS

| Q.1 | d | Q.21 | d | Q.41 | С |
|------|---|------|---|------|---|
| Q.2 | d | Q.22 | b | Q.42 | b |
| Q.3 | b | Q.23 | С | Q.43 | d |
| Q.4 | a | Q.24 | b | Q.44 | b |
| Q.5 | b | Q.25 | a | Q.45 | b |
| Q.6 | a | Q.26 | С | Q.46 | a |
| Q.7 | d | Q.27 | a | Q.47 | b |
| Q.8 | С | Q.28 | a | Q.48 | С |
| Q.9 | a | Q.29 | d | Q.49 | a |
| Q.10 | a | Q.30 | a | Q.50 | d |
| Q.11 | a | Q.31 | d | | |
| Q.12 | С | Q.32 | d | | |
| Q.13 | a | Q.33 | b | | |
| Q.14 | С | Q.34 | С | | |
| Q.15 | b | Q.35 | b | | |
| Q.16 | d | Q.36 | b | | |
| Q.17 | a | Q.37 | С | | |
| Q.18 | b | Q.38 | С | | |
| Q.19 | С | Q.39 | b | | |
| Q.20 | С | Q.40 | a | | |

TEST 1

Questions

- Q.1) Exploitation and inequality are minimal under:
 - (a) Socialism
 - (b) Capitalism
 - (c) Mixed economy
 - (d) None of the above
- Q.2) Profit motive is a merit of
 - (a) Socialism
 - (b) Capitalism
 - (c) Mixed economy
 - (d) None of the above
- Q.3) Which of the following is not the subject matter of Business Economics?
 - (a) Should our firm be in this business?
 - (b) How much should be produced and at price should be kept?
 - (c) How will the product be placed in the market?
 - (d) How should we decrease unemployment in the economy?
- Q.4) Concept of Business Economics was given by:
 - (a) Joel Dean
 - (b) Alfred Marshall
 - (c) Adam Smith
 - (d) L. Robbins
- Q.5) The choice between labour- and Capital-intensive techniques is related with:
 - (a) What to Produce?
 - (b) How to Produce?
 - (c) For whom to Produce
 - (d) All of the above
- Q.6) The supply curve shifts to the right because of—————
 - (a) improved technology
 - (b) increased price of factors of production
 - (c) increased excise duty
 - (d) all of the above #a
- Q.7) If the quantity supplied is exactly equal to the relative change in price then the elasticity of supply is
 - (a) Less than one
 - (b) Greater than one
 - (c) One
 - (d) None of the above

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| | | |
| Q.8) | An increase in the number of sellers of bik | es will increase the |
| | (a) The price of a bike | |
| | (b) Demand for bikes | |
| | (c) The supply of bikes | |
| | (d) Demand for helmets | |
| Q.9) | | it irrespective of the change in income. This is |
| | known as | |
| | (a) negative income elasticity of demand | |
| | (b) income elasticity of demand less than of | one |
| | (c) zero income elasticity of demand | |
| | (d) income elasticity of demand is greater | than one |
| Q.10) | By consumer surplus, economists mean | |
| | (a) The area inside the budget line abo | - |
| | (b) The area between the average reve | _ |
| | | um amount that a person is willing to pay for a |
| | good and its market price. | |
| | (d) The difference between the market | price and the supply curve |
| Q.11) | Successful business firms spend consider | cable time, energy, and efforts in analyzing the |
| | for their products. | |
| | (A) Supply | |
| | (b) Price | |
| | (c) Demand | |
| | (d) None of these | |
| Q.12) | _ | wage rate is whereas the demand for |
| | same labour in response to the price of e | lectronic goods where labour enters as an inpu |
| | is | |
| | (a) Derived Demand, Direct Demand | |
| | (b) Direct Demand, Derived Demand | |
| | (c) Individual Demand, Market Demand | |
| | (d) Company Demand, Industry Demand | |
| Q.13) | During lockdown due to COVID-19, a | consumer finds the vegetable vendors selling |
| | vegetables in the street have raised the pr | ices of vegetables than usual prices. She will buy |
| | vegetables than/as her usual | demand showing the demand of vegetables is |
| | | |
| | (a) more, inelastic demand | |
| | (b) less, elastic demand | |
| | (c) same, inelastic demand | |
| | (d) same, elastic demand | |
| Q.14) | The law of consumer surplus is based on: | |
| | (a) indifferent curve analysis | (b) revealed preference theory |
| | (c) law of substitution | (d) the law of diminishing marginal utility |

- Q.15) Traditional approach of law of demand was propounded by____.
 - (a) Giffen
 - (b) Paul A Samuelson
 - (c) Alfred Marshall
 - (d) Pique
- Q.16) Marginal cost changes due to changes in ————
 - (a) Total cost
 - (b) Average cost
 - (c) Variable cost
 - (d) Quantity of output
- Q.17) A firm's long-run average total cost curve is.
 - (a) Identical to its long-run marginal-cost curve as all factors are variable.
 - (b) Also its long-run total cost curve because it explains the relationship cost and quantity supplied in the long run.
 - (c) In fact the average total cost curve of the optimal plant in the short run as it tries to produce at least cost.
 - (d) Tangent to all short-run average total cost the curves and represents the lowest average total cost for producing each level of output.
- Q.18) Average product is defined as
 - (a) total product divided by the total cost.
 - (b) total product divided by marginal product.
 - (c) total product divided by the number of units of variable input.
 - (d) marginal product divided by the number of units of variable input.
- 0.19) In describing a given production technology, the short run is best described as lasting:
 - (a) up to six months from now.
 - (b) up to five years from now.
 - (c) as long as all inputs are fixed.
 - (d) as long as at least one input is fixed.
- Q.20) Which of the following statements is correct concerning the relationships among the firm's cost functions?
 - (a) TC = TFC TVC.
 - (b) TVC = TFC TC.
 - (c) TFC = TC TVC.
 - (d) TC = TVC TFC
- Q.21) The cost incurred in the past before we make a decision about what to do in the future.
 - (a)
 - (b)
 - (c) That which we forgo or give up when we make a choice or a decision.
 - (d) The additional benefit of buying an additional unit of a product.

- Q.22) Given TC = 2000 + 15Q 6Q2 + Q3. How much is TFC at Q = 2000?
 - (a) 2000
 - (b) 975
 - (c) 30,000
 - (d) Can't be determined
- Q.23) Which of the following is not a determinant of the firm's cost function?
 - (a) Taxes
 - (b) The Production Function
 - (c) The Price of the firm's output
 - (d) Subsidies
- Q.24) Under the law of variable proportion, stage I is known as the stage of increasing returns because:
 - (a) Marginal product of the variable factor increases throughout this stage
 - (b) Average product of the variable factor increases throughout this stage
 - (c) Marginal product increases at increasing rate throughout this stage
 - (d) Total increases at increasing rate throughout this stage
- Q.25) Production function: Q = 4L1/2k2/3 exhibits:
 - (a) increasing returns to scale
 - (b) decreasing returns to scale
 - (c) constant returns to scale
 - (d) increasing returns to a factor
- Q.26) Which of the following is not a characteristic of a "price-taker"?
 - (a) $TR = P \times Q$
 - (b) AR = Price
 - (c) Negatively sloped demand curve
 - (d) Marginal Revenue = Price
- Q.27) Which of the following is not a condition of perfect competition?
 - (a) A large number of firms.
 - (b) Perfect mobility of factors.
 - (c) Informative advertising to ensure that consumers have good information.
 - (d) Freedom of entry and exit into and out of the market.
- Q.28) Oligopolistic industries are characterized by:
 - (a) a few dominant firms and substantial barriers to entry.
 - (b) a few large firms and no entry barriers.
 - (c) a large number of small firms and no entry barriers.
 - (d) one dominant firm and low entry barriers.
- Q.29) Average revenue curve is also known as:
 - (a) Profit Curve
 - (b) Demand Curve
 - (c) Average Cost Curve
 - (d) Indifference Curve

Business Economics Vishwas CA Q.30) Under perfect competition, in the long run, there will be no ______. (a) normal profits (b) supernormal profits. (c) production (d) costs. Q.31) The market for hand tools (such as hammers and screwdrivers) is dominated by Draper, Stanley, and Craftsman. This market is best described as (a) Monopolistically competitive (b) a monopoly (c) an oligopoly (d) perfectly competitive Q.32) Secular period is also known as (a) very short period (b) short period (c) very long period (d) long period Q.33) Which of the following is true of an imperfect market structure? (a) Participants in the market have little or no control over outcome in the market. (b) Consumer surplus is maximized. (c) The maximization of producer surplus may lead to a loss of net benefit for society. (d) Imperfect market structures include monopolies but not cartels. Q.34) Marginal revenue of a firm is constant throughout under: (a) Perfect Competition (b) Monopolistic Competition (c) Oligopoly (d) All the above Q.35) 'Interdependence Between Firms' is a feature of which type of market form: (a) Oligopoly (b) Monopolistic Competition (c) Monopoly (d) Perfect Competition Q.36) A monopolist is able to maximize his profits when: (a) his output is maximum (b) he charges a high price (c) his average cost is minimum (d) his marginal cost is equal to marginal revenue Q.37) For a Price taking firm: (a) Marginal revenue is less than Price (b) Marginal revenue is equal to Price (c) The relationship between behavior marginal revenue and Price is indeterminate (d) Marginal revenue is greater than price

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| 0.38) | Perfectly Competitive firm and industry are both in long run equilibrium when: |
| (, | (a) $P = MR = SMC = LMC$ |
| | (b) P = MR = Lowest point on the LAC |
| | (c) $P = MR = SAC = LAC$ |
| | (d) All of the above |
| Q.39) | In economics, generally the classification of the markets is made on the basis of: |
| (, | (a) Time |
| | (b) Geographic area |
| | (c) Volume of business |
| | (d) All of these |
| Q.40) | Price discrimination is a situation when a producer: |
| Q . 10) | (a) Charge same price |
| | (b) Charges may prices |
| | (c) Charges different prices in different market |
| | (d) None of these. |
| Q.41) | |
| . , | (a) Hawtrey |
| | (b) Adam Smith |
| | (c) J M Keynes |
| | (d) Nicholas Kaldor |
| Q.42) | |
| . , | predict where the economy is headed towards which are called |
| | (a) Signals |
| | (b) Indicators |
| | (c) Barometer |
| | (d) Clues |
| Q.43) | Which of the following is not an example of coincident indicator? |
| . , | (a) Industrial production |
| | (b) inflation |
| | (c) Retail sales |
| | (d) New orders for plant and equipment |
| Q.44) | |
| | (a) Volatility. |
| | (b) Turning points. |
| | (c) Equilibrium points. |
| | (d) Real business cycle events. |
| 0.45) | Which of the following does not occur during an expansion? |

(a) Consumer purchases of all types of goods tend to increase.

(c) Business profits and business confidence tend to increase

(b) Employment increases as demand for labour rises.

(d) None of the above

- Q.46) The concept of 'resident unit' involved in the definition of GDP denotes
 - (a) A business enterprise which belongs to a citizen of India with production units solely situated in India
 - (b) The unit having predominant economic interest in the economic territory of the country for one year or more irrespective of the nationality or legal status
 - (c) A citizen household which had been living in India during the accounting year and one whose economic interests are solely in India
 - (d) Households and business enterprises composed of citizens of India alone living in India during the accounting year
- Q.47) Which of the following is an example of transfer payment?
 - (a) Old age pensions and family pensions
 - (b) Scholarships given to deserving diligent students.
 - (c) Compensation given for loss of property due to floods
 - (d) All the above
- Q.48) If net factor income from abroad is positive, then
 - (a) national income will be greater than domestic factor incomes.
 - (b) national income will be less than domestic factor incomes.
 - (c) net exports will be negative
 - (d) domestic factor incomes will be greater than national income
- Q.49) Which of the following enters into the calculation of national income?
 - (a) The value of the services that accompany the sale
 - (b) Additions to inventory stocks of final goods and materials
 - (c) Stocks and bonds sold during eth current year
 - (d) (a) and (b) above
- Q.50) If the consumption function is expressed as C = a + bY then a represents
 - (a) autonomous consumer expenditure.
 - (b) the marginal propensity to consume.
 - (c) the consumption income relationship
 - (d) Non-linear consumption function
- Q.51) Keynes believed that an economy may attain equilibrium level of output
 - (a) only at the full-employment level of output
 - (b) below the full-employment level of output
 - (c) only if prices were inflexible
 - (d) a) and c) above
- Q.52) If the autonomous consumption equals `2,000 and the marginal propensity to consume equals 0.8. If disposable income equals `10,000, then total consumption will be `____
 - (a) 8,000
 - (b) 6,000
 - (c) 10,000
 - (d) None of the above

- Q.53) Which of the following is a limitation of using GDP as a measure of economic well-being?
 - (a) It includes only monetary transactions.
 - (b) It does not account for income distribution.
 - (c) It considers both market and non-market activities.
 - (d) It is not affected by inflation
- Q.54) What is the purpose of a voluntary export restraint (VER)?
 - (a) To limit the quantity of exports.
 - (b) To encourage foreign producers to export more
 - (c) To reduce the cost of imports.
 - (d) To comply with international trade agreements.
- Q.55) Quantitative restrictions refer to limits set by countries to curb:
 - (a) Imports

- (b) Exports
- (c) Imports & exports
- (d) None of the above
- Q.56) What is the formula for calculating Gross Domestic Product (GDP) using the expenditure approach?
 - (a) GDP = Consumption + Investment + Government Spending
 - (b) GDP = Consumption + Investment + Government Spending + Net Exports
 - (c) GDP = Consumption + Investment
 - (d) GDP = Consumption + Net Exports
- Q.57) Which component of National Income represents the income earned by individuals and businesses before taxes and other deductions?
 - (a) Personal Income
 - (b) Disposable Income
 - (c) Gross National Product (GNP)
 - (d) Gross Domestic Product (GDP)
- Q.58) The concept of the "multiplier effect" in Keynesian economics refers to:
 - (a) The impact of interest rates on investment
 - (b) The magnification of an initial change in spending throughout the economy
 - (c) The impact of taxes on consumer spending
 - (d) The role of exports in economic growth
- Q.59) The concept of "animal spirits" in Keynesian theory refers to:
 - (a) The unpredictable behavior of financial markets
 - (b) Psychological factors influencing economic decisions
 - (c) Government regulations affecting business confidence
 - (d) The impact of interest rates on investment
- Q.60) A recession is a decline in:
 - (a) The unemployment rate that lasts six months or longer
 - (b) Real GDP that lasts six months or longer
 - (c) Potential GDP that lasts six months or longer
 - (d) The inflation rate that lasts six months or longer

- Q.61) Providing social sector services such as health and education is
 - (a) the responsibility of the central government
 - (b) the responsibility of the respective state governments
 - (c) the responsibility of local administrative bodies
 - (d) none of the above
- Q.62) Which one of the following taxes is levied by the state government only?
 - (a) Corporation tax
 - (b) Wealth tax
 - (c) Income tax
 - (d) None of the above
- Q.63) In a federal set up, the stabilization function can be effectively performed by
 - (a) Respective state governments
 - (b) Ministry of taxes
 - (c) The government at the centre
 - (d) None of the above
- Q.64) The free rider problem arises because of
 - (a) ability of participants to produce goods at zero marginal cost
 - (b) marginal benefit cannot be calculated due to externalities present
 - (c) the good or service is non excludable
 - (d) general poverty and unemployment of people
- Q.65) Budget of the government generally impacts
 - (a) the resource allocation in the economy
 - (b) redistribution of income and enhance equity
 - (c) stability in the economy by measures to control price fluctuations
 - (d) all the above
- Q.66) Which one of the following is an example of fiscal policy?
 - (a) A tax cut aimed at increasing the disposable income and spending
 - (b) A reduction in government expenditure to contain inflation
 - (c) An increase in taxes and decrease in government expenditure to control inflation
 - (d) All the above
- Q.67) What was the main objective of the Fiscal Responsibility and Budget Management Act, of 2003?
 - (a) Achieve Fiscal Surplus
 - (b) Stop Money Laundering
 - (c) Eliminate Fiscal Deficit
 - (d) Eliminate Revenue deficit
- Q.68) Assume you built a new house, bought a used car, and bought some government bonds. Which of the following is true?
 - (a) Consumption and government purchases went up since you bought a used car and government bonds

(b) Consumption and investment went up since you bought a used car and government bonds

- (c) investment and government purchases went up since you built a new house and bought government bonds
- (d) investment went up since you built a new house
- Q.69) The expenditure multiplier is used to calculate the change in:
 - (A) spending caused by a change in income
 - (b) equilibrium income caused by a change in autonomous spending
 - (c) intended spending caused by a change in consumption
 - (d) disposable income caused by a change in saving
- Q.70) Which of the following represents the total amount of money the government owes to external creditors and domestic lenders?
 - (a) National debt
 - (b) Budget surplus
 - (c) Fiscal deficit
 - (d) Revenue deficit
- Q.71) The Cambridge approach to quantity theory is also known as
 - (a) Cash balance approach
 - (b) Fisher's theory of money
 - (c) Classical approach
 - (d) Keynesian Approach
- 0.72) Choose the incorrect statement
 - (a) Anything that would act as a medium of exchange is money
 - (b) Money has generalized purchasing power and is generally acceptable in settlement of all transactions
 - (c) Money is a totally liquid asset and provides us with means to access goods and services
 - (d) Currency which represents money does not necessarily have intrinsic value.
- Q.73) According to Baumol and Tobin's approach to demand for money, the optimal average money holding is:
 - (a) a positive function of income Y and the price level P
 - (b) a positive function of transactions costs c
 - (c) a negative function of the nominal interest rate
 - (d) All the above
- Q.74) Under the' minimum reserve system' the central bank is
 - (a) empowered to issue currency to any extent by keeping an equivalent reserve of gold and foreign securities.
 - (b) empowered to issue currency to any extent by keeping only a certain minimum reserve of gold and foreign securities.
 - (c) empowered to issue currency in proportion to the reserve money by keeping only

- a minimum reserve of gold and foreign securities.
- (d) empowered to issue currency to any extent by keeping a reserve of gold and foreign securities to the extent of `350 crores
- Q.75) The money multiplier and the money supply are
 - (a) positively related to the excess reserves ratio e.
 - (b) negatively related to the excess reserves ratio e.
 - (c) not related to the excess reserves ratio
 - (d) proportional to the excess reserves ratio
- Q.76) The ratio that relates the change in the money supply to a given change in the monetary base is called the
 - (a) required reserve ratio.
 - (b) money multiplier.
 - (c) deposit ratio.
 - (d) discount rate
- Q.77) The Monetary Policy Framework Agreement is on
 - (a) the maximum repo rate that RBI can charge from government
 - (b) the maximum tolerable inflation rate that RBI should target to achieve price stability.
 - (c) the maximum repo rate that RBI can charge from the commercial banks
 - (d) the maximum reverse repo rate that RBI can charge from the commercial banks
- Q.78) During deflation
 - (a) the RBI reduces the CRR in order to enable the banks to expand credit and increase the supply of money available in the economy
 - (b) the RBI increases the CRR in order to enable the banks to expand credit and increase the supply of money available in the economy
 - (c) the RBI reduces the CRR in order to enable the banks to contract credit and increase the supply of money available in the economy
 - (d) the RBI reduces the CRR but increase SLR in order to enable the banks to contract credit and increase the supply of money available in the economy
- Q.79) Which of the following is included in M2, a broader measure of money supply compared to M1?
 - (a) Currency in circulation
 - (b) Savings deposits
 - (c) Demand deposits
 - (d) Travellers' checks
- Q.80) A central bank that wants to stabilize the economy in the short run should try to:
 - (a) establish a clear inflation target and stick to it no matter what
 - (b) affect aggregate supply through open market operations
 - (c) affect aggregate demand through open market operations
 - (d) concentrate only on long-run goals

- Q.81) Comparative advantage refers to
 - (a) a country's ability to produce some good or service at the lowest possible cost compared to other countries
 - (b) a country's ability to produce some good or service at a lower opportunity cost than other countries.
 - (c) Choosing a productive method which uses minimum of the abundant factor
 - (d) (a) and (b) above
- Q.82) The theory of absolute advantage states that
 - (a) national wealth and power are best served by increasing exports and decreasing imports
 - (b) nations can increase their economic well-being by specializing in the production of goods they produce more efficiently than anyone else.
 - (c) that the value or price of a commodity depends exclusively on the amount of labour going into its production and therefore factor prices will be the same
 - (d) differences in absolute advantage explains differences in factor endowments in different countries
- Q.83) A countervailing duty is
 - (a) a tariff that aim to offset artificially low prices charged by exporters who enjoy export subsidies and tax concessions in their home country
 - (b) charged by importing countries to ensure fair and market-oriented pricing of imported products
 - (c) charged by importing countries to protect domestic industries and firms from unfair price advantage arising from subsidies
 - (d) All the above
- 0.84) Non-tariff barriers (NTBs) include all of the following except:
 - (a) import quotas
 - (b) tariffs
 - (c) export subsidies
 - (d) technical standards of products
- Q.85) The essence of 'MFN principle' is
 - (a) equality of treatment of all member countries of WTO in respect of matters related to trade
 - (b) favour one, country, you need to favour all in the same manner
 - (c) every WTO member will treat all its trading partners equally without any prejudice and discrimination
 - (d) all the above
- Q.86) Currency devaluation
 - (a) may increase the price of imported commodities and, therefore, reduce the international competitiveness of domestic industries
 - (b) may reduce export prices and increase the international competitiveness of domestic industries
 - (c) may cause a fall in the volume of exports and promote consumer welfare through

increased availability of goods and services

- (d) (a) and (c) above
- Q.87) At any point of time, all markets tend to have the same exchange rate for a given currency due to
 - (a) Hedging
 - (b) Speculation
 - (c) Arbitrage
 - (d) Currency futures
- Q.88) Foreign investments are prohibited in
 - (a) Power generation and distribution
 - (b) Highways and waterways
 - (c) Chit funds and Nidhi company
 - (d) Airports and air transport
- Q.89) The quantity of dollars supplied will decrease if:
 - (a) imports into the United States increase.
 - (b) the expected future exchange rate falls.
 - (c) the interest rate in the United States falls.
 - (d) fewer U.S. residents travel abroad.
- Q.90) Theory of Mercantilism propagates:
 - (a) Encourage exports and imports
 - (b) Encourage exports and discourage imports
 - (c) Discourage exports and imports
 - (d) Discourage exports and encourage imports
- 0.91) The first wave of liberalization starts in India
 - (a) In 1951
 - (b) In 1980's
 - (c) In 1990
 - (d) In 1966
- 0.92) Merchandise Exports from India Scheme was replaced by -
 - (a) Remission of Duties and Taxes on Export Products (RoDTEP) in 2021
 - (b) National Logistics Policy (NLP) in 2020
 - (c) Remission of Duties and Taxes on Export Products (RoDTEP) in 2019
 - (d) None of the above
- Q.93) Imports of foreign goods and entry of foreign investments were restricted in India because
 - (a) The government wanted people to follow the policy of Be Indian; Buy Indian'
 - (b) Because foreign goods were costly and meant loss of precious foreign exchange
 - (c) Government policy was directed towards protection of domestic industries from foreign competition
 - (d) Government wanted to preserve Indian culture and to avoid influence of foreign culture

Q.94) In the context of the new economic policy of 1991, the term 'disinvestment' stands for -

- (a) A policy whereby government investments are reduced to correct fiscal deficit
- (b) The policy of sale of portion of the government shareholding of a public sector enterprise
- (c) The policy of public partnership in private enterprise
- (d) A policy of opening up government monopoly to the privates sector
- Q.95) The post-independence economic policy was rooted in -
 - (a) A capitalist mode of production with heavy industrialization
 - (b) social and economic redistribution and industrialization directed by the state
 - (c) social and economic redistribution through private sector initiatives
 - (d) Industrialization led by private entrepreneurs and redistribution by state
- Q.96) The industrial sector depends on the agricultural sector because:
 - (a) the agricultural sector provides food and other products for the consumption purposes of industrial sector
 - (b) the agricultural sector provides raw materials for the development of agro-based industries of the economy
 - (c) the agricultural sector provides market for the industrial products
 - (d) all of the above
- Q.97) Countries with higher saving rates may have higher equilibrium growth rates since:
 - (a) people who save more also are more industrious
 - (b) higher income allows for more savings
 - (c) a higher saving rate allows for more investment in human capital which ultimately enhances economic growth
 - (d) having more capital equipment is more important than having better capital equipment
- Q.98) Which of the following are the features of a mixed economy?
 - (a) Planned economy
 - (b) Dual system of pricing exists
 - (c) Balance regional development
 - (d) All of the above
- Q.99) The new economic policy of 1991 manifest in -
 - (a) State led industrialization and import substitution
 - (b) Rethinking the role of markets versus the state
 - (c) Emphasized the role of good governance
 - (d) Bringing about reduction in poverty and redistributive justice
- 0.100) The sequence of growth and structural change in Indian economy is characterized by
 - (a) The historical pattern of prominence of sectors as agriculture, industry, services
 - (b) The historical pattern of prominence of sectors as industry, services, agriculture
 - (c) Unique experience of the sequence as agriculture, services, industry
 - (d) All the above are correct

ANSWERS

| 1 | | | | | | 1 | | 1 | |
|-------|---|-------|---|-------|---|-------|---|--------|---|
| No.1 | a | No.21 | С | No.41 | d | No.61 | b | No.81 | b |
| No.2 | b | No.22 | a | No.42 | b | No.62 | d | No.82 | b |
| No.3 | d | No.23 | С | No.43 | d | No.63 | С | No.83 | d |
| No.4 | a | No.24 | b | No.44 | b | No.64 | С | No.84 | b |
| No.5 | b | No.25 | a | No.45 | d | No.65 | d | No.85 | d |
| No.6 | a | No.26 | С | No.46 | b | No.66 | d | No.86 | b |
| No.7 | С | No.27 | С | No.47 | d | No.67 | С | No.87 | С |
| No.8 | С | No.28 | a | No.48 | a | No.68 | d | No.88 | С |
| No.9 | С | No.29 | b | No.49 | d | No.69 | b | No.89 | d |
| No.10 | С | No.30 | b | No.50 | a | No.70 | а | No.90 | b |
| No.11 | С | No.31 | С | No.51 | b | No.71 | а | No.91 | b |
| No.12 | b | No.32 | С | No.52 | С | No.72 | а | No.92 | a |
| No.13 | С | No.33 | a | No.53 | b | No.73 | d | No.93 | С |
| No.14 | d | No.34 | a | No.54 | а | No.74 | b | No.94 | b |
| No.15 | С | No.35 | a | No.55 | С | No.75 | b | No.95 | b |
| No.16 | С | No.36 | d | No.56 | b | No.76 | b | No.96 | d |
| No.17 | d | No.37 | b | No.57 | a | No.77 | b | No.97 | С |
| No.18 | С | No.38 | d | No.58 | b | No.78 | а | No.98 | d |
| No.19 | d | No.39 | d | No.59 | b | No.79 | b | No.99 | b |
| No.20 | С | No.40 | С | No.60 | b | No.80 | С | No.100 | С |

TEST 2

Max Marks 100

Questions

- Q.1) Which of the following is a normative economic statement?
 - (a) Unemployment rate decreases with industrialization
 - (b) Economics is a social science that studies human behaviour.
 - (c) The minimum wage should be raised to `200/- per day
 - (d) India spends a huge amount of money on national defence.
- 0.2) Which of the following pairs of goods is an example of substitutes?
 - (a) Tea and sugar.
 - (b) Tea and coffee.
 - (c) Pen and ink.
 - (d) Shirt and trousers.
- Q.3) Which of the following is considered production in Economics?
 - (a) Tilling of soil.
 - (b) Singing a song before friends.
 - (c) Preventing a child from falling into a manhole on the road.
 - (d) Painting a picture for pleasure.
- Q.4) Assume that when price is Rs. 20, the quantity demanded is 15 units, and when price is Rs. 18, the quantity demanded is 16 units. Based on this information, what is the marginal revenue resulting from an increase in output from 15 units to 16 units?
 - (a) 18
 - (b) 16
 - (c) 12
 - (d) `28
- Q.5) The term business cycle refers to
 - (a) the ups and downs in production of commodities
 - (b) the fluctuating levels of economic activity over a period of time
 - (c) decline in economic activities over prolonged period of time
 - (d) increasing unemployment rate and diminishing rate of savings
- Q.6) Read the following statements and answer the following question.
 - I. Intermediate consumption consists of the value of the goods and services consumed as inputs by a process of production
 - II. Intermediate consumption excludes fixed assets whose consumption is recorded as consumption of fixed capital.
 - (a) Only I is true
 - (b) Both I and II are true
 - (c) Only II is true
 - (d) Neither I nor II is true

- Q.7) Redistribution policies are likely to have efficiency costs because
 - (a) They will reduce the efficiency of governments
 - (b) They may create disincentives to work and save
 - (c) Governments have to forego taxes
 - (d) They are likely to make the poor people dependent on the rich
- Q.8) Money performs all of the three functions mentioned below, namely
 - (a) medium of exchange, price control, store of value
 - (b) unit of account, store of value, provide yields
 - (c) medium of exchange, unit of account, store of value
 - (d) medium of exchange, unit of account, income distribution
- Q.9) Which of the following does not represent a difference between internal trade and international trade?
 - (a) transactions in multiple currencies
 - (b) homogeneity of customers and currencies
 - (c) differences in legal systems
 - (d) none of the above
- Q.10) The Indian industry stagnated under the colonial rule because
 - (a) Indians were keen on building huge structures and monuments only
 - (b) Deterioration was caused by high prices of inputs due to draught
 - (c) The Indian manufactures could not compete with the imports of cheap machine made goods
 - (d) None of the above
- Q.11) Economists regard decision making as important because:
 - (a) The resources required to satisfy our unlimited wants and needs are finite, or scarce.
 - (b) It is crucial to understand how we can best allocate our scarce resources to satisfy society's unlimited wants and needs.
 - (c) Resources have alternative uses.
 - (d) All the above
- Q.12) The Law of Demand, assuming other things to remain constant, establishes the relationship between:
 - (a) income of the consumer and the quantity of a good demanded by him.
 - (b) price of a good and the quantity demanded.
 - (c) price of a good and the demand for its substitute.
 - (d) quantity demanded of a good and the relative prices of its complementary goods.
- Q.13) In the production of wheat, all of the following are variable factors that are used by the farmer except:
 - (a) the seed and fertilizer used when the crop is planted.
 - (b) the field that has been cleared of trees and in which the crop is planted.
 - (c) the tractor used by the farmer in planting and cultivating not only wheat but also corn and barley.

- (d) the number of hours that the farmer spends in cultivating the wheat fields.
- Q.14) Suppose that a sole proprietorship is earning total revenues of `1,00,000 and is incurring explicit costs of `75,000. If the owner could work for another company for `30,000 a year, we would conclude that:
 - (a) The firm is incurring an economic loss.
 - (b) Implicit costs are `25,000.
 - (c) The total economic costs are `1,00,000.
 - (d) The individual is earning an economic profit of `25,000.
- Q.15) A leading indicator is
 - (a) a variable that tends to move along with the level of economic activity
 - (b) a variable that tends to move in advance of aggregate economic activity
 - (c) a variable that tends to move consequent on the level of aggregate economic activity
 - (d) None of the above
- Q.16) Non-economic activities are
 - (a) those activities whose value is excluded from national income calculation as it will involve double counting
 - (b) those which produce goods and services, but since these are not exchanged in a market transaction they do not command any market value
 - (c) those which do not involve production of goods and services as they are meant to provide hobbies and leisure time activities
 - (d) those which result in production for self-consumption and therefore not included in national income calculation
- Q.17) Macroeconomic stabilization may be achieved through
 - (a) Free market economy
 - (b) Fiscal policy
 - (c) Monetary policy
 - (d) (b) and (c) above
- Q.18) The quantity theory of money holds that
 - (a) changes in the general level of commodity prices are caused by changes in the quantity of money
 - (b) there is strong relationship between money and price level and the quantity of money is the main determinant of the price
 - (c) changes in the value of money or purchasing power of money are determined first and foremost by changes in the quantity of money in circulation
 - (d) All the above
- Q.19) Which of the following holds that a country can increase its wealth by encouraging exports and discouraging imports
 - (a) Capitalism
 - (b) Socialism
 - (c) Mercantilism
 - (d) Laissez faire

Q.20) The sequence of growth and structural change in Indian economy is characterized by

- (a) The historical pattern of prominence of sectors as agriculture, industry, services
- (b) The historical pattern of prominence of sectors as industry, services, agriculture
- (c) Unique experience of the sequence as agriculture, services, industry
- (d) All the above are correct
- Q.21) Which of the following does not suggest a macro approach for India?
 - (a) Determining the GNP of India.
 - (b) Finding the causes of failure of ABC Ltd.
 - (c) Identifying the causes of inflation in India.
 - (d) Analyse the causes of failure of industry in providing large scale employment
- Q.22) All of the following are determinants of demand except:
 - (a) Tastes and preferences.
 - (b) Quantity supplied.
 - (c) Income of the consumer
 - (d) Price of related goods.
- Q.23) The marginal, average, and total product curves encountered by the firm producing in the short run exhibit all of the following relationships except:
 - (a) when total product is rising, average and marginal product may be either rising or falling.
 - (b) when marginal product is negative, total product and average product are falling.
 - (c) when average product is at a maximum, marginal product equals average product, and total product is rising.
 - (d) when marginal product is at a maximum, average product equals marginal product, and total product is rising.
- 0.24) It is assumed in economic theory that
 - (a) decision making within the firm is usually undertaken by managers, but never by the owners.
 - (b) the ultimate goal of the firm is to maximise profits, regardless of firm size or type of business organisation.
 - (c) as the firm's size increases, so do its goals.
 - (d) the basic decision making unit of any firm is its owners.
- Q.25) Different business cycles _____ in duration and intensity.
 - (a) differ
 - (b) similar
 - (c) consistent
 - (d) Can't say
- Q.26) Gross National Product at market prices GNP MP is
 - (a) GDP MP + Net Factor Income from Abroad
 - (b) GDP MP Net Factor Income from Abroad
 - (c) GDP MP Depreciation
 - (d) GDP MP + Net Indirect Taxes

- Q.27) Read the following statements:
 - 1. The market-generated allocation of resources is usually imperfect and leads to inefficient allocation of resources in the economy
 - 2. Market failures can at all times be corrected through government intervention
 - 3. Public goods will not be produced in sufficient quantities in a market economyOf the three statements above:
 - (a) 1,2 and 3 are correct
 - (b) 1 and 3 are correct
 - (c) 2 and 3 are correct
 - (d) 3 alone is correct
- Q.28) Fisher's approach and the Cambridge approach to demand for money consider
 - (a) money's role in acting as a store of value and therefore, demand for money is for storing value temporarily.
 - (b) money as a means of exchange and therefore demand for money is termed as for liquidity preference
 - (c) money as a means of transactions and therefore, demand for money is only transaction demand for money.
 - (d) None of the above
- Q.29) A tariff on imports is beneficial to domestic producers of the imported good because
 - (a) they get a part of the tariff revenue
 - (b) it raises the price for which they can sell their product in the domestic market
 - (c) it determines the quantity that can be imported to the country
 - (d) it reduces their producer surplus, making them more efficient
- Q.30) FAME-India Scheme aims to
 - (a) Enhance faster industrialization through private participation
 - (b) to promote manufacturing of electric and hybrid vehicle technology
 - (c) to spread India's fame among its trading partners
 - (d) None of the above
- Q.31) Larger production of ____goods would lead to higher production in future.
 - (a) consumer goods
 - (b) capital goods
 - (c) agricultural goods
 - (d) public goods
- Q.32) If a good is a luxury, its income elasticity of demand is:
 - (a) Positive and less than 1.
 - (b) Negative but greater than -1.
 - (c) Positive and greater than 1.
 - (d) Zero.

- Q.33) Diminishing returns occur:
 - (a) when units of a variable input are added to a fixed input and total product falls.
 - (b) when units of a variable input are added to a fixed input and marginal product falls.
 - (c) when the size of the plant is increased in the long run.
 - (d) when the quantity of the fixed input is increased and returns to the variable input falls.
- Q.34) Suppose the technology for producing personal computers improves and, at the same time, individuals discover new uses for personal computers so that there is greater utilisation of personal computers. Which of the following will happen to equilibrium price and equilibrium quantity?
 - (a) Price will increase; quantity cannot be determined.
 - (b) Price will decrease; quantity cannot be determined.
 - (c) Quantity will increase; price cannot be determined.
 - (d) Quantity will decrease; price cannot be determined.
- Q.35) Coincident indicator is not indicated as:
 - (a) Inflation
 - (b) Industrial Production
 - (c) Retail Sales
 - (d) New order for Plant and equipment
- Q.36) Which of the following is added to national income while calculating personal income?
 - (a) Transfer payments to individuals
 - (b) Undistributed profits of corporate
 - (c) Transfer payments made to foreigners
 - (d) Mixed income of self employed
- 0.37) Which of the following is an outcome of market power?
 - (a) makes price equal to marginal cost and produce a positive external benefit on others
 - (b) can cause markets to be efficient due to reduction in costs
 - (c) makes the firms price makers and restrict output so as to make allocation inefficient
 - (d) (b) and(c) above
- Q.38) Reserve money is also known as
 - (a) central bank money
 - (b) base money
 - (c) high powered money
 - (d) all the above
- Q.39) SPS measures and TBTs are
 - (a) permissible under WTO to protect the interests of countries
 - (b) may result in loss of competitive advantage of developing countries
 - (c) increases the costs of compliance to the exporting countries
 - (d) All the above

- Q.40) The 'Hindu growth rate' is a term used to refer to -
 - (a) the high rate of growth achieved after the new economic policy of 1991
 - (b) the low rate of economic growth of India from the 1950s to the 1980s, which averaged around 3.5 per cent per year
 - (c) the low growth of the economy during British period marked by an average of 3.5 percent
 - (d) the growth rate of the country because India is referred to as 'Hindustan'
- Q.41) Scarcity definition of Economics is given by-
 - (a) Alfred Marshall
 - (b) Samuelson
 - (c) Robinson
 - (d) Adam Smith
- Q.42) Which of the following statements about price elasticity of supply is correct?
 - (a) Price elasticity of supply is a measure of how much the quantity supplied of a good responds to a change in the price of that good
 - (b) Price elasticity of supply is computed as the percentage change in quantity supplied divided by the percentage change in price
 - (c) Price elasticity of supply in the long run would be different from that of the short run
 - (d) All the above
- 0.43) Which of the following cost curves is never 'U' shaped?
 - (a) Average cost curve.
 - (b) Marginal cost curve.
 - (c) Average variable cost curve.
 - (d) Average fixed cost curve.
- Q.44) Monopolistic competition differs from perfect competition primarily because
 - (a) in monopolistic competition, firms can differentiate their products.
 - (b) in perfect competition, firms can differentiate their products.
 - (c) in monopolistic competition, entry into the industry is blocked.
 - (d) in monopolistic competition, there are relatively few barriers to entry.
- Q.45) Economy's historical performance was reflected by:
 - (a) Lagging indicating
 - (b) Leading indicating
 - (c) Either (a) or (b)
 - (d) None of these
- Q.46) In the Keynesian model, equilibrium aggregate output is determined by
 - (a) aggregate demand
 - (b) consumption function
 - (c) the national demand for labor
 - (d) the price level

Q.47) A chemical factory has full information regarding the risks of a product, but continues to sell it. This is possible because of

- (a) asymmetric information
- (b) moral hazard
- (c) free riding
- (d) (a) and (c) above
- Q.48) The primary source of money supply in all countries is
 - (a) the Reserve Bank of India
 - (b) the Central bank of the country
 - (c) the Bank of England
 - (d) the Federal Reserve
- Q.49) The Agreement on Trade-Related Aspects of Intellectual Property Rights
 - (a) stipulates to administer a system of enforcement of intellectual property rights.
 - (b) provides for most-favoured-nation treatment and national treatment for intellectual properties
 - (c) mandates to maintain high levels of intellectual property protection by all members
 - (d) all the above
- Q.50) Freedom of choice is the advantage of ____.
 - (a) Socialism
 - (b) Capitalism
 - (c) Communism
 - (d) None of the above
- Q.51) Marshallian theory of consumer's behaviour is based on:
 - (a) Hypothesis of additive utilities.
 - (b) Hypothesis of independent utilities.
 - (c) Both (A) and (B)
 - (d) Weak ordering
- Q.52) Assertion (A): In the short run, a producer operates in only II stage of Law of Diminishing Returns Where average product of variable factor is declining.

Reason (R): In stage I and stage III the marginal product of the fixed and the variable factors respectively are negative.

- (a) (A) is true and (R) is false
- (b) Both (A) and (R) are true & (R) is the correct explanation of (A)
- (c) Both (A) and (R) are true & (R) is not the correct explanation of (A)
- (d) (A) is false and (R) is true
- Q.53) In the context of oligopoly, the kinked demand hypothesis is designed to explain
 - (a) Price and output determination
 - (b) Price rigidity
 - (c) Price leadership
 - (d) Collusion among rivals.

- Q.54) According to Keynes, consumption expenditure is determined by
 - (a) the level of interest rates
 - (b) extent of government taxes and subsidies
 - (c) disposable income
 - (d) autonomous investment expenditure
- Q.55) Fiscal deficit refers to
 - (a) the excess of government's revenue expenditure over revenue receipts
 - (b) The excess of total expenditure over total receipts excluding borrowings
 - (c) Primary deficit interest payments
 - (d) None of these
- Q.56) Banks in the country are required to maintain deposits with the central bank
 - (a) to provide the necessary reserves for the functioning of the central bank
 - (b) to meet the demand for money by the banking system
 - (c) to meet the central bank prescribed reserve requirements and to meet settlement obligations.
 - (d) to meet the money needs for the day to day working of the commercial banks
- Q.57) The World Trade Organization (WTO)
 - (a) has now been replaced by the GATT
 - (b) has an inbuilt mechanism to settle disputes among members
 - (c) was established to ensure free and fair trade internationally.
 - (d) (b) and c) above
- Q.58) Quantitative restrictions refer to limits set by countries to curb:
 - (a) Imports
 - (b) Exports
 - (c) Imports & exports
 - (d) None of the above
- Q.59) The economist's concept of demand is ______ as desire or need or choice or preference or order.
 - (a) the same thing
 - (b) not the same thing
 - (c) (a) or (b)
 - (d) None of these
- $Q.60) \ \ The \ concept \ of \ diminishing \ marginal \ returns \ implies \ that:$
 - (a) output cannot decrease as long as labour is substituted for capital
 - (b) output decreases if either labour or capital is decreased
 - (c) output increases but at a decreasing rate as the amount of labour is increased and the amount of capital remains fixed
 - (d) if the capital stock is kept constant, output cannot increase even if more labour is available

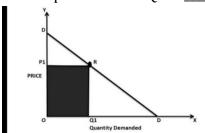
Q.61) If firms in toothpaste industry have the following market shares, which market structure would be best describe the industry

| Market share | (% of market) |
|------------------------------------|---------------|
| Toothpaste | 18.7 |
| Dentipaste | 14.3 |
| Shinibright | 11.6 |
| I can't believe its not toothpaste | 9.4 |
| Brighter than white | 8.8 |
| Pastystuff | 7.4 |
| Others | 29.8 |

- (a) Perfect competition.
- (b) Monopolistic competition.
- (c) Oligopoly.
- (d) Monopoly
- Q.62) In the Keynesian cross diagram, the point at which the aggregate demand function crosses the 45-degree line indicates the
 - (a) level of full employment income.
 - (b) less than full employment level of income.
 - (c) equilibrium level of income which may or may not be full employment level of income
 - (d) autonomous level of income which may not be full employment level of income
- Q.63) Government borrowings from foreign governments and institutions
 - (a) Capital receipt
 - (b) Revenue receipt
 - (c) Accounts for fiscal deficit
 - (d) Any of the above depending on the purpose of borrowing
- Q.64) Which of the following is the function of monetary policy?
 - (a) regulate the exchange rate and keep it stable
 - (b) regulate the movement of credit to the corporate sector
 - (c) regulate the level of production and prices
 - (d) regulate the availability, cost and use of money and credit
- Q.65) Based on the supply and demand model of determination of exchange rate, which of the following ought to cause the domestic currency of Country X to appreciate against dollar?
 - (a) The US decides not to import from Country X
 - (b) An increase in remittances from the employees who are employed abroad to their families in the home country
 - (c) Increased imports by consumers of Country X
 - (d) Repayment of foreign debts by Country X
- Q.66) Assume you built a new house, bought a used car, and bought some government bonds. Which of the following is true?
 - (a) consumption and government purchases went up since you bought a used car and government bonds
 - (b) consumption and investment went up since you bought a used car and government bonds

- (c) investment and government purchases went up since you built a new house and bought government bonds
- (d) investment went up since you built a new house
- Q.67) Which of the following groups of goods have inelastic demand?
 - (a) Salt, Smart Phone and Branded Lipstick
 - (b) School Uniform, Branded Goggles and Smart Phone
 - (c) Salt, School Uniform and Medicine
 - (d) Medicine, Branded Sports Shoes, and Diamond ring
- Q.68) The producer is in equilibrium at a point where the cost line is:
 - (a) above the isoquant
 - (b) below the isoquant
 - (c) cutting the isoquant
 - (d) tangent to isoquant
- Q.69) A market structure in which many firms sell products that are similar but not identical is known as
 - (a) monopolistic competition
 - (b) monopoly
 - (c) perfect competition
 - (d) oligopoly
- Q.70) The marginal propensity to consume (MPC) can be defined as
 - (a) a change in spending due to a change in income
 - (b) a change in income that is saved after consumption
 - (c) part of income that is spent on consumption.
 - (d) part of income that is not saved.
- 0.71) During recession the fiscal policy of the government should be directed towards
 - (a) Increasing the taxes and reducing the aggregate demand
 - (b) Decreasing taxes to ensure higher disposable income
 - (c) Increasing government expenditure and increasing taxes
 - (d) None of the above
- Q.72) A contractionary monetary policy-induced increase in interest rates
 - (a) increases the cost of capital and the real cost of borrowing for firms
 - (b) increases the cost of capital and the real cost of borrowing for firms and households
 - (c) decreases the cost of capital and the real cost of borrowing for firms
 - (d) has no interest rate effect on firms and households
- Q.73) 'The nominal exchange rate is expressed in units of one currency per unit of the other currency. A real exchange rate adjusts this for changes in price levels'. The statements are
 - (a) wholly correct
 - (b) partially correct
 - (c) wholly incorrect
 - (d) None of the above

- Q.74) Which of the following are the features of a mixed economy?
 - (a) Planned economy
 - (b) Dual system of pricing exists
 - (c) Balance regional development
 - (d) All of the above
- Q.75) A consumer's preferences are monotonic if and only if between two bundles, the consumer prefers the bundle which has _____.
 - (a) more of one of the goods
 - (b) less of at least one of the goods
 - (c) more of at least one of the goods and less of the other good.
 - (d) more of at least one of the goods and no less of the other good.
- Q.76) Demand for complementary goods are:
 - (a) Derived Demand
 - (b) Autonomous demand
 - (c) Aggregate Demand
 - (d) None of these
- Q.77) Which of the following statements is true of the relationship among the average cost functions?
 - (a) ATC = AFC = AVC
 - (b) AVC = AFC + ATC
 - (c) AFC = ATC + AVC
 - (d) AFC = ATC AVC
- Q.78) Opportunity cost is _____.
 - (a) A cost that cannot be avoided.
 - (b) The cost incurred in the past before we make a decision about what to do in the future.
 - (c) That which we forgo or give up when we make a choice or a decision.
 - (d) The additional benefit of buying an additional unit of a product
- Q.79) In the below figure, if DD is the demand curve and R is a given point on it then the area of shaded portion OP1RQ1 is ____.



- (a) Total Revenue (TR)
- (b) Marginal Revenue (MR)
- (c) Total Cost (TC)
- (d) None of these

Q.80) Which of the following is NOT a conclusion about market allocations of commodities causing pollution externalities?

- (a) The prices of products responsible for pollution are too high.
- (b) The output of the commodity is too large.
- (c) Recycling and reuse of the polluting substances are discouraged since release into the environment is so inefficiently cheap.
- (d) Too much pollution is produced.
- Q.81) Monopolistic competition constitutes:
 - (a) Single firm producing close substitutes
 - (b) Many firms producing close substitutes
 - (c) Many firms producing differentiated substitutes
 - (d) Few firms producing differentiated substitutes
 - Q.82) Which of the following is considered as a disadvantage of allocating resources using the market system?
 - (a) Income will tend to be unevenly distributed.
 - (b) People do not get goods of their choice.
 - (c) Men of Initiative and enterprise are not rewarded.
 - (d) Profits will tend to be low.
- Q.83) A monopolist is able to maximize his profits when:
 - (a) his output is maximum
 - (b) he charges a high price
 - (c) his average cost is minimum
 - (d) his marginal cost is equal to marginal revenue
- Q.84) Indifference Curve analysis is superior to utility analysis:
 - (a) It dispenses with the assumption of measurability
 - (b) It segregates income effect and substitution effect
 - (c) It does not assume constancy of marginal utility of money
 - (d) All of the above
- Q.85) Price discrimination will be profitable only if the elasticity of demand in different markets in which the total market has been divided is:
 - (a) uniform
 - (b) different
 - (c) less
 - (d) zero
- Q.86) If a country's Gross Domestic Product (GDP) is greater than its Gross National Product (GNP), it implies that the country:
 - (a) Is a net exporter.
 - (b) Is a net importer.
 - (c) Has a trade surplus
 - (d) Has a trade deficit

- 0.87) Inflation occurs whenever:
 - (a) aggregate demand rises.
 - (b) the price of any given commodity rises.
 - (c) the average price of most goods and services rises.
 - (d) the tax rate is lower than the government spending rate.
- Q.88) Which of the following is an example of an automatic stabilizer in the budget?
 - (a) Discretionary spending
 - (b) Progressive taxation
 - (c) Infrastructure investment
 - (d) Unemployment benefits
- Q.89) What is the "liquidity trap" in Keynesian theory?
 - (a) A situation where interest rates are very high.
 - (b) A situation where interest rates are very low, and savings are hoarded.
 - (c) A situation of hyperinflation
 - (d) A situation of excessive government spending
- Q.90) The concept of "animal spirits" in Keynesian theory refers to:
 - (a) The unpredictable behavior of financial markets
 - (b) Psychological factors influencing economic decisions
 - (c) Government regulations affecting business confidence
 - (d) The impact of interest rates on investment
- Q.91) Which of the following is a limitation of using GDP as a measure of economic well-being?
 - (a) It includes only monetary transactions.
 - (b) It does not account for income distribution.
 - (c) It considers both market and non-market activities.
 - (d) It is not affected by inflation.
- 0.92) Concept of Business Economics was given by:
 - (a) Ioel Dean
- (b) Alfred Marshall
- (c) Adam Smith
- (d) L. Robbins
- Q.93) Which of the following policies is likely to shift an economy's aggregate demand curve to the right?
 - (a) Increase in government spending
 - (b) Decrease in taxes
 - (c) A tax cut along with increase in public expenditure
 - (d) All the above
- Q.94) The government makes the provision of which goods those cannot be provided through the market:
 - (a) private and public goods
 - (b) public and merit goods
 - (c) public and necessary goods
 - (d) Giffen and merit goods

- Q.95) By way of an optimal choice, a consumer tends to:
 - (a) save money
 - (b) purchase large quantity
 - (c) maximize satisfaction
 - (d) maximize satisfaction subject to constraints like tastes and preferences.
- Q.96) If the central bank conducts an open market purchase of government securities, what is the likely impact on the money supply?
 - (a) Increase
 - (b) Decrease
 - (c) No change
 - (d) Variable, depending on other factors.
- Q.97) Which of the following types of FDI includes creation of fresh assets and production facilities in the host country?
 - (a) Brownfield investment
 - (b) Merger and acquisition
 - (c) Greenfield investment
 - (d) Strategic alliances
- Q.98) Which of the following statement is false in respect of FPI?
 - (a) portfolio capital in general, moves to investment in financial stocks, bonds and other financial instruments
 - (b) is effected largely by individuals and institutions through the mechanism of capital market
 - (c) is difficult to recover as it involves purely long-term investments and the investors have controlling interest
 - (d) investors also do not have any intention of exercising voting power or controlling or managing the affairs of the company.
- Q.99) Which of the following is not an example of a policy designed to encourage competition?
 - (a) Deregulation
 - (b) Trade liberalisation
 - (c) Reducing income tax
 - (d) Anti-monopoly regulations
- Q.100) The strategy of agricultural development in India before green revolution was -
 - (a) High yielding varieties of seeds and chemical fertilizers to boost productivity
 - (b) Institutional reforms such as land reforms
 - (c) Technological up gradation of agriculture
 - (d) All the above

ANSWERS

| No.1 | С | No.21 | b | No.41 | С | No.61 | С | No.81 | С |
|-------|---|-------|---|-------|---|-------|---|--------|---|
| No.2 | b | No.22 | b | No.42 | d | No.62 | С | No.82 | а |
| No.3 | a | No.23 | d | No.43 | d | No.63 | a | No.83 | d |
| No.4 | С | No.24 | b | No.44 | a | No.64 | d | No.84 | d |
| No.5 | b | No.25 | a | No.45 | a | No.65 | b | No.85 | b |
| No.6 | b | No.26 | a | No.46 | a | No.66 | d | No.86 | d |
| No.7 | b | No.27 | b | No.47 | a | No.67 | С | No.87 | С |
| No.8 | С | No.28 | С | No.48 | b | No.68 | d | No.88 | d |
| No.9 | b | No.29 | b | No.49 | d | No.69 | а | No.89 | b |
| No.10 | С | No.30 | b | No.50 | b | No.70 | а | No.90 | b |
| No.11 | d | No.31 | b | No.51 | С | No.71 | b | No.91 | С |
| No.12 | b | No.32 | С | No.52 | b | No.72 | b | No.92 | a |
| No.13 | b | No.33 | b | No.53 | b | No.73 | a | No.93 | d |
| No.14 | a | No.34 | С | No.54 | С | No.74 | d | No.94 | b |
| No.15 | b | No.35 | d | No.55 | d | No.75 | d | No.95 | d |
| No.16 | b | No.36 | а | No.56 | С | No.76 | а | No.96 | a |
| No.17 | d | No.37 | С | No.57 | d | No.77 | d | No.97 | С |
| No.18 | d | No.38 | d | No.58 | С | No.78 | С | No.98 | С |
| No.19 | С | No.39 | d | No.59 | b | No.79 | a | No.99 | С |
| No.20 | С | No.40 | b | No.60 | С | No.80 | a | No.100 | b |

TEST 3

Max Marks 100

Questions

- Q.1) Adam Smith Published his book "An enquiry into the nature and causes of wealth of nations" in year
 - a) 1776
 - b) 1786
 - c) 1789
 - d) 1790
- Q.2) Which of the following will affect the demand for non-durable goods?
 - a)Disposable income
 - b) Price
 - c) Demography
 - d) All of the above
- Q.3) With which of the following is the concept of marginal cost closely related?
 - (a) Variable cost.
 - (b) Fixed cost.
 - (c) Opportunity cost.
 - (d) Economic cost.
- Q.4) Suppose a firm is producing a level of output such that MR > MC, what should be firm do to maximize its profits?
 - (a) The firm should do nothing.
 - (b) The firm should hire less labour.
 - (c) The firm should increase price.
 - (d) The firm should increase output.
- Q.5) The trough of a business cycle occurs when ____ hits its lowest point.
 - (a) inflation in the economy
 - (b) the money supply
 - (c) aggregate economic activity
 - (d) the unemployment rate
- Q.6) The GDP per capita is
 - (a) a measure of a country's economic output per person
 - (b) actual current income receipts of persons
 - (c) national income divided by population
 - (d) (a) and (c) above
- Q.7) 'Who gave 'The Theory of Public Finance (1959)?
 - (a) Adam Smith
 - (b) Richard Musgrave
 - (c) A.C. Pigou
 - (d) Alfred Marshall

Q.8) Contractionary fiscal policy can involve: (a) Increasing consumption and investment and taxes. (b) Decreasing government spending and increasing taxes. (c) Increasing government spending and increasing taxes. (d) None of the above. Q.9) Quantitative restrictions refer to limits set by countries to curb: (b) Exports (a) Imports (c) Imports & exports (d) None of the above 0.10) The objective of introducing Monopolies and Restrictive Trade Practices Act 1969 was to ensure that the operation of the economic system does not result in the concentration of economic power in hands of a few (b) to provide for the control of monopolies to prohibit monopolistic and restrictive trade practice (c) (d) all the above Q.11) Economics is the study of ____ a) How society manages its unlimited resources b) How to reduce our wants c) How society manages its scarce resources d) How to fully satisy our wants Q.12) _____is/are the types of Related Commodities. a) Complementary b) Substitutes c) Complementary and Substitutes d) Complementary Substitutes Q.13) Which of the following is true of the relationship between the marginal cost function and the average cost function? (a) If MC is greater than ATC, then ATC is falling. (b) The ATC curve intersects the MC curve at minimum MC. (c) The MC curve intersects the ATC curve at minimum ATC. (d) If MC is less than ATC, then ATC is increasing. Q.14) Which of the following is not an essential condition of pure competition? (a) Large number of buyers and sellers (b) Homogeneous product (c) Freedom of entry (d) Absence of transport cost Q.15) The most probable outcome of an increase in the money supply is (a) interest rates to rise, investment spending to rise, and aggregate demand to rise (b) interest rates to rise, investment spending to fall, and aggregate demand to fall (c) interest rates to fall, investment spending to rise, and aggregate demand to rise (d) interest rates to fall, investment spending to fall, and aggregate demand to fall

Vishwas CA

Business Economics

| Busine | ss Economics Vishwas CA | | | | | | | | | |
|----------------|---|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | |
| Q.16) | The basis of distinction between market price and factor cost is | | | | | | | | | |
| | (a) net factor income from abroad | | | | | | | | | |
| | (b) net indirect taxes (i.e., Indirect taxes - Subsidies) | | | | | | | | | |
| | (c) net indirect taxes (i.e., Indirect taxes + Subsidies) | | | | | | | | | |
| | (d) depreciation (consumption of fixed capital) | | | | | | | | | |
| Q.17) | Which of the following is an example of market failure? | | | | | | | | | |
| | (a) Externalities | | | | | | | | | |
| | (b) Low prices | | | | | | | | | |
| | (c) Excess supply | | | | | | | | | |
| | (d) Excludable and rival goods | | | | | | | | | |
| Q.18) | Which of the following policy measures is typically used by central banks to manage the | | | | | | | | | |
| | business cycle? | | | | | | | | | |
| | (a) Fiscal policy. | | | | | | | | | |
| | (b) Monetary policy. | | | | | | | | | |
| | (c) Trade policy. | | | | | | | | | |
| | (d) Industrial policy | | | | | | | | | |
| Q.19) | Theory of Mercantilism propagates: | | | | | | | | | |
| | (a) Encourage exports and imports | | | | | | | | | |
| | (b) Encourage exports and discourage imports | | | | | | | | | |
| | (c) Discourage exports and imports | | | | | | | | | |
| | (d) Discourage exports and encourage imports | | | | | | | | | |
| Q.20) | In terms of Ease of Doing Business in 2020 India ranks | | | | | | | | | |
| | (a) 63 | | | | | | | | | |
| | (b) 77 | | | | | | | | | |
| | (c) 45 | | | | | | | | | |
| | (d) None of the above | | | | | | | | | |
| Q.21) | | | | | | | | | | |
| | a) Unlimited | | | | | | | | | |
| | b) Limited | | | | | | | | | |
| | c) Scarce | | | | | | | | | |
| | d) Multiple | | | | | | | | | |
| Q.22) | | | | | | | | | | |
| 4) | a) Direct b) Positive | | | | | | | | | |
| | c) Indirect d) Both (1) & (2) | | | | | | | | | |
| Q.23) | | | | | | | | | | |
| Q. 2 0) | which of the following? | | | | | | | | | |
| | (a) Diseconomies of scale. | | | | | | | | | |
| | (b) Diminishing returns. | | | | | | | | | |
| | (c) The difficulties encountered in coordinating the many activities of a large firm. | | | | | | | | | |
| | (d) The increase in productivity that results from specialization. | | | | | | | | | |
| | (a) The merease in productivity that results from specialization. | | | | | | | | | |

Q.24) Assume that in the market for good Z there is a simultaneous increase in demand and the quantity supplied. The result will be:

- (a) an increase in equilibrium price and quantity.
- (b) a decrease in equilibrium price and quantity.
- (c) an increase in equilibrium quantity and uncertain effect on equilibrium price.
- (d) a decrease in equilibrium price and increase in equilibrium quantity.
- Q.25) According to ______ trade cycles occur due to onset of innovations.
 - (a) Hawtrey
 - (b) Adam Smith
 - (c) J M Keynes
 - (d) Schumpeter
- Q.26) Read the following statements
 - I. 'Value added' refers to the difference between value of output and purchase of intermediate goods.
 - II. 'Value added' represents the contribution of labour and capital to the production process.
 - (a) Statements I and II are incorrect
 - (b) Statements I and II are correct
 - (c) Statement I is correct and II is incorrect
 - (d) Statement II is correct and I is incorrect
- Q.27) Which of the following is not an example of a policy designed to encourage competition?
 - (a) Deregulation
 - (b) Trade liberalisation
 - (c) Reducing income tax
 - (d) Anti-monopoly regulations
- Q.28) Which of the following is NOT a central issue in macroeconomics?
 - (a) How should the central bank of a country fight inflation?
 - (b) What is responsible for high and persistent unemployment?
 - (c) How do tax changes influence consumers' buying choices?
 - (d) What factors determine economic growth?
- Q.29) Which of the following is more sensitive to short-term changes in economic conditions?
 - (a) FDI
 - (b) FPI
 - (c) Both FDI and FPI
 - (d) Neither FDI nor FPI
- 0.30) Merchandise Exports from India Scheme was replaced by -
 - (a) Remission of Duties and Taxes on Export Products (RoDTEP) in 2021
 - (b) National Logistics Policy (NLP) in 2020
 - (c) Remission of Duties and Taxes on Export Products (RoDTEP) in 2019
 - (d) None of the above

Business Economics Vishwas CA Q.31) _____ refers to the process of selecting and appropriate alternative that will provide the most efficient mean of attaining a desired end, from two or more alternative courses of action a) Decision making b) Strategy c) Problem solving d) Effectiveness Q.32) At higher prices people demand more of certain goods not lor their worth but for their prestige value - This is called . a) Veblen effect b) Giffen paradox c) Speculative effect d) None of the above Q.33) When marginal costs are below average total costs, (a) average fixed costs are rising. (b) average total costs are falling. (c) average total costs are rising. (d) average total costs are minimized. Q.34) Monopoly may arise in a product market because A significantly important resource for the production of the commodity is owned (a) by a single firm. (b) The government has given the firm patent right to produce the commodity. The costs of production and economies of scale makes production by a single (c) producer more efficient. (d) All the above. Q.35) What are the Internal causes of Business Cycle? (a) Fluctuations in effective demand. (b) Macroeconomic Policies (c) Money Supply (d) All the above Q.36) Keynes believed that an economy may attain equilibrium level of output (a) only at the full-employment level of output (b) below the full-employment level of output (c) only if prices were inflexible (d) a) and c) above Q.37) Which of the following policies of the government fulfils the redistribution function (a) Parking the army on the northern borders of the country (b) Supply of food grains at subsidized prices to the poor people (c) Controlling the supply of money through monetary policy (d) All of the above

Business Economics Vishwas CA Q.38) When rent control is imposed above the current market price it will: (a) increase the quantity of rental housing demanded. (b) reduce the quality of rental housing. (c) create a shortage of rental housing. (d) create no impact on the market. Q.39) According to the theory of comparative advantage trade is a zero-sum game so that the net change in wealth or benefits among the (a) participants is zero. trade is not a zero-sum game so that the net change in wealth or benefits among (b) the participants is positive nothing definite can be said about the gains from trade (c) gains from trade depends upon factor endowment and utilization (d) Q.40) Which one of the following is a feature of green revolution -(a) use of soil friendly green manure to preserve fertility of soil (b) grow more crops by redistributing land to landless people (c) High yielding varieties of seeds and scientific cultivation (d) Diversification to horticulture Q.41) Concept Of Business Economics was given by____ a) Joel Dean b) Alfred Marshall c) Adam Smith d) L.Robbins Q.42) A Symbolic statement of a relationship between the dependent and the independent variables is called as . . a) Function b) Sets c) Equation d) Variable Q.43) The most important function of an entrepreneur is to _____. (a) Innovate (b) Bear the sense of responsibility (c) Finance (d) Earn profit

(d) Downward-sloping demand curves faced by firms.

(a) A standardized product

(b) The goal of profit maximization(c) The interdependence among firms

Q.44) Which of the following is the distinguishing characteristic of oligopolies?

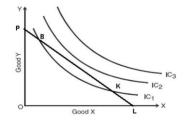
- Q.45) Collectively peaks and troughs together is known as:
 - (a) Turning Points
 - (b) Contraction
 - (c) Expansion
 - (d) A trough
- Q.46) Under equation C= a+by, b=0.8, what is the value of 2 sector expenditure multiplier?
 - (a) 4
 - (b) 2
 - (c)5
 - (d) 1
- Q.47) When a government offers unemployment benefits and also resorts to progressive taxation which function does it seem to fulfill?
 - (a) It is trying to establish stability in an economy
 - (b) It is trying to redistribute income and wealth
 - (c) It is trying to allocate resources to their most efficient use
 - (d) It is creating a source of market failure
- Q.48) Primary deficit is obtained by deducting interest payments from the:
 - (a) Fiscal deficit
 - (b) Revenue deficit
 - (c) Budgetary deficit
 - (d) Monetized deficit
- Q.49) Which of the following theories advocates that countries should produce those goods for which it has the greatest relative advantage?
 - (a) Modern theory of international trade
 - (b) The factor endowment theory
 - (c) The Heckscher-Ohlin Theory
 - (d) None of the above
- 0.50) Niti Aayog will work towards the objective:
 - (a) To evolve a shared vision of national development priorities, sectors and strategies with active involvement of states
 - (b) To foster cooperative federalism
 - (c) To develop mechanisms to formulate credible plans at the village level
 - (d) All the above
- Q.51) Who has given the law of Demand?
 - a) Alfred Marshall
 - b) Paul Samuelson
 - c) Robbins
 - d) J.B. Say

Business Economics Vishwas CA Q.52) The falling part of long run average cost curve is tangent to the _____ of corresponding short run average cost curve(s). (a) falling part (b) rising part (c) minimum point (d) None of the above 0.53) A firm encounters its "shutdown point" when: (a) average total cost equals price at the profit-maximising level of output. (b) average variable cost equals price at the profit-maximising level of output. (c) average fixed cost equals price at the profit-maximising level of output. (d) marginal cost equals price at the profit-maximising level of output. Q.54) If the consumption function is C = 20 + 0.5Yd, then an increase in disposable income by ` 100 will result in an increase in consumer expenditure by `------(a) 25 (b) 70 (c) 50(d) 100 Q.55) GST compensation is given to (a) to the industries which have made losses due to the introduction of GST (b) to compensate for the lower rates of GST on essential items (c) to the states to compensate for the loss of revenue due to the introduction of GST (d) to compensate for the loss of input tax credit in manufacturing 0.56) Choose the incorrect statement Anything that would act as a medium of exchange is money (a) (b) Money has generalized purchasing power and is generally acceptable in settlement of all transactions Money is a totally liquid asset and provides us with means to access goods and (c) Currency which represents money does not necessarily have intrinsic value. (d) Q.57) A specific tariff is (a) a tax on a set of specified imported good (b) an import tax that is common to all goods imported during a given period (c) a specified fraction of the economic value of an imported good (d) a tax on imports defined as an amount of currency per unit of the good Q.58) What is meant by the "institutional framework" of an economy? The maximum capacity of the economy in the production process (a) The level of investment in human capital (b) The system of formal laws, regulations and procedures that shape economic (c) activity in the economy Subsidies and tax concessions used to improve employment opportunities in (d)

assisted areas of the economy

Q.59) The successive units of stamps collected by a little boy give him greater and greater satisfaction. This is a clear case of

- (a) Operation of the law of demand.
- (b) Consumer surplus enjoyed in hobbies and rare collections
- (c) Exception to the law of diminishing utility.
- (d) None of the above
- Q.60) A vertical supply curve parallel to Y axis implies that the elasticity of supply is:
 - (a) Zero
 - (b) Infinity
 - (c) Equal to one
 - (d) Greater than zero but less than infinity.
- Q.61) The luxury goods like jewellery and fancy articles will have
 - (a) low income elasticity of demand
 - (b) high income elasticity of demand
 - (c) zero income elasticity of demand
 - (d) none of the above
- Q.62) If this consumer is spending her entire income and consuming at point B, what advise will you give her?



- (a) No advise needed, as she is maximizing her utility at \ensuremath{B}
- (b) Consume more of Good X and less of Good Y
- (c) Consume more of X and less of Y and reach point K
- (d) Consume same quantity of Good Y and more of Good X
- Q.63) Which of the following is a FALSE statement?
 - (a) The very long run focuses on the growth of productive capacity
 - (b) In the very long run, the productive capacity is assumed to be given
 - (c) In the very short run, shifts in aggregate demand determine how much output is produced
 - (d) Fluctuations in the rates of inflation and unemployment are important long-run issues
- Q.64) The producer is in equilibrium at a point where the cost line is:
 - (a) above the isoquant
 - (b) below the isoquant
 - (c) cutting the isoquant
 - (d) tangent to isoquant

- Q.65) Which of the following statements is true of the relationship among the average cost functions?
 - (a) ATC = AFC = AVC
 - (b) AVC = AFC + ATC
 - (c) AFC = ATC + AVC
 - (d) AFC = ATC AVC
- Q.66) Which of the following is not a determinant of the firm's cost function?
 - (a) Taxes
 - (b) The Production Function
 - (c) The Price of the firm's output
 - (d) Subsidies
- Q.67) When ______, we know that the firms are earning just normal profits.
 - (a) AC = AR
 - (b) MC = MR
 - (c) MC = AC
 - (d) AR = MR
- Q.68) Total revenue =
 - (a) price × quantity
 - (b) price × income
 - (c) income × quantity
 - (d) none of the above
- Q.69) Under monopoly, the degree of control over price is:
 - (a) none
 - (b) some
 - (c) very considerable
 - (d) none of the above
- Q.70) Monopolistic competition constitutes:
 - (a) Single firm producing close substitutes
 - (b) Many firms producing close substitutes
 - (c) Many firms producing differentiated substitutes
 - (d) Few firms producing differentiated substitutes
- Q.71) Agricultural goods markets depict characteristics close to:
 - (a) Perfect competition
 - (b) Oligopoly
 - (c) Monopoly
 - (d) Monopolistic competition
- Q.72) For a Price taking firm:
 - (a) Marginal revenue is less than Price
 - (b) Marginal revenue is equal to Price
 - (c) The relationship between behavior marginal revenue and Price is indeterminate
 - (d) Marginal revenue is greater than price

- Q.73) Price Rigidity explained by Sweezy's model is related to which market form:
 - (a) Monopoly
 - (b) Oligopoly
 - (c) Monopolistic competition
 - (d) Perfect Competition
- Q.74) Consumers get maximum variety of goods under:
 - (a) Perfect Competition
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) None of these
- Q.75) Which of the following statement(s) is/are true about the slope of budget line?
 - (a) The slope of budget line is determined by the relative prices of two goods.
 - (b) The slope of budget line is equal to price ratio of two goods.
 - (c) The slope of budget line measures the rate at which the consumer can trade one good for the other.
 - (d) All of the above
- Q.76) If the consumption function is expressed as C = a + bY then a represents
 - (a) autonomous consumer expenditure.
 - (b) the marginal propensity to consume.
 - (c) the consumption income relationship
 - (d) Non-linear consumption function
- Q.77) What is the purpose of a voluntary export restraint (VER)?
 - (a) To limit the quantity of exports.
 - (b) To encourage foreign producers to export more
 - (c) To reduce the cost of imports.
 - (d) To comply with international trade agreements.
- Q.78) Countries with higher saving rates may have higher equilibrium growth rates since:
 - (a) people who save more also are more industrious
 - (b) higher income allows for more savings
 - (c) a higher saving rate allows for more investment in human capital which ultimately enhances economic growth
 - (d) having more capital equipment is more important than having better capital equipment
- Q.79) The quantity of dollars supplied will decrease if:
 - (a) imports into the United States increase.
 - (b) the expected future exchange rate falls.
 - (c) the interest rate in the United States falls.
 - (d) fewer U.S. residents travel abroad.
- Q.80) The expenditure multiplier is used to calculate the change in:
 - (a) spending caused by a change in income
 - (b) equilibrium income caused by a change in autonomous spending

- (c) intended spending caused by a change in consumption
- (d) disposable income caused by a change in saving
- Q.81) Which component of National Income represents the income earned by individuals and businesses before taxes and other deductions?
 - (a) Personal Income
 - (b) Disposable Income
 - (c) Gross National Product (GNP)
 - (d) Gross Domestic Product (GDP)
- Q.82) What is the "liquidity trap" in Keynesian theory?
 - (a) A situation where interest rates are very high.
 - (b) A situation where interest rates are very low, and savings are hoarded.
 - (c) A situation of hyperinflation
 - (d) A situation of excessive government spending
- Q.83) The concept of the "multiplier effect" in Keynesian economics refers to:
 - (a) The impact of interest rates on investment
 - (b) The magnification of an initial change in spending throughout the economy
 - (c) The impact of taxes on consumer spending
 - (d) The role of exports in economic growth
- Q.84) Which of the following is included in M2, a broader measure of money supply compared to M1?
 - (a) Currency in circulation
 - (b) Savings deposits
 - (c) Demand deposits
 - (d) Travellers' checks
- 0.85) 'Market failure' is a situation which occurs when
 - (a) private goods are not sufficiently provided by the market
 - (b) public goods are not sufficiently provided by public sector
 - (c) The market fail to form or they allocate resources efficiently
 - (d) (b) and (c) above
- Q.86) If an individual tends to drive his car in a dangerously high speed because he has a comprehensive insurance cover, it is a case of
 - (a) free riding
 - (b) moral hazard
 - (c) poor upbringing
 - (d) Inefficiency
- Q.87) Smoking in public is a case of
 - (a) Negative consumption externality
 - (b) Negative production externality
 - (c) Internalising externality
 - (d) None of the above

- Q.88) Non-debt capital receipts
 - (a) do not add to the assets of the government and therefore not treated as capital receipts
 - (b) are those that do not create any future repayment burden for the government
 - (c) are those that create future liabilities for the government
 - (d) facilitate capital investments at low cost
- Q.89) Real money is
 - (a) nominal money adjusted to the price level
 - (b) real national income
 - (c) money demanded at given rate of interest
 - (d) nominal GNP divided by price level
- Q.90) Reserve Money is composed of
 - (a) currency in circulation + demand deposits of banks (Current and Saving accounts) + Other deposits with the RBI.
 - (b) currency in circulation + Bankers' deposits with the RBI + Other deposits with the RBI.
 - (c) currency in circulation + demand deposits of banks + Other deposits with the RBI.
 - (d) currency in circulation + demand and time deposits of banks + Other deposits with the RBI.
- Q.91) Under the fractional reserve system
 - (a) the money supply is an increasing function of reserve money (or high powered money) and the money multiplier.
 - (b) the money supply is an decreasing function of reserve money (or high powered money) and the money multiplier.
 - (c) the money supply is an increasing function of reserve money (or high powered money) and a decreasing function of money multiplier.
 - (d) none of the above as the determinants of money supply are different
- Q.92) _____tells us how much new money will be created by the banking system for a given increase in the high-powered money.
 - (a) The currency ratio
 - (b) The excess reserve ratio (e)
 - (c) The credit multiplier
 - (d) The currency ratio (c)
- Q.93) Anti-dumping duties are
 - (a) additional import duties so as to offset the effects of exporting firm's unfair charging of prices in the foreign market which are lower than production costs.
 - (b) additional import duties so as to offset the effects of exporting firm's increased competitiveness due to subsidies by government
 - (c) additional import duties so as to offset the effects of exporting firm's unfair charging of lower prices in the foreign market
 - (d) Both (a) and (c) above

- Q.94) A foreign direct investor
 - (a) May enter India only through automatic route
 - (b) May enter India only through government route
 - (c) May enter India only through equity in domestic enterprises
 - (d) Any of the above
- Q.95) Which is the leading country in respect of inflow of FDI to India?
 - (a) Mauritius
 - (b) USA
 - (c) Japan
 - (d) USA
- Q.96) An argument in favour of direct foreign investment is that it tends to
 - (a) promote rural development
 - (b) increase access to modern technology
 - (c) protect domestic industries
 - (d) keep inflation under control
- Q.97) Money Supply is directly proportional to:
 - (a) Cash reserve ratio (r)
 - (b) Monetary base (H)
 - (c) currency deposit ratio (k)
 - (d) Money Multiplier (m)
- Q.98) The Reverse repo rate is:
 - (a) RBI borrows from the government.
 - (b) Commercial banks lends money to RBI
 - (c) Commercial banks rediscount the bills of exchange with RBI
 - (d) None of these
- 0.99) Envelope curve is also called:
 - (a) Long Run Average Cost curve
 - (b) Short Run Average Cost curve
 - (c) Average Fixed Cost
 - (d) None of these
- Q.100) The context of the new economic policy of 1991, the term 'disinvestment' stands for -
 - (a) A policy whereby government investments are reduced to correct fiscal deficit
 - (b) The policy of sale of portion of the government shareholding of a public sector enterprise
 - (c) The policy of public partnership in private enterprise
 - (d) A policy of opening up government monopoly to the privates sector

ANSWERS

| No.1 | а | No.21 | С | No.41 | a | No.61 | b | No.81 | a |
|-------|---|-------|---|-------|---|-------|---|--------|---|
| No.2 | d | No.22 | d | No.42 | а | No.62 | b | No.82 | b |
| No.3 | a | No.23 | d | No.43 | a | No.63 | d | No.83 | b |
| No.4 | d | No.24 | С | No.44 | С | No.64 | d | No.84 | a |
| No.5 | С | No.25 | d | No.45 | a | No.65 | d | No.85 | С |
| No.6 | d | No.26 | b | No.46 | С | No.66 | С | No.86 | b |
| No.7 | b | No.27 | С | No.47 | b | No.67 | a | No.87 | a |
| No.8 | b | No.28 | С | No.48 | a | No.68 | a | No.88 | b |
| No.9 | С | No.29 | b | No.49 | d | No.69 | С | No.89 | a |
| No.10 | d | No.30 | a | No.50 | d | No.70 | С | No.90 | b |
| No.11 | С | No.31 | b | No.51 | a | No.71 | a | No.91 | a |
| No.12 | С | No.32 | a | No.52 | a | No.72 | b | No.92 | С |
| No.13 | С | No.33 | b | No.53 | b | No.73 | b | No.93 | d |
| No.14 | d | No.34 | d | No.54 | С | No.74 | b | No.94 | d |
| No.15 | С | No.35 | d | No.55 | С | No.75 | d | No.95 | a |
| No.16 | b | No.36 | b | No.56 | a | No.76 | a | No.96 | b |
| No.17 | a | No.37 | b | No.57 | d | No.77 | a | No.97 | d |
| No.18 | b | No.38 | С | No.58 | С | No.78 | С | No.98 | a |
| No.19 | b | No.39 | b | No.59 | С | No.79 | d | No.99 | a |
| No.20 | a | No.40 | С | No.60 | a | No.80 | b | No.100 | b |

TEST 4

Max Marks 100

Questions

- Q.1) Macro economics include ____
 - a) Product Pricing
 - b) Consumer behavior
 - c) External value of money
 - d) Location of industry
- Q.2) The____sloping Demand Curve is in accordance with the law of demandwhich describes an price demand relationship—_
 - a) Upward, inverse
 - b) Downward, Inverse.
 - c) Upward, direct
 - d) Download, direct
- Q.3) Production function: Q = 4L1/2k2/3 exhibits:
 - (a) increasing returns to scale
 - (b) decreasing returns to scale
 - (c) constant returns to scale
 - (d) increasing returns to a factor
- Q.4) Price discrimination will be profitable only if the elasticity of demand in different markets in which the total market has been divided is:
 - (a) uniform
 - (b) different
 - (c) less
 - (d) zero
- Q.5) The concept of 'resident unit' involved in the definition of GDP denotes
 - (a) A business enterprise which belongs to a citizen of India with production units solely situated in India
 - (b) The unit having predominant economic interest in the economic territory of the country for one year or more irrespective of the nationality or legal status
 - (c) A citizen household which had been living in India during the accounting year and one whose economic interests are solely in India
 - (d) Households and business enterprises composed of citizens of India alone living in India during the accounting year
- Q.6) Assume you built a new house, bought a used car, and bought some government bonds. Which of the following is true?
 - (a) consumption and government purchases went up since you bought a used car and government bonds
 - (b) consumption and investment went up since you bought a used car and government bonds

Business Economics Vishwas CA investment and government purchases went up since you built a new house and (c) bought government bonds investment went up since you built a new house (d) Q.7)Money performs all of the three functions mentioned below, namely (a) medium of exchange, price control, store of value (b) unit of account, store of value, provide yields (c) medium of exchange, unit of account, store of value (d) medium of exchange, unit of account, income distribution The theory of absolute advantage states that Q.8) national wealth and power are best served by increasing exports and decreasing (a) imports nations can increase their economic well-being by specializing in the production of (b) goods they produce more efficiently than anyone else. that the value or price of a commodity depends exclusively on the amount of labour (c) going into its production and therefore factor prices will be the same differences in absolute advantage explains differences in factor endowments in (d) different countries In the context of the new economic policy of 1991, the term 'disinvestment' stands for -Q.9) A policy whereby government investments are reduced to correct fiscal deficit (a) (b) The policy of sale of portion of the government shareholding of a public sector enterprise The policy of public partnership in private enterprise (c) (d) A policy of opening up government monopoly to the privates sector Q.10) Which of the following is a lagging economic indicator? (a) Consumer confidence index. (b) Stock market performance. (c) Unemployment rate. (d) New housing starts. 0.11) examines how the individual units (consumers or firms) make decisions as to how to efficiently allocate there scarce resources a) Macro Economics b) Micro Economics c) Mathematical Economics d) Consumer Economics Q.12) _____is a graphical presentation of the ____ a) Demand Curve, Demand Schedule.

b) Demand Schedule, Demand Curvec) Demand Curve, Supply Scheduled) Supply Curve, Demand Schedule

Q.13) Under the law of variable proportion, stage I is known as the stage of increasing returns because:

- (a) Marginal product of the variable factor increases throughout this stage
- (b) Average product of the variable factor increases throughout this stage
- (c) Marginal product increases at increasing rate throughout this stage
- (d) Total increases at increasing rate throughout this stage
- Q.14) Perfectly Competitive firm and industry are both in long run equilibrium when:
 - (a) P = MR = SMC = LMC
 - (b) P = MR = Lowest point on the LAC
 - (c) P = MR = SAC = LAC
 - (d) All of the above
- Q.15) Gross Domestic Product (GDP) of any nation
 - (a) excludes capital consumption and intermediate consumption
 - (b) is inclusive of capital consumption or depreciation
 - (c) is inclusive of indirect taxes but excludes subsidies
 - (d) None of the above
- Q.16) Countries with higher saving rates may have higher equilibrium growth rates since:
 - (a) people who save more also are more industrious
 - (b) higher income allows for more savings
 - (c) a higher saving rate allows for more investment in human capital which ultimately enhances economic growth
 - (d) having more capital equipment is more important than having better capital equipment
- Q.17) The quantity theory of money holds that
 - (a) changes in the general level of commodity prices are caused by changes in the quantity of money
 - (b) there is strong relationship between money and price level and the quantity of money is the main determinant of the price
 - (c) changes in the value of money or purchasing power of money are determined first and foremost by changes in the quantity of money in circulation
 - (d) All the above
- Q.18) Which of the following holds that a country can increase its wealth by encouraging exports and discouraging imports
 - (a) Capitalism
 - (b) Socialism
 - (c) Mercantilism
 - (d) Laissez faire
- Q.19) The sequence of growth and structural change in Indian economy is characterized by
 - (a) The historical pattern of prominence of sectors as agriculture, industry, services
 - (b) The historical pattern of prominence of sectors as industry, services, agriculture
 - (c) Unique experience of the sequence as agriculture, services, industry

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| | (d) All the above are correct |
| Q.20) | Economy's historical performance was reflected by: |
| | (a) Lagging indicating |
| | (b) Leading indicating |
| | (c) Either (a) or (b) |
| | (d) None of these |
| Q.21) | Business economics is essentially a component of as it includes application |
| | selected quantitative techniques. |
| | a) Pure economics |
| | b) Applied economics |
| | c) Statistical economics |
| | d) None of the above |
| Q.22) | Comforts lies between |
| | a) Inferior goods and necessaries |
| | b) Luxuries and inferior goods |
| | c) Necessaries and luxuries, |
| | d) None of the above |
| Q.23) | Given $TC = 2000 + 15Q - 6Q2 + Q3$. How much is TFC at $Q = 2000$? |
| | (a) 2000 |
| | (b) 975 |
| | (c) 30,000 |
| | (d) Can't be determined |
| Q.24) | A monopolist is able to maximize his profits when: |
| | (a) his output is maximum |
| | (b) he charges a high price |
| | (c) his average cost is minimum |
| | (d) his marginal cost is equal to marginal revenue |
| Q.25) | The basis of distinction between market price and factor cost is |
| | (a) net factor income from abroad |
| | (b) net indirect taxes (i.e., Indirect taxes - Subsidies) |
| | (c) net indirect taxes (i.e., Indirect taxes + Subsidies) |
| | (d) depreciation (consumption of fixed capital) |
| Q.26) | Contractionary fiscal policy can involve: |
| • , | (a) Increasing consumption and investment and taxes. |
| | (b) Decreasing government spending and increasing taxes. |
| | (c) Increasing government spending and increasing taxes. |
| | (d) None of the above. |
| Q.27) | The precautionary money balances people want to hold |
| 4. -7 | (a) as income elastic and not very sensitive to rate of interest |
| | (b) as income inelastic and very sensitive to rate of interest |
| | (c) are determined primarily by the level of transactions they expect to make in the future |
| | (d) are determined primarily by the current level of transactions |

- Q.28) Which of the following is an outcome of tariff?
 - (a) create obstacles to trade and increase the volume of imports and exports
 - (b) domestic consumers enjoy consumer surplus because consumers must now pay only a lower price for the good
 - (c) discourage domestic consumers from consuming imported foreign goods and encourage consumption of domestically produced import substitutes
 - (d) increase government revenues of the importing country by more than value of the total tariff it charges
- Q.29) The Industrial Policy Resolution (1948) aimed at -
 - (a) Market oriented economic reforms and opening up of economy
 - (b) A shift from state led industrialization to private sector led industrialisation
 - (c) an expanded role for the public sector and licensing to the private sector
 - (d) an expanded role of private sector a limited role of public sector
- Q.30) The different phases of a business cycle
 - (a) do not have the same length and severity
 - (b) expansion phase always last more than ten years
 - (c) last many years and are difficult to get over in short periods
 - (d) none of the above
- Q.31) Administered prices refer to:
 - (a) Prices determined by forces of demand and supply
 - (b) Prices determined by sellers in the market
 - (c) Prices determined by an external authority which is usually the government
 - (d) None of the above
- Q.32) The Law of Demand, assuming other things to remain constant, establishes the relationship between:
 - a) Income of the consumer and the quantity of a good demanded by him
 - b) Price of a good and the quantity demanded
 - c) Price of a good and the demand for its substitute
 - d) Quantity demanded of a good and the relative prices of its complementary goods
- Q.33) In the very long-run AD-AS model, if the AD-curve shifts to the left, then:
 - (a) prices and output will both decrease
 - (b) prices and output will both increase
 - (c) prices will decrease but output will remain the same
 - (d) output will decrease but prices will remain the same
- Q.34) 'Interdependence Between Firms' is a feature of which type of market form:
 - (a) Oligopoly
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) Perfect Competition

Q.35) If net factor income from abroad is positive, then (a) national income will be greater than domestic factor incomes. (b) national income will be less than domestic factor incomes. (c) net exports will be negative (d) domestic factor incomes will be greater than national income Q.36) Redistribution policies are likely to have efficiency costs because (a) They will reduce the efficiency of governments (b) They may create disincentives to work and save (c) Governments have to forego taxes (d) They are likely to make the poor people dependent on the rich Q.37) _____ considered demand for money is as an application of a more general theory of demand for capital assets (a) Baumol (b) James Tobin (c) J M Keynes (d) Milton Friedman 0.38) SPS measures and TBTs are (a) permissible under WTO to protect the interests of countries (b) may result in loss of competitive advantage of developing countries (c) increases the costs of compliance to the exporting countries (d) All the above Q.39) The post independence economic policy was rooted in -(a) A capitalist mode of production with heavy industrialization (b) social and economic redistribution and industrialization directed by the state (c) social and economic redistribution through private sector initiatives (d) Industrialization led by private entrepreneurs and redistribution by state Q.40) Leading economic indicators (a) are used to forecast probable shifts in economic policies (b) are generally used to forecast economic fluctuations (c) are indicators of stock prices existing in an economy (d) are indicators of probable recession and depression Q.41) _____ is also called as command economy (a) Socialist (b) Capitalist (c) Mixed economy (d) None of the above Q.42) If we assume the following scenario: as the average income of the consumer increases the demand for "fast" food decreases, then we can assume that "fast" food is: (a) a normal good. (b) an inferior good. (c) None of the above is correct. (d) Either of these

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- Q.43) If marginal product of labour is below average product of labour, then:
 - (a) average product of labour is flat.
 - (b) average product of labour is increasing.
 - (c) average product of labour is decreasing.
 - (d) may be increasing, decreasing or flat
- Q.44) A consumer's preferences are monotonic if and only if between two bundles, the consumer prefers the bundle which has _____.
 - (a) more of one of the goods
 - (b) less of at least one of the goods
 - (c) more of at least one of the goods and less of the other good.
 - (d) more of at least one of the goods and no less of the other good.
- Q.45) Mixed income of the self-employed means
 - (a) net profits received by self-employed people
 - (b) outside wages received by self- employed people
 - (c) combined factor payments which are not distinguishable,
 - (d) wages due to non-economic activities
- Q.46) The justification for government intervention is best described by
 - (a) The need to prevent recession and inflation in the economy
 - (b) The need to modify the outcomes of private market actions
 - (c) The need to bring in justice in distribution of income and wealth
 - (d) All the above
- Q.47) M1 is the sum of
 - (a) currency and coins with the people + demand deposits of banks (Current and Saving accounts) + other deposits of the RBI.
 - (b) currency and coins with the people + demand and time deposits of banks (Current and Saving accounts) + other deposits of the RBI.
 - (c) currency in circulation + Bankers' deposits with the RBI + Other deposits with the RBI
 - (d) none of the above
- Q.48) A tax applied as a percentage of the value of an imported good is known as
 - (a) preferential tariff
 - (b) ad valorem tariff
 - (c) specific tariff
 - (d) mixed or compound tariff
- Q.49) Imports of foreign goods and entry of foreign investments were restricted in India because
 - (a) The government wanted people to follow the policy of Be Indian; Buy Indian'
 - (b) Because foreign goods were costly and meant loss of precious foreign exchange
 - (c) Government policy was directed towards protection of domestic industries from foreign competition
 - (d) Government wanted to preserve Indian culture and to avoid influence of foreign culture

- Q.50) 'Industries that are extremely sensitive to the business cycle are the
 - (a) Durable goods and service sectors.
 - (b) Non-durable goods and service sectors.
 - (c) Capital goods and non-durable goods sectors.
 - (d) Capital goods and durable goods sectors.
- Q.51) If cross-price elasticity between goods A and B is determined to be exactly zero, which of the following statements is correct?
 - (a) Goods A and B are substitutes
 - (b) Goods A and B are complements
 - (c) Goods A and B are comparatives
 - (d) Goods A and B are independent
- Q.52) Inputs that cannot be easily varied during the time period under consideration are called:
 - (a) short run inputs.
 - (b) long run inputs.
 - (c) fixed inputs.
 - (d) variable inputs.
- Q.53) Marshallian theory of consumer's behaviour is based on:
 - (a) Hypothesis of additive utilities.
 - (b) Hypothesis of independent utilities.
 - (c) Both (A) and (B)
 - (d) Weak ordering
- Q.54) According to Keynes, consumption expenditure is determined by
 - (a) the level of interest rates
 - (b) extent of government taxes and subsidies
 - (c) disposable income
 - (d) autonomous investment expenditure
- Q.55) Which function does the government perform when it provides transfer payments to offer support to the underprivileged
 - (a) Allocation
- (b) Efficiency
- (c) Distribution
- (d) None of the above
- Q.56) The money multiplier and the money supply are
 - (a) positively related to the excess reserves ratio e.
 - (b) negatively related to the excess reserves ratio e.
 - (c) not related to the excess reserves ratio e.
 - (d) proportional to the excess reserves ratio e
- Q.57) Which of the following culminated in the establishment of the World Trade Organization?
 - (a) The Doha Round
 - (b) The Tokyo Round
 - (c) The Uruguay Round
 - (d) The Kennedy Round

- Q.58) Merchandise Exports from India Scheme was replaced by -
 - (a) Remission of Duties and Taxes on Export Products (RoDTEP) in 2021
 - (b) National Logistics Policy (NLP) in 2020
 - (c) Remission of Duties and Taxes on Export Products (RoDTEP) in 2019
 - (d) None of the above
- Q.59) If supply increases while demand decreases:
 - (a) the equilibrium price will definitely increase.
 - (b) the equilibrium quantity will definitely increase.
 - (c) the equilibrium price will definitely decrease.
 - (d) the equilibrium quantity will definitely decrease.
- Q.60) The law of variable proportions is drawn under all of the assumptions mentioned below except the assumption that:
 - (a) the technology is changing.
 - (b) there must be some inputs whose quantity is kept fixed.
 - (c) we consider only physical inputs and not economically profitability in monetary terms.
 - (d) the technology is given and stable.
- Q.61) Some economists have suggested that oligopolists tend to maintain stable prices when there are changes in the demand for their products or in their costs of production. Which of the following models provides an explanation for this type of behavior?
 - (a) Price leadership
 - (b) Centralized cartel
 - (c) Prisoners' dilemma
 - (d) Kinked demand curve
- Q.62) In the Keynesian cross diagram, the point at which the aggregate demand function crosses the 45-degree line indicates the
 - (a) level of full employment income.
 - (b) less than full employment level of income.
 - (c) equilibrium level of income which may or may not be full employment level of income
 - (d) autonomous level of income which may not be full employment level of income
- Q.63) Markets do not exist
 - (a) for goods which have positive externalities
 - (b) for pure public goods
 - (c) for goods which have negative externalities
 - (d) none of the above
- Q.64) The ratio that relates the change in the money supply to a given change in the monetary base is called the
 - (a) required reserve ratio.
 - (b) money multiplier.
 - (c) deposit ratio.
 - (d) discount rate.

- Q.65) The World Trade Organization (WTO)
 - (a) has now been replaced by the GATT
 - (b) has an inbuilt mechanism to settle disputes among members
 - (c) was established to ensure free and fair trade internationally.
 - (d) (b) and c) above
- Q.66) FAME-India Scheme aims to
 - (a) Enhance faster industrialization through private participation
 - (b) to promote manufacturing of electric and hybrid vehicle technology
 - (c) to spread India's fame among its trading partners
 - (d) None of the above
- Q.67) The particular level of AD which is equal to AS is called_____.
 - (a) equilibrium demand
 - (b) effective demand
 - (c) derived demand
 - (d) None of the above
- Q.68) If roller- coaster ride is a function of amusement park visit, then, if the price of amusement park entry falls
 - (a) The demand for roller- coaster rides will rise and the demand curve will shift to right
 - (b) The demand for roller coaster ride cannot be predicted as it depends on the tastes of consumers for the ride
 - (c) There will be an expansion in the demand for roller coaster drive as it complementary
 - (d) None of the above
- Q.69) Which of the following statements is true about this consumer?
 - (a) The consumer is not maximizing her utility at point K
 - (b) The consumer is spending her entire income on both goods
 - (c) The consumer gets equal pleasure at points B and K
 - (d) All the above
- Q.70) Which one of the following is also known as planning curve?
 - (a) Long run average cost curve.
 - (b) Short run average cost curve.
 - (c) Average variable cost curve.
 - (d) Average total cost curve.
- Q.71) The "law of diminishing returns" applies to:
 - (a) the short run, but not the long run.
 - (b) the long run, but not the short run.
 - (c) both the short run and the long run.
 - (d) neither the short run nor the long run.

- Q.72) The marginal product of a variable input is best described as:
 - (a) total product divided by the number of units of variable input.
 - (b) the additional output resulting from a one unit increase in the variable input.
 - (c) the additional output resulting from a one unit increase in both the variable and fixed inputs.
 - (d) the ratio of the amount of the variable input that is being used to the amount of the fixed input that is being used.
- Q.73) Railways is an example of:
 - (a) Perfect Competition
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) Oligopoly
- Q.74) On the basis of volume of Business the market can be classified as:
 - (a) Wholesale Market
 - (b) Retail Market
 - (c) Both a & b
 - (d) None of these
- Q.75) Price varies by attributes such as location or by Customer Segment is ______ degree of Price Discrimination.
 - (a) First
 - (b) Second
 - (c) Third
 - (d) Fourth
- 0.76) Natural Monopoly arises when
 - (a) There is enormous goodwill enjoyed by a firm.
 - (b) There are stringent legal and regulatory requirement.
 - (c) There are very large Economies of Scale.
 - (d) There are Business Combinations and Cartels.
- Q.77) Weekly market is example of _____ Market:
 - (a) Regulated Market
 - (b) Spot Market
 - (c) Forward Market
 - (d) Unregulated Market
- Q.78) Which of the following statements is incorrect?
 - (a) Under monopoly there is no difference between a firm and an industry.
 - (b) A monopolist may restrict the output and raise the price.
 - (c) Commodities offered for sale under a perfect competition will be heterogeneous.
 - (d) Product differentiation is peculiar to monopolistic competition.

- Q.79) Price discrimination is related to
 - (a) time
 - (b) size of the purchase
 - (c) income
 - (d) any of the above
- Q.80) The market for the ultimate consumers is known as
 - (a) whole sale market
 - (b) regulated market
 - (c) unregulated market
 - (d) retail market
- Q.81) The marginal propensity to consume (MPC) can be defined as
 - (a) a change in spending due to a change in income
 - (b) a change in income that is saved after consumption
 - (c) part of income that is spent on consumption.
 - (d) part of income that is not saved
- Q.82) In a closed economy, aggregate demand is the sum of
 - (a) consumer expenditure, demand for exports and government spending.
 - (b) consumer expenditure, planned investment spending and government spending.
 - (c) consumer expenditure, actual investment spending, government spending and net exports.
 - (d) consumer expenditure, planned investment spending, government spending, and net exports.
- Q.83) The stabilization function is concerned with the performance of the aggregate economy in the term of-
 - (a) Overall output & income
 - (b) General price level
 - (c) Balance of international payments
 - (d) All of these
- Q.84) If a country's Gross Domestic Product (GDP) is greater than its Gross National Product (GNP), it implies that the country:
 - (a) Is a net exporter.
 - (b) Is a net importer.
 - (c) Has a trade surplus
 - (d) Has a trade deficit
- Q.85) What is the formula for calculating Gross Domestic Product (GDP) using the expenditure approach?
 - (a) GDP = Consumption + Investment + Government Spending
 - (b) GDP = Consumption + Investment + Government Spending + Net
 - **Exports**
 - (c) GDP = Consumption + Investment
 - (d) GDP = Consumption + Net Exports

Q.86) Which of the following represents the total amount of money the government owes to external creditors and domestic lenders?

- (a) National debt
- (b) Budget surplus
- (c) Fiscal deficit
- (d) Revenue deficit
- Q.87) The industrial sector depends on the agricultural sector because:
 - (a) the agricultural sector provides food and other products for the consumption purposes of industrial sector
 - (b) the agricultural sector provides raw materials for the development of agro-based industries of the economy
 - (c) the agricultural sector provides market for the industrial products
 - (d) all of the above
- Q.88) Which of the following is more sensitive to short-term changes in economic conditions?
 - (a) FDI
 - (b) FPI
 - (c) Both FDI and FPI
 - (d) Neither FDI nor FPI
- Q.89) If an individual tends to drive his car in a dangerously high speed because he has a comprehensive insurance cover, it is a case of
 - (a) free riding
 - (b) moral hazard
 - (c) poor upbringing
 - (d) Inefficiency
- Q.90) Which one of the following would you suggest for reducing negative externality?
 - (a) Production subsidies
 - (b) Excise duty
 - (c) Pigouvian taxes
 - (d) All of the above
- Q.91) Short-term credit from the Reserve Bank to state governments to bridge temporary mismatches in cash flows is known as
 - (a) RBI credit to states
 - (b) Commercial credit of RBI
 - (c) Ways and Means Advances (WMA)
 - (d) Short term facility
- Q.92) By way of an optimal choice, a consumer tends to:
 - (a) save money
 - (b) purchase large quantity
 - (c) maximize satisfaction
 - (d) maximize satisfaction subject to constraints like tastes and preferences.

Q.93) Which of the following is included in M2, a broader measure of money supply compared to M1?

- (a) Currency in circulation
- (b) Savings deposits
- (c) Demand deposits
- (d) Travellers' checks
- Q.94) A central bank that wants to stabilize the economy in the short run should try to:
 - (a) establish a clear inflation target and stick to it no matter what
 - (b) affect aggregate supply through open market operations
 - (c) affect aggregate demand through open market operations
 - (d) concentrate only on long-run goals
- Q.95) The Agreement on Trade-Related Aspects of Intellectual Property Rights
 - (a) stipulates to administer a system of enforcement of intellectual property rights.
 - (b) provides for most-favoured-nation treatment and national treatment for intellectual properties
 - (c) mandates to maintain high levels of intellectual property protection by all members
 - (d) all the above
- Q.96) All else equal, which of the following is true if consumers of India develop taste for imported commodities and decide to buy more from the US?
 - (a) The demand curve for dollars shifts to the right and Indian Rupee appreciates
 - (b) The supply of US dollars shrinks and, therefore, import prices decrease
 - (c) The demand curve for dollars shifts to the right and Indian Rupee depreciates
 - (d) The demand curve for dollars shifts to the left and leads to an increase in exchange rate
- Q.97) An increase in the supply of foreign exchange
 - (a) shifts the supply curve to the right and as a consequence, the exchange rate declines
 - (b) shifts the supply curve to the right and as a consequence, the exchange rate increases
 - (c) more units of domestic currency are required to buy a unit of foreign exchange
 - (d) the domestic currency depreciates and the foreign currency appreciates #competition
- Q.98) Which of the following matters is/are fundamentally connected to economic analysis?
 - (a) Economic prosperity
 - (b) Higher standard of living
 - (c) Changes in price of a commodity
 - (d) All of the above
- Q.99) Which of the following is a common solution to the problem of common resources being overused?
 - (a) Government regulation
 - (b) Privatization
 - (c) Subsidies
 - (d) Free-market competition

Q.100) Which of the following are the features of a mixed economy?

- (a) Planned economy
- (b) Dual system of pricing exists
- (c) Balance regional development
- (d) All of the above

ANSWERS

| | | | | , | | | | | |
|-------|---|-------|---|-------|---|-------|---|--------|---|
| No.1 | С | No.21 | b | No.41 | a | No.61 | d | No.81 | a |
| No.2 | b | No.22 | С | No.42 | b | No.62 | С | No.82 | b |
| No.3 | a | No.23 | a | No.43 | С | No.63 | b | No.83 | d |
| No.4 | b | No.24 | d | No.44 | d | No.64 | b | No.84 | d |
| No.5 | b | No.25 | b | No.45 | С | No.65 | d | No.85 | b |
| No.6 | d | No.26 | b | No.46 | d | No.66 | b | No.86 | a |
| No.7 | С | No.27 | a | No.47 | a | No.67 | b | No.87 | d |
| No.8 | b | No.28 | С | No.48 | b | No.68 | а | No.88 | b |
| No.9 | b | No.29 | С | No.49 | С | No.69 | d | No.89 | b |
| No.10 | С | No.30 | a | No.50 | d | No.70 | а | No.90 | С |
| No.11 | b | No.31 | С | No.51 | d | No.71 | а | No.91 | С |
| No.12 | а | No.32 | b | No.52 | С | No.72 | b | No.92 | d |
| No.13 | b | No.33 | С | No.53 | С | No.73 | С | No.93 | b |
| No.14 | d | No.34 | a | No.54 | С | No.74 | С | No.94 | С |
| No.15 | b | No.35 | a | No.55 | С | No.75 | С | No.95 | d |
| No.16 | С | No.36 | b | No.56 | b | No.76 | С | No.96 | С |
| No.17 | d | No.37 | d | No.57 | С | No.77 | d | No.97 | a |
| No.18 | С | No.38 | d | No.58 | а | No.78 | С | No.98 | d |
| No.19 | С | No.39 | b | No.59 | С | No.79 | d | No.99 | a |
| No.20 | a | No.40 | b | No.60 | a | No.80 | d | No.100 | d |

TEST 5

Max Marks 100

Questions

- Q.1) The term Economics owes its origin to Greek word _____
 - a) Aikonomia
 - b) Wikonomia
 - c) Oikonomia
 - d) None of the above
- Q.2) Two Commodities are called ____ when they satisfy the same want and canbe used with ease in place of one another.
 - a) Substitutes
 - b) Complementary
 - c) Un-related
 - d) Opposite
- Q.3) Which of the following cost wherein curve is not 'u' shaped?
 - (a) Average fixed cost curve
 - (b) Average cost curve
 - (c) Marginal cost curve
 - (d) None of these
- Q.4) Price discrimination cannot persist Under which market form
 - (a) Perfect competition
 - (b) Monopolistic Competition
 - (c) Monopoly
 - (d) None of these
- Q.5) Cost of living increase when business cycle is operating at its
 - (a) Lowest point
 - (b) Peak
 - (c) Contracting
 - (d) Expanding
- Q.6) Inflation occurs whenever:
 - (a) aggregate demand rises.
 - (b) the price of any given commodity rises.
 - (c) the average price of most goods and services rises.
 - (d) the tax rate is lower than the government spending rate.
- Q.7) Which of the following are capital receipts of the government?
 - (a) Recovery of loans
 - (b) Disinvestment
 - (c) Borrowing
 - (d) All of the above

Business Economics Vishwas CA Q.8) Choose the incorrect statement Anything that would act as a medium of exchange is money (a) (b) Money has generalized purchasing power and is generally acceptable in settlement of all transactions Money is a totally liquid asset and provides us with means to access goods and (c) services Currency which represents money does not necessarily have intrinsic value. (d) Q.9) Which of the following does not represent a difference between internal trade and international trade? (a) transactions in multiple currencies (b) homogeneity of customers and currencies (c) differences in legal systems (d) none of the above 0.10) The first wave of liberalization starts in India (a) In 1951 (b) In 1980's (c) In 1990 (d) In 1966 Q.11) Which one is the feature of Marshall's definition? a) Limited ends b) Scarce means c) Study of wealth & mankind d) Study of allocation of resources Q.12) Potato chips and popcorn are substitutes. A rise the price of potato chips will the demand for popcorn and the quantity of popcorn will_____ a) Increase; increase b) Increase; decrease c) Decrease; decrease d) Decrease; increase Q.13) The Producer is in equilibrium at a point there the cost line is: (a) above the isoquant (b) cutting the isoquant

(d) None of these

(a) Monopoly

(c) Tangent to isoquant

(b) Monopolistic competition

Q.14) AR is different from MR under which form of market:

(d) Both a and b

Business Economics Vishwas CA Q.15) Which is not the External Causes of business cycle: (a) Technology shock (b) Population Growth (c) Money Supply (d) Technology Shock Q.16) Which of the following is a limitation of using GDP as a measure of economic well-being? (a) It includes only monetary transactions. (b) It does not account for income distribution. (c) It considers both market and non-market activities. (d) It is not affected by inflation. Q.17) What is the primary goal of countercyclical fiscal policy in budgeting? (a) Maximizing government revenue. (b) Stabilizing the economy during economic downturns. (c) Minimizing government intervention. (d) None of these Q.18) Demand for money is (a) Derived demand (b) Direct demand (c) Real income demand (d) Inverse demand 0.19) Ricardo explained the law of comparative advantage on the basis of (a) opportunity costs (b) the law of diminishing returns (c) economies of scale (d) the labour theory of value 0.20) The Indian industry stagnated under the colonial rule because (a) Indians were keen on building huge structures and monuments only (b) Deterioration was caused by high prices of inputs due to draught (c) The Indian manufactures could not compete with the imports of cheap machine made goods (d) None of the above Q.21) Adam Smith defined economics in terms of____ a) Science of Welfare b) Science of Scarcity c) Science of Wealth d) Science of Wealth & Welfare Q.22) In a demand function, the demand for a product is the_____ a) Independent Variable b) Explanatory Variable c) Dependent variables d) Complex variable

- Q.23) Envelope curve is also called:
 - (a) Long Run Average Cost curve
 - (b) Short Run Average Cost curve
 - (c) Average Fixed Cost
 - (d) None of these
- Q.24) Monopolistic Competition theory architect was
 - (a) Roden
 - (b) Marx
 - (c) J R Hicks
 - (d) Chamberlin
- Q.25) A significant decline in general economic activity extending over a period of time is
 - (a) business cycle
 - (b) contraction phase
 - (c) recession
 - (d) recovery
- Q.26) Concept of Business Economics was given by:
 - (a) Joel Dean
 - (b) Alfred Marshall
 - (c) Adam Smith
 - (d) L. Robbins
- Q.27) Macroeconomic stabilization may be achieved through
 - (a) Free market economy
 - (b) Fiscal policy
 - (c) Monetary policy
 - (d) (b) and (c) above
- Q.28) According to Baumol and Tobin's approach to demand for money, the optimal average money holding is:
 - (a) a positive function of income Y and the price level P
 - (b) a positive function of transactions costs c
 - (c) a negative function of the nominal interest rate
 - (d) All the above
- Q.29) A tariff on imports is beneficial to domestic producers of the imported good because
 - (a) they get a part of the tariff revenue
 - (b) it raises the price for which they can sell their product in the domestic market
 - (c) it determines the quantity that can be imported to the country
 - (d) it reduces their producer surplus, making them more efficient
- Q.30) The sequence of growth and structural change in Indian economy is characterized by
 - (a) The historical pattern of prominence of sectors as agriculture, industry, services
 - (b) The historical pattern of prominence of sectors as industry, services, agriculture
 - (c) Unique experience of the sequence as agriculture, services, industry
 - (d) All the above are correct

Business Economics Vishwas CA Q.31) The central problem in economics is that of comparing the success of command versus market economies. (a) (b) guaranteering that production occurs in the most efficient manner. guaranteering a minimum level of income for every citizen. (c) allocating scarce resources in such a manner that society's unlimited needs or (d) wants are satisfied in the best possible manner. Q.32) The demand curve has a Slope. a) Positive b) Negative. c) Circular d) No Q.33) Which of the following statements is true? (a) Accumulation of capital depends solely on income of individuals.

- (b) Savings can be influenced by government policies.
- (c) External economies go with size and internal economies with location.
- (d) The supply curve of labour is an upward slopping curve.
- Q.34) Monopsony market and monopoly market when combined is called:
 - (a) Oligopoly market
 - (b) Monopolistic market
 - (c) Duopoly market
 - (d) Bilateral Money Market
- Q.35) The cobweb theory was propounded by _____
 - (a) Hawtrey
 - (b) Adam Smith
 - (c) J M Keynes
 - (d) Nicholas Kaldor
- Q.36) If the central bank conducts an open market purchase of government securities, what is the likely impact on the money supply?
 - (a) Increase
 - (b) Decrease
 - (c) No change
 - (d) Variable, depending on other factors.
- Q.37) Government of Emeline Land decides to provide most modern road infrastructure throughout the nation. This can be classified as
 - (a) Distribution function
 - (b) Allocation function
 - (c) Stabilization function
 - (d) None of the above

- Q.38) The nominal demand for money rises if
 - (a) the opportunity costs of money holdings i.e. bonds and stock returns, rB and rE, respectively- decline and vice versa
 - (b) the opportunity costs of money holdings i.e. bonds and stock returns, rB and rE , respectively- rises and vice versa
 - (c) the opportunity costs of money holdings i.e. bonds and stock returns, rB and rE , respectively remain constant
 - (d) b) and c) above
- Q.39) Escalated tariff refers to
 - (a) nominal tariff rates on raw materials which are greater than tariffs on manufactured products
 - (b) nominal tariff rates on manufactured products which are greater than tariffs on raw materials
 - (c) a tariff which is escalated to prohibit imports of a particular good to protect domestic industries
 - (d) none of the above
- Q.40) The Foreign Investment Promotion Board (FIPB)
 - (a) a government entity through which inward investment proposals were routed to obtain required government approvals
 - (b) no more exists as the same is replaced by a new regime namely Foreign Investment Facilitation Portal
 - (c) no more exists as all inward investments are through automatic route and need no approval
 - (d) is the body which connects different ministries in respect of foreign portfolio investments
- Q.41) Ram: My corn harvest this year is poor.

Krishan: Don't worry. Price increases will compensate for the fall in quantity supplied.

Vinod: Climate affects crop yields. Some years are bad, others are good.

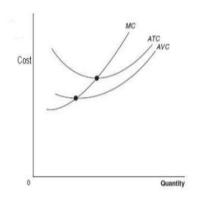
Madhu: The Government ought to guarantee that our income will not fall.

In this conversation, the normative statement is made by -

- (a) Ram
- (b) Krishan
- (c) Vinod
- (d) Madhu
- Q.42) The quantity demanded is always expressed ____
 - a) Separately in isolation
 - b) Separately with quantity supplied
 - c) At a given price
 - d) None of these

- Q.43) Which of the following statements describes increasing returns to scale?
 - (a) Doubling of all inputs used leads to doubling of the output.
 - (b) Increasing the inputs by 50% leads to a 25% increase in output.
 - (c) Increasing inputs by 1/4 leads to an increase in output of 1/3.
 - (d) None of the above.
- Q.44) Monopolist Charges different price for his commodity in discriminating monopoly implies:
 - (a) At different places
 - (b) For different uses
 - (c) From different group of consumers
 - (d) Any of the above
- Q.45) If the growth rate of population is higher than the rate of economic growth, there will be ____ in the economy.
 - (a) more savings
 - (b) no effect on savings
 - (c) lesser savings
 - (d) none of these
- Q.46) Which component of National Income represents the income earned by individuals and businesses before taxes and other deductions?
 - (a) Personal Income
 - (b) Disposable Income
 - (c) Gross National Product (GNP)
 - (d) Gross Domestic Product (GDP)
- Q.47) Which of the following is true in respect of centre and state government finances?
 - (a) The centre can tax agricultural income and mineral rights
 - (b) Finance commission recommends distribution of taxes between the centre and states
 - (c) GST subsumes majority of direct taxes and a few indirect taxes
 - (d) IGST is collected by the state governments
- Q.48) Reserve money is also known as
 - (a) central bank money
 - (b) base money
 - (c) high powered money
 - (d) all the above
- Q.49) A countervailing duty is
 - (a) a tariff that aim to offset artificially low prices charged by exporters who enjoy export subsidies and tax concessions in their home country
 - (b) charged by importing countries to ensure fair and market-oriented pricing of imported products
 - (c) charged by importing countries to protect domestic industries and firms from unfair price advantage arising from subsidies
 - (d) All the above

- Q.50) E-NAM is -
 - (a) An electronic name card given to citizens of India
 - (b) National Agriculture Market with the objective of creating a unified national market for agricultural commodities.
 - (c) a pan-India electronic trading portal which networks the existing APMC mandis
 - (d) b) and c) above
- Q.51) Ceteris Paribus, the demand for a commodity is inversely related to its price. This happens because of ____
 - a) Income Effect
 - b) Substitution Effect
 - c) Both (1) & (2)
 - d) None of above
- Q.52) In figure below, possible reason why the average variable cost curve approaches the average total cost curve as output rises is:



- (a) Fixed costs are falling while total costs are rising at rising output.
- (b) Total costs are rising and average costs are also rising.
- (c) Marginal costs are above average variable costs as output rises.
- (d) Average fixed costs are falling as output rises.
- Q.53) Pears, Liril & Dove are example of
 - (a) Perfect Competition

- (b) Monopoly
- (c) Monopolistic Competition
- (d) None of these
- Q.54) Non-economic activities are
 - (a) those activities whose value is excluded from national income calculation as it will involve double counting
 - (b) those which produce goods and services, but since these are not exchanged in a market transaction they do not command any market value
 - (c) those which do not involve production of goods and services as they are meant to provide hobbies and leisure time activities
 - (d) those which result in production for self-consumption and therefore not included in national income calculation

Business Economics Vishwas CA Q.55) The percentage of share of states in central taxes for the period 2021-26 recommended by the Fifteenth Finance Commission is (a) 38 percent (b) 41 percent (c) 42 percent (d) The commission has not submitted its report 0.56) Banks in the country are required to maintain deposits with the central bank to provide the necessary reserves for the functioning of the central bank (a) (b) to meet the demand for money by the banking system to meet the central bank prescribed reserve requirements and to meet settlement (c) obligations. to meet the money needs for the day to day working of the commercial banks (d) Q.57) Choose the correct statement (a) The GATT was meant to prevent exploitation of poor countries by richer countries The GATT dealt with trade in goods only, while, the WTO covers services as well as (b) intellectual property. All members of the World Trade Organization are required to avoid tariffs of all (c) types All the above (d) Q.58) The 'Hindu growth rate' is a term used to refer to the high rate of growth achieved after the new economic policy of 1991 (a) (b) the low rate of economic growth of India from the 1950s to the 1980s, which averaged around 3.5 per cent per year the low growth of the economy during British period marked by an average of 3.5 (c) percent the growth rate of the country because India is referred to as 'Hindustan' Q.59) Traditional approach of law of demand was propounded by____. (a) Giffen (b) Paul A Samuelson (c) Alfred Marshall (d) Pique Q.60) Which one of the following is an external economies of scale in long run? (a) Risk bearing economies (b) Financial economies (c) Development of skill labour (d) None of the above Q.61) Under _____ the monopolist will fix a price which will take away the entire

(b) first degree of price discrimination

(d) none of the above.

consumers' surplus.

(a) second degree of price discrimination

(c) third degree of price discrimination

- Q.62) Choose the correct statement
 - (a) GNP includes earnings of Indian corporations overseas and Indian residents working overseas; but GDP does not include these
 - (b) NNPFC = National Income = FID (factor income earned in domesticterritory) NFIA.
 - (c) Capital goods and inventory investment are excluded from computation of GDP
 - (d) NDPMP = GDPMP + Depreciation
- Q.63) Which of the following is an example of market failure?
 - (a) Prices of goods tend to rise because of shortages
 - (b) Merit goods are not sufficiently produced and supplied
 - (c) Prices fall leading to fall in profits and closure of firms
 - (d) None of the above
- Q.64) The size of the money multiplier is determined by
 - (a) the currency ratio (c) of the public,
 - (b) the required reserve ratio (r) at the central bank, and
 - (c) the excess reserve ratio (e) of commercial banks.
 - (d) all the above
- Q.65) The WTO commitments
 - (a) affect developed countries adversely because they have comparatively less agricultural goods
 - (b) affect developing countries more because they need to make radical adjustments
 - (c) affect both developed and developing countries equally
 - (d) affect none as they increase world trade and ensure prosperity to all
- Q.66) The objective of introducing Monopolies and Restrictive Trade Practices Act 1969 was -
 - (a) to ensure that the operation of the economic system does not result in the concentration of economic power in hands of a few
 - (b) to provide for the control of monopolies
 - (c) to prohibit monopolistic and restrictive trade practice
 - (d) all the above
- Q.67) Which of the following statements is correct?
 - (a) When the slope of the demand curve is zero, demand is infinitely elastic and when the slope is infinite, elasticity is zero.
 - (b) When the slope of the demand curve is zero, the elasticity is also zero and when the slope is infinite, elasticity is also infinite.
 - (c) When the slope of the demand curve is zero, the elasticity is unity and also when the slope is infinite, elasticity is unity.
 - (d) None of these

Business Economics Vishwas CA Q.68) Demand for complementary goods are: (a) Derived Demand (b) Autonomous demand (c) Aggregate Demand (d) None of these Q.69) The economist's concept of demand is _____ as desire or need or choice or preference or order. (a) the same thing (b) not the same thing (c) (a) or (b) (d) None of these Q.70) Identify the correct statement: The average product is at its maximum when marginal product is equal to average (a) (b) The law of increasing returns to scale relates to the effect of changes in factor proportions. Economies of scale arise only because of indivisibilities of factor proportions. (c) Internal economies of scale can accrue when industry expands beyond optimum. (d) Q.71) Which of the following is a FALSE statement? The very long run focuses on the growth of productive capacity (a) In the very long run, the productive capacity is assumed to be given (b) (c) In the very short run, shifts in aggregate demand determine how much output is produced (d) Fluctuations in the rates of inflation and unemployment are important long-run issues 0.72) Under the law of variable proportion, stage I is known as the stage of increasing returns because: (a) Marginal product of the variable factor increases throughout this stage (b) Average product of the variable factor increases throughout this stage (c) Marginal product increases at increasing rate throughout this stage (d) Total increases at increasing rate throughout this stage Q.73) If the average cost is higher than the average revenue then the firm incurs _____ (a) Normal profit (b) Abnormal profit (c) Loss (d) No profit, no loss Q.74) Marginal revenue can be defined as the change in total revenue resulting from the: (a) purchase of an additional unit of a commodity (b) sales of an additional unit of a commodity (c) sale of subsequent units of a product (d) none of the above

Q.75) When an oligopolist individually chooses its level of production to maximize its profits, it charges a price that is

- (a) more than the price charged by either monopoly or a competitive market
- (b) less than the price charged by either monopoly or a competitive market
- (c) more than the price charged by a monopoly and less than the price charged by a competitive market
- (d) less than the price charged by a monopoly and more than the price charged by a competitive market.
- Q.76) When ______, we know that the firms under perfect competition must be producing at the minimum point of the average cost curve and so there will be productive efficiency.
 - (a) AC = AR
 - (b) MC = AC
 - (c) MC = MR
 - (d) AR = MR
- Q.77) When price is less than average variable cost at the profit-maximising level of output, a firm should:
 - (a) produce where marginal revenue equals marginal cost if it is operating in the short run.
 - (b) produce where marginal revenue equals marginal cost if it is operating is the long run.
 - (c) shut down, since it will lose nothing in that case.
 - (d) shut down, since it cannot even cover its variable costs if it stays in business.
- Q.78) Monopoly may arise in a product market because
 - (a) A significantly important resource for the production of the commodity is owned by a single firm.
 - (b) The government has given the firm patent right to produce the commodity.
 - (c) The costs of production and economies of scale makes production by a single producer more efficient.
 - (d) All the above.
- Q.79) Assume that in the market for good Z there is a simultaneous increase in demand and the quantity supplied. The result will be:
 - (a) an increase in equilibrium price and quantity.
 - (b) a decrease in equilibrium price and quantity.
 - (c) an increase in equilibrium quantity and uncertain effect on equilibrium price.
 - (d) a decrease in equilibrium price and increase in equilibrium quantity.
- Q.80) Which of the following is not an essential condition of pure competition?
 - (a) Large number of buyers and sellers
- (b) Homogeneous product

(c) Freedom of entry

(d) Absence of transport cost

- Q.81) The GDP per capita is
 - (a) a measure of a country's economic output per person
 - (b) actual current income receipts of persons
 - (c) national income divided by population
 - (d) (a) and (c) above
- Q.82) If the consumption function is expressed as C = a + bY then a represents
 - (a) autonomous consumer expenditure.
 - (b) the marginal propensity to consume.
 - (c) the consumption income relationship
 - (d) Non-linear consumption function
- Q.83) Keynes believed that an economy may attain equilibrium level of output
 - (a) only at the full-employment level of output
 - (b) below the full-employment level of output
 - (c) only if prices were inflexible
 - (d) a) and c) above
- Q.84) According to Keynes, consumption expenditure is determined by
 - (a) the level of interest rates
 - (b) extent of government taxes and subsidies
 - (c) disposable income
 - (d) autonomous investment expenditure
- Q.85) Consumer Price Index is calculated:
 - (a) Once in 45 days
 - (b) Once in 3 months
 - (c) Once in fortnight
 - (d) Once in a month
- Q.86) A nation's gross domestic product (GDP):
 - (a) can be found by summing C + I + G + Xn.
 - (b) is the dollar value of the total output produced by its citizens, regardless of where they are living.
 - (c) can be found by summing C + S + G + Xn.
 - (d) is always some amount less than its NDP.
- Q.87) Gross investment refers to:
 - (a) private investment minus public investment.
 - (b) net investment plus replacement investment.
 - (c) net investment after it has been "inflated" for changes in the price level.
 - (d) net investment plus net exports.
- Q.88) The difference between real and nominal GDP is...
 - (a) Nominal GDP only accounts for citizens.
 - (b) Nominal GDP uses price-levels of some base year.
 - (c) Nominal GDP uses actual price-levels.
 - (d) Real GDP also includes services, whereas nominal GDP only takes goods into account.

Q.89) Adequate amount of a pure public good will not be provided by the private market because of

- (a) the possibility of free riding
- (b) the existence of very low prices and low profits
- (c) governments would any way produce them, so there will be overproduction
- (d) there are restrictions as well as taxes on production of public goods
- Q.90) Which of the following statements is false?
 - (a) Tradable permits provide incentive to innovate and reduce negative externalities
 - (b) A subsidy on a good which has substantial positive externalities would reduce its cost and consequently its price would be lower
 - (c) Substantial negative externalities are involved in the consumption of merit goods.
 - (d) Merit goods are likely to be under-produced and under consumed through the market mechanism
- Q.91) Grants given by the central government to state governments is
 - (a) A revenue expenditure as it is meant to meet the current expenditure of the states
 - (b) A revenue expenditure as it does neither creates any asset, nor reduces any liability of the government
 - (c) A capital expenditure because it increase the capital base of the states
 - (d) It is a grant and so does not come under revenue expenditure or capital expenditure.
- Q.92) RBI provides financial accommodation to the commercial banks through repos/reverse repos under
 - (a) Market Stabilisation Scheme (MSS)
 - (b) The Marginal Standing Facility (MSF)
 - (c) Liquidity Adjustment Facility (LAF).
 - (d) Statutory Liquidity Ratio (SLR)
- Q.93) An open market operation is an instrument of monetary policy which involves buying or selling of _____from or to the public and banks
 - (a) bonds and bills of exchange
 - (b) debentures and shares
 - (c) government securities
 - (d) none of these
- Q.94) The monetary transmission mechanism refers to
 - (a) how money gets circulated in different sectors of the economy post monetary policy
 - (b) the ratio of nominal interest and real interest rates consequent on a monetary policy
 - (c) the process or channels through which the evolution of monetary aggregates affects the level of product and prices
 - (d) none of the above

- Q.95) An increase in the supply of foreign exchange
 - (a) shifts the supply curve to the right and as a consequence, the exchange rate declines
 - (b) shifts the supply curve to the right and as a consequence, the exchange rate increases
 - (c) more units of domestic currency are required to buy a unit of foreign exchange
 - (d) the domestic currency depreciates and the foreign currency appreciates
- Q.96) An argument in favour of direct foreign investment is that it tends to
 - (a) promote rural development
 - (b) increase access to modern technology
 - (c) protect domestic industries
 - (d) keep inflation under control
- Q.97) A foreign direct investor
 - (a) May enter India only through automatic route
 - (b) May enter India only through government route
 - (c) May enter India only through equity in domestic enterprises
 - (d) Any of the above
- Q.98) What was the main objective of the Fiscal Responsibility and Budget Management Act, of 2003?
 - (a) Achieve Fiscal Surplus
 - (b) Stop Money Laundering
 - (c) Eliminate Fiscal Deficit
 - (d) Eliminate Revenue deficit
- Q.99) Freedom of choice is the advantage of ____.
 - (a) Socialism
 - (b) Capitalism
 - (c) Communism
 - (d) None of the above
- Q.100) Public goods are characterized by:
 - (a) Excludability and rivalry
 - (b) Excludability and non-rivalry
 - (c) Non-excludability and rivalry
 - (d) Non-excludability and non-rivalry

ANSWERS

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

TEST 6

Max Marks 100

Questions

- Q.1) Economics is science of choice making. It implies:
 - a) No choice is to be made
 - b) Choice is to he made between alternative uses
 - c) Choice is to be made between means & ends
 - d) (b) & (c)
- Q.2) All of the following are determinants of demand except:
 - a) Tastes and preferences
 - b) Quantity supplied
 - c) Income of the consumer
 - d) Price of related goods
- Q.3) Which of the following is not a characteristic of land?
 - (a) Its supply for the economy is limited.
 - (b) It is immobile.
 - (c) Its usefulness depends on human efforts.
 - (d) It is produced by our forefathers.
- Q.4) The regulatory mechanism of the market system is-
 - (a) Self-interest
 - (b) Private property
 - (c) Competition
 - (d) Specialization
- Q.5) Post war reconstruction
 - (a) will push the economy to slow down because of excess external debts.
 - (b) will cause pickup in economic activities as the reconstruction pushes up effective demand &in turn employment and income.
 - (c) can cause boom or recession depending upon the policies for reconstruction adopted by govt.
 - (d) None of these
- Q.6) Choose the correct statement
 - (a) GNP includes earnings of Indian corporations overseas and Indian residents working overseas; but GDP does not include these
 - (b) NNPFC = National Income = FID (factor income earned in domesticterritory) NFIA
 - (c) Capital goods and inventory investment are excluded from computation of GDP
 - (d) NDPMP = GDPMP + Depreciation

Business Economics Vishwas CA 'Who gave 'The Theory of Public Finance (1959)? Q.7(a) Adam Smith (b) Richard Musgrave (c) A.C. Pigou (d) Alfred Marshall Q.8) Dirty Floating is related to: (a) Flexible system of exchange rate (b) fixed system of exchange rate (c) Either of these (d) None of these Q.9) Zero sum game theory applies a. Mercantilism b. Absolute cost advantage theory c. Factor equalization theorem d. New Trade theory Q.10) The government nationalized 14 banks in ____ a) 1947 b) 1935 c) 1969 d) 1950 Q.11) Which of the following is not included in business economics? a) Family Structure b) Managerial Economics c) Micro Economics d) Macro Economics Q.12) When two commodities are complementary, a fall in the price of one (other things being equal) will cause the demand for the other to___. a) Fall b) Rise c) Remain constant d) Fall substantially Q.13) Diminishing returns occur: (a) when units of a variable input are added to a fixed input and total product falls. (b) when units of a variable input are added to a fixed input and marginal product falls. (c) when the size of the plant is increased in the long run. (d) when the quantity of the fixed input is increased and returns to the variable input falls Q.14) The buyers in the market include (a) Consumers (b) Businesses (c) Government (d) All of the above

- Q.23) Which cost increases continuously with the increase in production?
 - (a) Average cost.
 - (b) Marginal cost.
 - (c) Fixed cost.
 - (d) Variable cost.
- Q.24) A monopolized market is in long run equilibrium when
 - (a) Zero economic profit is earned by the monopolist
 - (b) Production takes place where price is equal to long run MC and AC
 - (c) Production takes place where long run MC is equal to MR and price is not below the long run average cost.
 - (d) All of the above are correct
- Q.25) The four phases of the business cycle are
 - (a) peak, recession, trough and boom
 - (b) peak, depression, trough and boom
 - (c) peak, recession, trough and recovery
 - (d) peak, depression, bust and boom.
- Q.26) Gross National Product at market prices GNP MP is
 - (a) GDP MP + Net Factor Income from Abroad
 - (b) GDP MP Net Factor Income from Abroad
 - (c) GDP MP Depreciation
 - (d) GDP MP + Net Indirect Taxes
- Q.27) Which of the following is a common solution to the problem of common resources being overused?
 - (a) Government regulation
 - (b) Privatization
 - (c) Subsidies
 - (d) Free-market competition
- 0.28) Which of the following is known as broad money?
 - a. M1

b. M2

c. M3

d. M4

- Q.29) Factor abundance is considered to be part of international trade
 - a. Heckscher Ohlin theory of international trade
 - b. Comparative cost advantage theory
 - c. New Trade theory
 - d. Factor Equalization theorem
- Q.30) In the context of the new economic policy of 1991, the term 'disinvestment' stands for -
 - (a) A policy whereby government investments are reduced to correct fiscal deficit
 - (b) The policy of sale of portion of the government shareholding of a public sector enterprise
 - (c) The policy of public partnership in private enterprise
 - (d) A policy of opening up government monopoly to the privates sector

Business Economics Vishwas CA Q.31) In Economics, we use the term scarcity to mean -(a) Absolute scarcity and lack of resources in less developed countries. (b) Relative scarcity i.e. scarcity in relation to the wants of the society. (c) Scarcity during times of business failure and natural calamities. (d) Scarcity caused on account of excessive consumption by the rich. Q.32) The price of tomatoes increases and people buy tomato puree. You infer that tomato puree and tomatoes are a) Normal goods b) Complements c) Substitutes d) Inferior goods Q.33) Which of the following is true of the relationship between the marginal cost function and the average cost function? (a) If MC is greater than ATC, then ATC is falling. (b) The ATC curve intersects the MC curve at minimum MC. (c) The MC curve intersects the ATC curve at minimum ATC. (d) If MC is less than ATC, then ATC is increasing. Q.34) An industry comprised of a very large number of sellers producing a standardized product is known as (a) Monopolistic competition (b) Oligopoly (c) Pure monopoly (d) Pure competition 0.35) Economists use changes in a variety of activities to measure the business cycle and to predict where the economy is headed towards which are called _____ (a) Signals (b) Indicators (c) Barometer (d) Clues Q.36) Which of the following is added to national income while calculating personal income? (a) Transfer payments to individuals (b) Undistributed profits of corporate (c) Transfer payments made to foreigners (d) Mixed income of self employed Q.37) Redistribution policies are likely to have efficiency costs because (a) They will reduce the efficiency of governments (b) They may create disincentives to work and save

(d) They are likely to make the poor people dependent on the rich

(c) Governments have to forego taxes

- Q.38) Reserve money is supplied by
 - a. RBI
 - b. Government
 - c. Commercial banks
 - d. World bank
- Q.39) Money cost is considered by
 - a. Modern theory of trade
 - b. Comparative cost advantage
 - c. New Trade theory
 - d. Factor equalization theorem
- Q.40) The Industrial Policy Resolution (1948) aimed at -
 - (a) Market oriented economic reforms and opening up of economy
 - (b) A shift from state led industrialization to private sector led industrialisation
 - (c) an expanded role for the public sector and licensing to the private sector
 - (d) an expanded role of private sector a limited role of public sector
- Q.41) The difference between positive and normative Economics is:
 - (a) Positive Economics explains the performance of the economy while normative Economics finds out the reasons for poor performance.
 - (b) Positive Economics describes the facts of the economy while normative Economics involves evaluating whether some of these are good or bad for the welfare of the people.
 - (c) Normative Economics describes the facts of the economy while positive Economics involves evaluating whether some of these are good or bad for the welfare of the people.
 - (d) Positive Economics prescribes while normative Economics describes.
- Q.42) With a fall in the price of a commodity:
 - a) Consumer's real income increases
 - b) Consumer's real income decreases
 - c) There is no change in the real income of the consumer
 - d) None of the above
- Q.43) In describing a given production technology, the short run is best described as lasting:
 - (a) up to six months from now.
 - (b) up to five years from now.
 - (c) as long as all inputs are fixed.
 - (d) as long as at least one input is fixed.
- Q.44) Excess capacity is not found under _____
 - (a) Monopoly
 - (b) Monopolistic competition
 - (c) Perfect competition.
 - (d) Oligopoly

- Q.45) Leading economic indicators
 - (a) are used to forecast probable shifts in economic policies
 - (b) are generally used to forecast economic fluctuations
 - (c) are indicators of stock prices existing in an economy
 - (d) are indicators of probable recession and depression
- Q.46) According to Keynes, consumption expenditure is determined by
 - (a) the level of interest rates
 - (b) extent of government taxes and subsidies
 - (c) disposable income
 - (d) autonomous investment expenditure
- Q.47) When a government offers unemployment benefits and also resorts to progressive taxation which function does it seem to fulfill?
 - (a) It is trying to establish stability in an economy
 - (b) It is trying to redistribute income and wealth
 - (c) It is trying to allocate resources to their most efficient use
 - (d) It is creating a source of market failure
- Q.48) Bank earn a profit on the difference between
 - a. Interest charged to depositors and interest offered to borrowers
 - b. Interest charged on loans and interest paid on deposits
 - c. Deposit and loan balances
 - d. Liabilities and deposits
- Q.49) Countries with abundant of capital should focus on
 - a. Labour intensive goods
 - b. Capital intensive goods
 - c. Distribute between labour and capital intensive goods
 - d. Importing more machinery
- Q.50) The strategy of agricultural development in India before green revolution was -
 - (a) High yielding varieties of seeds and chemical fertilizers to boost productivity
 - (b) Institutional reforms such as land reforms
 - (c) Technological up gradation of agriculture
 - (d) All the above
- Q.51) Which of the following statements is true about this consumer?
 - (a) The consumer is not maximizing her utility at point K
 - (b) The consumer is spending her entire income on both goods
 - (c) The consumer gets equal pleasure at points B and K
 - (d) All the above
- Q.52) Supply is the -
 - (a) Limited resources-that are available within the seller
 - (b) Cost of Producing a good
 - (c) Entire-relationship between the quantity supplied and the price of good.
 - (d) Willingness to produce a good if the technology to produce it becomes available

- Q.53) Monopolies are allocatively inefficient because:
 - (a) They restrict the output to keep the price higher than under perfect competition.
 - (b) They charge a price higher than the marginal cost.
 - (c) Both (a) and (b) are correct.
 - (d) Both (a) and (b) are incorrect.
- Q.54) The marginal propensity to consume (MPC) can be defined as
 - (a) a change in spending due to a change in income
 - (b) a change in income that is saved after consumption
 - (c) part of income that is spent on consumption.
 - (d) part of income that is not saved.
- Q.55) 'Market failure' is a situation which occurs when
 - (a) private goods are not sufficiently provided by the market
 - (b) public goods are not sufficiently provided by public sector
 - (c) The market fail to form or they allocate resources efficiently
 - (d) (b) and (c) above
- Q.56) In India, the term 'Policy rate' refers to
 - (a) The bank rate prescribed by the RBI in its half yearly monetary policy statement
 - (b) The CRR and SLR prescribed by RBI in its monetary policy statement
 - (c) the fixed repo rate quoted for sovereign securities in the overnight segment of Liquidity Adjustment Facility (LAF)
 - (d) the fixed repo rate quoted for sovereign securities in the overnight segment of Marginal Standing Facility (MSF)
- Q.57) Foreign investments are prohibited in
 - (a) Power generation and distribution
 - (b) Highways and waterways
 - (c) Chit funds and Nidhi company
 - (d) Airports and air transport
- 0.58) The post-independence economic policy was rooted in -
 - (a) A capitalist mode of production with heavy industrialization
 - (b) social and economic redistribution and industrialization directed by the state
 - (c) social and economic redistribution through private sector initiatives
 - (d) Industrialization led by private entrepreneurs and redistribution by state
- Q.59) If the organizers of an upcoming cricket match decide to increase the ticket price in order to raise its revenues, what they have learned from past experience is;
 - (a) The percentage increase in ticket rates will be always equal the percentage decrease in tickets sold
 - (b) The percentage increase in ticket rates will be always greater than the percentage decrease in tickets sold
 - (c) The percentage increase in ticket rates will be less than the percentage decrease in tickets sold
 - (d) (a) and (c) above are true

Business Economics Vishwas CA Q.60) Accounting costs are also called: (a) Explicit cost (b) Implicit Cost (c) Either a or b (d) None of these Q.61) Price discrimination will be profitable only if the elasticity of demand in different markets in which the total market has been divided is: (a) uniform (b) different (c) less (d) zero Q.62) Keynes believed that an economy may attain equilibrium level of output (a) only at the full-employment level of output (b) below the full-employment level of output (c) only if prices were inflexible (d) a) and c) above Q.63) Which of the following is an outcome of market power? (a) makes price equal to marginal cost and produce a positive external benefit on others (b) can cause markets to be efficient due to reduction in costs (c) makes the firms price makers and restrict output so as to make allocation inefficient (d) (b) and(c) above Q.64) is a money market instrument, which enables collateralised short term borrowing and lending through sale/purchase operations in debt instruments. (b) CRR (a) 0M0 (c) SLR (d) Repo Q.65) Which of the following is a component of foreign capital? (a) Direct inter government loans (b) Loans from international institutions (e.g. World Bank, IMF, ADB) (c) Soft loans for e.g. from affiliates of World Bank such as IDA (d) All the above Q.66) Merchandise Exports from India Scheme was replaced by -(a) Remission of Duties and Taxes on Export Products (RoDTEP) in 2021 (b) National Logistics Policy (NLP) in 2020 (c) Remission of Duties and Taxes on Export Products (RoDTEP) in 2019 (d) None of the above Q.67) Which of the following statements is correct? (a) With the help of statistical tools, the demand can be forecasted with perfect accuracy (b) The more the number of substitutes of a commodity, the more elastic is the demand. (c) Demand for butter is perfectly elastic. (d) Gold jewellery will have negative income elasticity.

- Q.68) In law of variable proportion how many stages are there:
 - (a) 1
 - (b) 3
 - (c)5
 - (d) None of these
- Q.69) Relationship between AR, MR and Price elasticity of demand is
 - (a) MR = AR + [e-1/e]
 - (b) $MR = AR \times [e-1/e]$
 - (c) $AR = MR \times [e-1/e]$
 - (d) $MR = AR \times [e/e 1]$
- Q.70) If the consumption function is C = 20 + 0.5Yd, then an increase in disposable income by `100 will result in an increase in consumer expenditure by `------
 - (a) 25
 - (b) 70
 - (c) 50
 - (d) 100
- Q.71) 'Retail Direct 'scheme is
 - (a) Initiated by the Reserve Bank of India
 - (b) facilitate investment in government securities by individual investors.
 - (c) Direct sale of goods and services by government departments
 - (d) Both (a) and (b) are correct
- Q.72) Choose the correct statement from the following
 - (a) Money is deemed as something held by the public and therefore only currency held by the public is included in money supply.
 - (b) Money is deemed as something held by the public and therefore inter -bank deposits are included in money supply.
 - (c) Since inter-bank deposits are not held by the public, therefore inter-bank deposits are excluded from the measure of money supply.
 - (d) Both (a) and (c) above.
- Q.73) At any point of time, all markets tend to have the same exchange rate for a given currency due to
 - (a) Hedging
 - (b) Speculation
 - (c) Arbitrage
 - (d) Currency futures
- Q.74) The objective of introducing Monopolies and Restrictive Trade Practices Act 1969 was -
 - (a) to ensure that the operation of the economic system does not result in the concentration of economic power in hands of a few
 - (b) to provide for the control of monopolies
 - (c) to prohibit monopolistic and restrictive trade practice
 - (d) all the above

Q.75) Given the following four possibilities, which one will result in an increase in total expenditure of the consumer?

- (a) Demand is unit elastic and price rises
- (b) Demand is elastic and price rises
- (c) Demand is inelastic and price falls
- (d) demand is inelastic and price rises
- Q.76) The supply function is given as Q=-100+10P. Find the elasticity using point method, when price is `15.
 - (a) 4
 - (b) -3
 - (c) -5
 - (d)3
- Q.77) The Vertical difference between TVC and TC is equal to:
 - (a) Marginal Cost
 - (b) Average variable cost
 - (c) Total fixed Cost
 - (d) None of these.
- Q.78) At the stage when Negative Return sets in :
 - (a) MP is negative
 - (b) MP is diminishing
 - (c) Either a or b
 - (d) none of these
- Q.79) In long-run equilibrium, the pure monopolist (as opposed to the perfectly competitive firm) can make pure profits because of
 - (a) blocked entry
 - (b) high selling prices
 - (c) low LAC costs
 - (d) advertising.
- Q.80) In the kinked demand curve models, the oligopolists
 - (a) recognize their interdependence
 - (b) do not collude
 - (c) tend to keep prices constant
 - (d) all of the above
- Q.81) A purely competitive seller's average revenue curve coincides with
 - (a) its marginal revenue curve only
 - (b) its demand curve only
 - (c) both its demand & marginal revenue curves
 - (d) Neither demand nor marginal revenue curve.

- Q.82) Telecom Industry is an example of
 - (a) Monopoly
 - (b) Perfect Competition
 - (c) Oligopoly
 - (d) Monopolistic competition
- Q.83) Third degree Price discrimination can be explained through example of
 - (a) dumping
 - (b) Charging different Prices for domestic and commerced use
 - (c) Lower Price in ratioing for senior citizen
 - (d) All of the above.
- Q.84) Which aspect of taxation involves normative economics?
 - (a) the incidence of (i.e., who actually pays for) the tax
 - (b) the effect of the tax on incentives to work
 - (c) the "fairness" of the tax
 - (d) all of the above.
- Q.85) Oligopolistic industries are characterized by:
 - (a) a few dominant firms and substantial barriers to entry.
 - (b) a few large firms and no entry barriers.
 - (c) a large number of small firms and no entry barriers.
 - (d) one dominant firm and low entry barriers.
- Q.86) Which of the following is a limitation of using GDP as a measure of economic well-being?
 - (a) It includes only monetary transactions.
 - (b) It does not account for income distribution.
 - (c) It considers both market and non-market activities.
 - (d) It is not affected by inflation.
- Q.87) Theory of Mercantilism propagates:
 - (a) Encourage exports and imports
 - (b) Encourage exports and discourage imports
 - (c) Discourage exports and imports
 - (d) Discourage exports and encourage imports
- Q.88) Which of the following represents the total amount of money the government owes to external creditors and domestic lenders?
 - (a) National debt
 - (b) Budget surplus
 - (c) Fiscal deficit
 - (d) Revenue deficit
- Q.89) What is the "liquidity trap" in Keynesian theory?
 - (a) A situation where interest rates are very high.
 - (b) A situation where interest rates are very low, and savings are hoarded.
 - (c) A situation of hyperinflation
 - (d) A situation of excessive government spending

- Q.90) According to Keynes, what can cause involuntary unemployment in an economy?
 - (a) High interest rates
 - (b) Insufficient aggregate demand
 - (c) Government intervention
 - (d) Excessive savings
- Q.91) What is the formula for calculating Gross Domestic Product (GDP) using the expenditure approach?
 - (a) GDP = Consumption + Investment + Government Spending
 - (b) GDP = Consumption + Investment + Government Spending + Net Exports
 - (c) GDP = Consumption + Investment
 - (d) GDP = Consumption + Net Exports
- Q.92) Which of the following is an example of an automatic stabilizer in the budget?
 - (a) Discretionary spending
 - (b) Progressive taxation
 - (c) Infrastructure investment
 - (d) Unemployment benefits
- Q.93) The non-debt capital receipts of this country is
 - (a) 45.1

(b) 16.7

(c) 15.8

- (d) None of the above
- Q.94) Which of the following would illustrate a recognition lag?
 - (a) The time required to identify the appropriate policy
 - (b) The time required to identify to pass a legislation
 - (c) The time required to identify the need for a policy change
 - (d) The time required to establish the outcomes of fiscal policy
- 0.95) Under the fractional reserve system
 - (a) the money supply is an increasing function of reserve money (or high powered money) and the money multiplier.
 - (b) the money supply is an decreasing function of reserve money (or high powered money) and the money multiplier.
 - (c) the money supply is an increasing function of reserve money (or high powered money) and a decreasing function of money multiplier.
 - (d) none of the above as the determinants of money supply are different
- Q.96) The money multiplier will be large
 - (a) for higher currency ratio (c), lower required reserve ratio (r) and lower excess reserve ratio (e)
 - (b) for constant currency ratio (c), higher required reserve ratio (r) and lower excess reserve ratio (e)
 - (c) for lower currency ratio (c), lower required reserve ratio (r) and lower excess reserve ratio (e)
 - (d) None of the above

Q.97) Which of the following would be an example of foreign direct investment from Country X?

- (a) A firm in Country X buys bonds issued by a Chinese computer manufacturer.
- (b) A computer firm in Country X enters into a contract with a Malaysian firm for the latter to make and sell to it processors
- (c) Mr. Z a citizen of Country X buys a controlling share in an Italian electronics firm
- (d) None of the above
- Q.98) Which of the following statements is incorrect?
 - (a) Direct investments are real investments in factories, assets, land, inventories etc. and involve foreign ownership of production facilities.
 - (b) Foreign portfolio investments involve flow of 'financial capital'.
 - (c) Foreign direct investment (FDI) is not concerned with either manufacture of goods or with provision of services.
 - (d) Portfolio capital moves to a recipient country which has revealed its potential for higher returns and profitability.
- Q.99) Which one of the following is a feature of green revolution -
 - (a) use of soil friendly green manure to preserve fertility of soil
 - (b) grow more crops by redistributing land to landless people
 - (c) High yielding varieties of seeds and scientific cultivation
 - (d) Diversification to horticulture
- Q.100) The first wave of liberalization starts in India
 - (a) In 1951
 - (b) In 1980's
 - (c) In 1990
 - (d) In 1966

ANSWERS

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

NATURE AND SCOPE OF BUSINESS ECONOMICS MULTIPLE CHOICE QUESTIONS

- 1. Find the correct match.
 - a) An enquiry into the nature and causes of the wealth of the nation: A.C. Pigou
 - b) Science which deals with wealth: Alfred Marshall
 - c) Economics is the science, which studies human behavior as a relationship between ends and scarce means which have alternative uses: Robbins
 - d) The range of our enquiry becomes restricted to that part of social welfare that can be brought directly or indirectly into relation with the measuring rod of money: Adam Smith
- 2. The law of scarcity.
 - a) Does not apply to rich, developed countries
 - b) Applies only to the less developed countries
 - c) Implies that consumers want will be satisfied in a socialistic system
 - d) Implies that consumer's wants will never be completely satisfy
- 3. Who expressed the view that "Economics is neutral between ends"?
 - a) Robbins
 - b) Marshall
 - c) Pigou
 - d) Adam Smith
- 4. Which of the following is the best general definition of the study of Economics?
 - a) Inflation and unemployment in a growing economy
 - b) Business decision making under foreign competition
 - c) Individual and social choice in the face of scarcity
 - d) The best way to invest in the stock market
- 5. What implication(s) does resource scarcity has for the satisfaction of wants?
 - a) Not all wants can be satisfied

- b) We will never be faced with the need to make choice
- We must develop ways to decrease our individual wants
- d) The discovery of new natural resources is necessary to increase our ability to satisfy wants
- 6. Rational decision making requires that____
 - a) One's choice be arrived at logically and without error
 - b) One's choice be consistent with one's goals
 - c) One's choice never vary
 - d) One makes choice that do not involve trade-offs
- 7. Which of the following is a normative statement?
 - a) Planned economies allocate resources via government
 - b) Most transitional economies have experienced problem of falling output and rising prices over the past decade
 - c) There is a degree of consumer sovereignty in market economies than planned economies
 - d) Reducing inequality should be a major priority for mixed economies
- 8. Macroeconomics is also called ____ economic
 - a) Applied
 - b) Aggregate
 - c) Experimental
 - d) None of the above
- 9. An example of positive economic analysis would be
 - a) An analysis of the relationship between the price of food and the quantity purchased
 - b) Determining how much income each person should be guaranteed
 - c) Determining the fair price for food
 - d) Deciding how to distribute the output of the economy

- 10. Identify the correct statement,
 - a) In deductive method logic proceeds from the particular to the general
 - b) Microeconomics and macroeconomics are interdependent
 - c) In a capitalist economy the economic problems are solved by Planning Commission
 - d) Higher the prices lower is the quantity demanded of a product is a normative statement
- 11. A study of how increase in the corporate Income tax rate will affect the national unemployment rate is an example of_____
 - a) Macroeconomics
 - b) Descriptive Economics
 - c) Microeconomics
 - d) Normative economics
- 12. Which of the following does not suggest a macro approach for India?
 - a) Determining the GNP of India
 - b) Finding the causes of failure of X and CO
 - c) Identifying the causes of inflation in India
 - d) Analyses the causes of failure of industry in providing large-scale employment
- 13. Economic goods are considered scarce resources because they_____
 - a) Cannot be increased in quantity
 - b) Do not exist in adequate quantity to satisfy social needs
 - c) Are of primary important in satisfying social needs
 - d) Are limited to man made goods
- 14. From the national point of view which of the following indicates micro approach?
 - a) Per capital income of India
 - b) Under employment in agricultural sector
 - c) Lock out in TELCO
 - d) Total saving in India
- 15. In a free market economy, the allocation of resources is determined by ne

- a) Votes taken by consumers
- b) A central planning authority
- c) By consumer preference
- d) The level of Profit of firms
- 16. A capitalist economy uses_____ as the principal means of allocation resources.
 - a) Demand
 - b) Supply
 - c) Efficiency
 - d) Prices
- 17. In a free market economy, when consumers increase their purchase of a good and the level of _____ exceeds ____ then prices tend to rise.
 - a) Demand, Supply
 - b) Supply, Demand
 - c) Prices, demand
 - d) Profit, Supply
- 18. Which of the following would be considered a disadvantage of allocating resources using a market system?
 - a) Income will tend to be unevenly distributed
 - b) Significant unemployment may occur
 - c) It cannot prevent the wastage of scare economic resources
 - d) Profit will tend to be low
- 19. In a mixed economy_____
 - All economic decisions are taken by the central authority
 - b) All economic decisions are taken by private entrepreneurs
 - c) Economic decisions are partly taken by the state and partly by the private entrepreneur
 - d) None of the above
- 20. What is one of the future consequences of an increase in the current level of consumption in India?
 - a) Slower economic growth in the future
 - b) Greater economic growth in the future
 - c) No change in our economic growth rate
 - d) Greater capital accumulation in the future

| 21. Capital intensive technique would get chosen in a a) Labor surplus economy b) Capital Surplus economy c) Developed economy d) Developing Economy | 26. Which of the following is not one of the four central questions that the study of economics is supposed to answer?a) Who produces what?b) When are goods produced?c) Who consumes what? |
|--|--|
| 22. Labor intensive technique would get chosen in a | d) How are goods produced? |
| a) Labor Surplus economy | 27. Larger production of would lead to higher production in future. |
| b) Capital surplus economy | a) Consumer goods |
| c) Developed Economy | b) Capital goods |
| d) Developing economy | c) Agricultural goods |
| 23. Ram: My corn harvest this year is poor. | d) Public goods |
| Krishna: Don't worry. Price increases will | 28. The branch of economic theory that deals |
| compensate for the fall in quantity | with the problem of allocation of resources |
| supplied. Vinod: Climate affects crop yields. | is |
| Some years are bad, others are good. | a) Micro-Economic theory. |
| Madhur: The Government ought to | b) Macro-economic theory. |
| guarantee that our income will not fall In | c) Econometrics. |
| this conversation, the normative statement | d) None of the above. |
| is made by | 29. In an economy people have the freedom to |
| a) Ram | buy or not buy the goods offered in the |
| b) Krishna | market place and this freedom to choose |
| c) Vinod | what they buy dictates what producer will |
| d) Madhu | ultimately produce. The key term defining |
| 24. Consider the following and decide which, if | this condition is |
| any, economy is without scarcity: | a) Socialism |
| a) The pre-independent Indian economy, | b) Capitalism |
| where most people were farmers.b) A mythical economy where everybody | c) Mixed Economyd) Communism |
| is a billionaire. | 30. The term 'Economics' owes its origin to the |
| c) Any economy where income Is | Greek word |
| distributed equally among its people. | a) Aikonomia |
| d) None of the above. | b) Wikonomia |
| 25. Which of the following is not a Micro | c) Oikonomia |
| economies subject matter? | d) None of the above |
| a) The price of mangoes. | 31. Oikonomia means |
| b) The cost of producing a fire truck for | a) Industry |
| the fire department of Delhi, India. | b) Household |
| c) The quantity of mangoes produced for | c) Service |
| the mangoes market. | d) None of these |
| d) The national economy's annual rate of growth. | 32. In which economics system all the means of |

| production are owned and controlled by | d) None of these |
|---|---|
| private sector? | 39. Freedom of choice is the advantage of |
| a) Socialism | a) Socialism |
| b) Capitalism | b) Capitalism |
| c) Mixed Economy | c) Mixed Economy |
| d) Communism | d) Communism |
| 33. Economics may be defined as the science | 40. Which of the following is incorrect? baa) |
| that explains | a) The central problem in economics is |
| a) The choice that we make as we cope | that of allocating scarce resources in |
| with scarcity | such a manner that society's unlimited |
| b) The decisions made by politicians | needs are satisfied as well as possible |
| c) The decisions made by households | b) In mixed economy the government and |
| d) All human behavior | the private sector interact in solving |
| 34. Scarcity is a situation in which | the basic economic questions |
| a) Wants exceed the resources available | c) Microeconomics best describes the |
| to satisfy them | study of the behavior of individual |
| b) Something is being wasted | agents |
| c) People are poor | d) An important theme in economics is |
| d) d) None of the above | that market systems are better than |
| 35. When productivity increase, | command (socialistic) economies |
| a) Prices rise | 41. Which of the following is correct? |
| b) Living standards improve | a) Normative economics is not concerned |
| c) There are fewer good jobs | 1ebno with value judgment |
| d) Living standards deteriorate | b) A market is a process that reconciles |
| 36. Macroeconomics is the study of | consumer decision, production |
| a) All aspects of scarcity | decision and labor decision |
| b) The national economy and the global | c) A mixed economy has a certain level of |
| economy as a whole | government intervention in the |
| c) Big business | economy along with private sector |
| d) The decision of individual business and | ownership of the economy |
| people | d) (b) and (c) |
| 37. The task of economic science is to | 42. Indian economy is mixed economy |
| a) Save the earth from the overuse of | Because |
| natural resources | a) Agriculture and industry have both |
| b) Help us to understand how the | simultaneously developed in India |
| economics world works | b) Agriculture and industry have both |
| c) Tell us what is good for us | team a developed in the public sector |
| d) Make more choice about things like | c) Private ownership and public |
| drugs | ownership over means of production |
| 38. Socialist economy is a | co-exist |
| a) Planned Economy | d) Any of the above |
| b) Mixed Economy | 43. Price theory is an important constituent of |
| c) Profit oriented Economy | economics. |

| ontimum way |
|--|
| optimum way Analyzing distribution of coal in the |
| country |
| 50. Which of the following suggests a micro |
| approach for India? |
| a) Identifying the causes of large-scale |
| unemployment in Indian sat |
| b) Input output analysis for the economy |
| c) Finding causes of high turnover in ABC |
| Ltd. |
| d) Analysing distribution of coal in the |
| country |
| 51. Which of the following can be regarded as |
| to law of economics? |
| a) Ceteris Paribus, if the price of a wo |
| commodity rises the quantity |
| demanded of it will fall |
| b) Higher the income, greater is the |
| expenditure |
| c) Taxes have no relation with the |
| benefits |
| d) None of the above |
| 52. State whether Economics is |
| a) A positive science only |
| b) Neither a positive nor normative |
| science |
| c) A science but not art |
| d) A science or an art depending on who |
| uses Economics and for what purpose |
| 53. State which of the following refers to the |
| macro approach from a national angle. |
| a) Unemployment among the educated |
| people in India |
| b) Profitability ratio of Bharat Heavy |
| Electricals Limited |
| c) Turnover ratio in Telco |
| d) None of the above |
| 54Economics explains economic |
| phenomena according to their causes and |
| effects. |
| a) Positive |
| b) Normative |
| |

| c) Empirical d) Applied 55. State interference is maximum in a) Mixed economy b) Socialistic Economy c) Capitalistic economy d) None of the above 56. Every economy is characterized by a) Unlimited wants & needs b) No energy resources c) Unlimited material resources d) Abundant productive labour 57. Which of the following statement is not true about positive & normative science? a) Positive economics says about the ends b) Positive economics is not concerned with moral judgments c) Positive economics is concerned with moral judgment d) A normative statement involves ethical values. 58. The norms of behaviors which satisfy the requirements of social rationality of economic activity are established by a) Positive economics b) Normative economics | 61. Economists who are concerned about the behavior of individual household firms and industries are studying a) Microeconomics b) Macroeconomics c) Nano economics d) Noneconomic 62. In which type of economics system has the government no control over price fluctuations? a) Market economy b) Command economy c) Mixed economy d) Regulated economy 63. A normative economics statement is a) The federal minimum wages should be raised to \$4.50 per hour b) Economics is a social science that studies human behavior c) Economics is not a social science that studies human behavior d) The United State spends a \$1 trillion on national defense 64. Which one of the following is NOT a feature of mixed economy? a) Market forces deciding investment and |
|--|---|
| c) Business Economicsd) Mathematical economics | Consumption b) Reservation of certain areas for public |
| 59. Eliminating the scarcity problem | sector investment |
| Would | c) Emphasis on social justice |
| a) Eliminate the need to study economics | d) Strong anti-monopoly legislation |
| b) Increase the need to study economicsc) Divert resources activity to education from governmentd) Eliminate the possibility of "free lunch" | 65. Mixed economy meansa) Co- existence of small and large industriesb) Promoting both agriculture and |
| 60. The U.S. economy which uses a combination of markets and government to allocate resources is but considered a) Socialism | industries the economyc) Co- existence of public and private sector.d) Co-existence of rich and poor |
| b) Market Based Capitalismc) Communismd) Pure market economy | 66. In which type of economy can each producer allocate his resources based on the demand? a) Market Economy |

| b) Command Economy | 73is also known as price theory. |
|---|---|
| c) Mixed Economy | a) Microeconomics |
| d) Regulated economy | b) Macroeconomics |
| 67. Opportunity cost are a result of | c) Both of above |
| a) Scarcity | d) None of the above |
| b) Overproduction | 74. Which of the following statements regarding |
| c) Technology obsolescence | market economy is not true? |
| d) Abundance of resources | a) Price plays a major role in a market |
| 68. The aim of an entrepreneur is to earn as | economy |
| much profit as possible. The entrepreneur | b) The government controls production |
| belongs to | and distribution of goods |
| a) Socialistic economy | c) Consumers choose the goods they want |
| b) Capitalistic Economy | d) Efficiency is achieved through the |
| c) Mixed Economy | profit motive |
| d) All of above | 75. Microeconomics is related to |
| 69. Which type of economy gives rise to the | a) Demand |
| most efficient allocation of resources and | b) Supply |
| capital in the standard macroeconomics | c) Price mechanism |
| framework? | d) All of the above |
| a) Free market economy | • |
| b) Command market Economy | |
| c) Controlled market economy | |
| d) Regulated market economy | |
| 70. In which type of economy do consumers and | |
| producers make their choice base on the | |
| market forces of demand and supply? | |
| a) Open economy | |
| b) Controlled economy | |
| c) Command economy | |
| d) Market Economy | |
| 71. Monopoly of state on production and | |
| Investment is feature of | |
| a) Mixed economy | |
| b) Socialistic economy | |
| c) Capitalistic economy | |
| d) None of above | |
| 72. Right of private property is found in | |
| a) Socialism | |
| b) Capitalism | |
| c) Mixed economy | |
| d) None of the above | |
| | |
| | |

ANSWER KEY

| 1 | (c) | 2 | (d) | 3 | (a) | 4 | (c) | 5 | (a) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (b) | 7 | (d) | 8 | (b) | 9 | (a) | 10 | (b) |
| 11 | (a) | 12 | (b) | 13 | (b) | 14 | (c) | 15 | (c) |
| 16 | (d) | 17 | (a) | 18 | (a) | 19 | (c) | 20 | (a) |
| 21 | (b) | 22 | (a) | 23 | (d) | 24 | (d) | 25 | (d) |
| 26 | (b) | 27 | (b) | 28 | (a) | 29 | (b) | 30 | (c) |
| 31 | (b) | 32 | (b) | 33 | (a) | 34 | (a) | 35 | (b) |
| 36 | (b) | 37 | (c) | 38 | (a) | 39 | (b) | 40 | (d) |
| 41 | (d) | 42 | (c) | 43 | (a) | 44 | (d) | 45 | (b) |
| 46 | (c) | 47 | (d) | 48 | (b) | 49 | (c) | 50 | (c) |
| 51 | (a) | 52 | (d) | 53 | (a) | 54 | (a) | 55 | (b) |
| 56 | (a) | 57 | (c) | 58 | (b) | 59 | (a) | 60 | (b) |
| 61 | (c) | 62 | (a) | 63 | (a) | 64 | (a) | 65 | (c) |
| 66 | (b) | 67 | (a) | 68 | (b) | 69 | (a) | 70 | (d) |
| 71 | (b) | 72 | (b) | 73 | (a) | 74 | (b) | 75 | (d) |

THEORY OF DEMAND, CONSUMER BEHAVIOUR AND SUPPLY MULTIPLE CHOICE QUESTIONS

1. Demand means

- a) Desire
- b) Purchasing ability
- c) Desire with purchasing ability & willingness
- d) None of these

2. For a want to become a demand, it must be backed by the

- a) Ability to buy the product
- b) Necessity to buy the product
- c) Desire to buy the product
- d) Utility of the product

3. Demand for commodity refers to

- a) Desire for the commodity
- b) Need for the Commodity
- c) Quantity demanded of that commodity
- d) Quantity demanded commodity deman- ded at a certain price during any period

4. At which of the points given below will the price elasticity of demand be equal to one?

- a) Where average revenue equals zero
- b) Where marginal revenue equals 0
- c) At the mid-point of the demand curve between its intersection with the x and y- axes
- d) Where marginal cost equals marginal revenue

5. Usually, the demand for necessities is

- a) Highly elastic
- b) Highly inelastic
- c) Slightly elastic
- d) Slightly inelastic

6. What type of relation exists between the price and quantity demanded

- a) Direct
- b) Inverse
- c) Positive
- d) Both a & b

7. Contraction of demand is the result of:

- a) Decrease in the number of consumers
- b) Increase in the price of the goods concerned
- c) Increases in the price of other good
- d) Decrease in the income purchaser

8. The Law of Demand considers constancy of

- a) Tastes and preferences
- b) Income of consumer
- c) Price of related goods
- d) All are true

9. If an increase in real income, ceteris paribus, causes a reduction in the demand for potatoes and a rise in the demand for meat, then which of the following statement is correct?

- a) Potatoes is an inferior good
- b) The income elasticity of demand for a potato is positive
- c) The income elasticity of demand for a meat is negative

- d) All of the above
- 10. Upward or downward shift of the demand curve shows
 - a) Change in quantity
 - b) Change in price
 - c) Change in demand
 - d) Change in supply
- 11. All but one of the following are assumed to remain the same while drawing an individual's demand curve for a commodity. Which one is it?
 - a) The preference of individual
 - b) His monetary income
 - c) Price
 - d) Price of related goods

12. Demand depends on,

- a) Price of goods and related commodities
- b) Size of population
- c) Income, tastes, and other factors
- d) All are true

13. The concept of elasticity of demand was developed by

- a) Alfred Marshall
- b) Edwin Camon
- c) Paul Samuelson
- d) Frederic Benham

14. While drawing the demand curve the change takes place in which of the following factors

- a) Supply of the product
- b) Quantity of the product
- c) Price of the product
- d) Technology used in offering the product
- 15. In the case of straight-line demand curve meeting the two axes, the price-elasticity of demand at the mid-point of the line would be
 - a) 0
 - b) 1
 - c) 1.5
 - d) 2

16. The quantity demanded of Pepsi has decreased. The best explanation for this is that

- a) The price of Coca Cola has increased.
- b) Pepsi's advertising is not as effective as in the past.
- c) The price of Pepsi has increased
- d) Pepsi consumers had an increase in income

17. If the income elasticity is greater than one the commodity is

- a) Necessity
- b) Luxury
- c) Inferior goods
- d) None of these

18. The Demand curve slopes

a) Downward from left to margin

- b) Upward from left to margin
- c) Upward from right to left
- d) Purchasing power parity

19. Which of the following pairs of goods is an example of substitutes?

- a) Tea and sugar
- b) Tea and coffee
- c) Pen and ink
- d) Shirt & Trouser

20. Which of the following will not cause a shift in the demand curve for compact discs?

- a) A change in income
- b) A change in wealth
- c) A change in the price of pre-recorded cassettes
- d) A change in the price of compact discs

21. When the quantity demanded changes by a larger percentage than does price, elasticity is termed as

- a) Inelastic
- b) Perfectly elastic
- c) Elastic
- d) Perfectly inelastic

22. In normal circumstances, if the government increases the tax on any product, the demand for the product - in the short run

- a) Increases
- b) Decreases
- c) Remains unchanged
- d) Tax has nothing to do with the demand

23. Identify the factor which generally keeps the price-elasticity of demand for a good low

- a) Variety of uses of that good
- b) Its Low prices
- c) Close substitutes for those goods
- d) High proportion of the consumer's income

24. Given the following four possibilities, which one results in an increase in total consumer expenditure?

- a) Demand is unitary elastic and price falls.
- b) Demand is elastic and price rises.
- c) Demand is inelastic and price falls
- d) Demand is inelastic and prices rise.

25. An increase in price will result in an increase in total revenue, if

- a) The percentage change in quantity demanded is less than the percentage change in price
- b) The percentage change in quantity demanded is greater than the percentage change in price.
- c) Demand is elastic
- d) The consumer is operating along a linear curve at a point at which the price is very

26. In the case of there is an inverse relationship between income and demand for a product.

- a) Substitute goods
- b) Complementary Goods
- c) Giffen Goods
- d) None of the above

27. The Law of Demand, assuming other things to remain constant, establishes the relationship between

- a) Income of the consumer and the quantity
- of a good demanded by him
- b) Price of a good and the quantity demanded
- c) Price of good and the demand for its substitutes
- d) Quantity demanded of a good and the price-elasticity of demand for a good low

28. Market demand is

- 1) Horizontal summation of individual demand in the market
- II) Vertical summation of individual demand in the market
- III) Lateral summation of individual demand in the market
- IV) Multiplication of individual demand in the market with their price
- a) Only
- b) II & III only
- c) I, II, & III only
- d) I and III only

29. Which of the following statement is not true about individual demand?

- a) The decision to purchase is always influenced by the income constraint
- b) Selection of products and services are based on the opportunity cost
- c) Consumers measure their opportunity cost in terms of the price they pay for the products and services they forgo
- d) The decision to purchase is never influenced or concerned with income constraint

30. Which of the following statement regarding elasticity of demand is true?

- a) Elasticity can be positive or negative
- b) Elasticity always has a negative value
- c) Elasticity always has a positive value
- d) Elasticity can never be zero

31. The law of demand is the one which

- a) Can be completely discarded
- b) Has numerous exemptions and therefore not helpful
- c) Cannot be verified and therefore hounrealisticing
- d) Is of fundamental importance and leads
- to broad conclusions.

32. The Engel curve for a Giffen good is generally

- a) Positively sloped oboe) art vinsbes
- b) Negatively sloped to violate-con
- c) A straight line parallel to X axis
- d) A straight line parallel to Y axis

ANSWER KEY

| 1 | (c) | 2 | (a) | 3 | (d) | 4 | (c) | 5 | (b) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (b) | 7 | (b) | 8 | (d) | 9 | (a) | 10 | (c) |
| 11 | (c) | 12 | (d) | 13 | (a) | 14 | (c) | 15 | (b) |
| 16 | (c) | 17 | (b) | 18 | (a) | 19 | (b) | 20 | (d) |
| 21 | (c) | 22 | (b) | 23 | (b) | 24 | (d) | 25 | (a) |
| 26 | (c) | 27 | (b) | 28 | (d) | 29 | (d) | 30 | (a) |
| 31 | (d) | 32 | (b) | | | | | | |

UNIT 2: THEORY OF CONSUMER BEHAVIOUR

MULTIPLE CHOICE QUESTIONS

1. If both the commodities are bad, the IC will be

- a) Convex to origin and downward sloping
- b) Concave to origin and downward sloping
- c) Convex to origin and upward sloping
- d) Concave to origin and upward sloping
- 2. The law of Diminishing Marginal Utility states that the more a consumer consumes a product, he derives additional consumption.
 - a) Equal Utility
 - b) Higher Utility
 - c) Lesser Utility
 - d) Infinite Utility

3. Which of the following utility measurement approaches is based on the Marshallian school of thought

- a) Cardinal utility approaches
- b) Ordinal utility
- c) Independence variable approach
- d) Both a & b

4. A higher IC implies

- a) Same utility
- b) Lesser level of utility
- c) Higher level of utility
- d) None of these

5. Which of the following laws states that the more a consumer consumes a product, the lesser the utility he derives from the additional consumption?

- a) Law of Equal Marginal Utility
- b) Law of Ordinal Utility
- c) Law of Cardinal Utility
- d) Law of Diminishing Marginal Utility

6. Which of the following statement regarding utility is not true?

- a) Utility is the psychological satisfaction that a customer derives by using a particular product
- b) It helps to understand how consumers make choice
- c) Utility is always measurable
- d) It is purely subjective issue

7. If money income of the consumer increases, other things being constant, the budget line will

- a) Shift rightwards
- b) Shift leftwards
- c)Shift rightwards in a parallel way
- d) Shift leftwards in a parallel way.

8. The Law of Diminishing Marginal Utility states that the more a consumer consume a product, he derives lower utility from

- a) Additional consumption
- b) Lower consumption
- c) No extra consumption
- d) Infinite consumption.

9. Which of the following utility approaches suggest that utility can be measured and

quantified?

- a) Cardinal
- b) Ordinal
- c) Both cardinal and ordinal
- d) Neither of the approaches makes any such suggestion

10. Who is the main exponent of Marginal Utility analysis?

- a) Paul Samuelson
- b) Hicks
- c) Keynes
- d)Marshall

11. In case of necessaries, consumer surplus is?

- a)Infinite
- b) Zero
- c) Equal to one
- d)More than one

12. In which utility measuring approaches, is utility ranked in order of preference, but not to measured and quantified?

- a) Cardinal
- b) Ordinal
- c) Independent variable approaches
- d) Both cardinal and ordinal

13. The sufficient condition regarding IC curves is

- a) ICs are concave to origin our
- b) ICs are downward sloping
- c) ICs are convex to origin.
- d) None of these.

14. After reaching ane saturation consumption of additional units of the commodity cause

- a) Total Utility to fall and Marginal Utility to increase
- b) Total Utility & Marginal Utility both to increase
- c) Total utility to fall and Marginal Utility to become negative
- d) Total Utility to become negative and Marginal Utility to fall

15. Which of the statement regarding ordinal utility is true?

- a) Utility can be measured, but cannot be ranked in order of preference
- b) Utility can be measured, and can also be of Jug ranked in order of preference
- c) Utility can be neither measured nor be oms ranked in order of preference 2920
- d) Utility cannot be measured, but can be ranked in order of preference

16. Utility is defined by

- a) Hicks
- b) Allen
- c) Marshall
- d) Samuelson

17. Marginal Utility of a commodity depends on its quantity and is

- a) Inversely proportional to its quantity
- b) Not proportional to its quantity
- c)Independent of its quantity
- d) None of the above

| 18. | of a commodity is the additional utility derived by a consumer, by consuming one |
|-------------|--|
| | more unit of that commodity |
| | a) Total Utility |
| | b) Marginal Utility |
| | c) Average Utility |
| | d) Ordinal Utility |
| 19. | Cardinal theory of utility was proposed by |
| | a) Hicks |
| | b) Allen |
| | c) Marshall |
| | d) Samuelson |
| 20. | Which of the following is an assumption of the Law of Diminishing Marginal Utility? |
| | a) Perfect Competition |
| | b) Continuous Consumption |
| | c) Constant Demand |
| | d) Ordinal Approach to Utility |
| 21. | Which of the following laws are says: "If a person has product which can be put to several |
| | uses, he will distribute it among these uses in such a way that it has the same marginal |
| | utility? |
| | a) Law of Equi-marginal utility |
| | b) Law of diminishing marginal utility |
| | c) Law of total utility |
| | d) Law of diminishing marginal return |
| 22 . | The ratio of MU of two goods is |
| | a) MRS |
| | b) MRT |
| | c) Cannot be said |
| | d) None of these |
| 23. | Which of the following is an assumption of Law of the Law of Diminishing Marginal Utility? |
| | a) Perfect Competition |
| | b) Cardinal Approach to Utility |
| | c) Constant Demand to |
| | d) Increasing Marginal Utility of Money. |
| 24. | If the value of MUX /Px is more than MUy/Py, the consumer |
| | a) Will increase in the consumption of goods X and reduce good Y |
| | b) Will reduce the consumption of good X and increase in good Y |
| | c) Will consume less of good X and good Y |
| 25 | d) Will consume more good X and Y |
| <i>2</i> 5. | The law of equal marginal utility considers the price of money as |
| | a) Zero |
| | b) Less than one |
| | c) More than one |
| 26 | d) One Which of the following is an assumption of law of the Law of Diminishing Marginal |
| 20. | Which of the following is an assumption of law of the Law of Diminishing Marginal |
| | Utility? |
| | a) No effect of Consumer's Personal Tastes and preferencesb) Cardinal Approach to Utility |
| | c)Different Units consumed should be identical in all respects |
| | d) All the above. |
| | |

27. Shows various combination of two products that give same amount of satisfaction

- a) Iso cost Curve
- b) Indifference Curve
- c) Marginal Utility Curve
- d) Iso quant

28. Consumer surplus means

- a) The area inside the budget line
- b) The area between the average revenue and marginal revenue curves
- c) The difference between the maximum amount a person is willing to pay for a good and its market price
- d) None of the above

29. The Law of Diminishing Marginal Utility will not hold good if the income of the consumer

- a) Increases
- b) Decreases
- c) Remains constant
- d) Both (a) and (b)

30. Which of the following statements regarding indifference curve is not true

- a) An indifference curves have a negative slope
- b) Indifference curve slopes downward to the right
- c) Two indifference curves intersect each other at equilibrium
- d) Higher level of indifference curve shows higher level of utility.

31. Utility may be defined as

- a) Power of commodity to satisfy wants
- b) Usefulness of a commodity
- c) Desire for a commodity
- d) None of the above.

33. Indicates the change in consumers purchasing habits, depending on the price variation of a particular product.

- a) Differs from person-to-person
- b) Differs from time-to-time
- c) Differs from product-to-product
- d) All of the above are correct.

34. Which of the following statements regarding Utility is not true?

- a) Utility is the psychological satisfaction that a consumer derives by using a particular product
- b) Utility helps to understand how consumers make choices
- c). Utility is always measurable
- d) utility is a purely subjective issue

35. Utility is applicable

- a) Only for socially desirable goods (food, etc.)
- b) Only for harmful goods like Liquor, Cigarettes, etc.
- c)Both (a) and (b)
- d) Neither (a) nor (b)

36. Utility is ethically neutral, this statement is

- a) True
- b) False
- c) Partially True
- d) Nothing can be said about Utility.

37. Under Marginal Utility analysis, Utility is assumed to be a

- a) Cardinal concept
- b) ordinal concept
- c) Indeterminate concept
- d) Infinite concept

38. Utility can be measured and quantified under

- a) Cardinal Approach only
- b) Ordinal Approach only
- c) Both (a) and (b)
- d) Neither (a) nor (b)

39. A movement along given indifference curve is known as

- a) Income effect
- b) price effect
- c)substitution effect
- d) none of these

40. Which of these is not a characteristic of an indifference curve

- a) Cannot intersect each other
- b) Convex to origin
- c) U Shaped
- d) Negatively Sloped

41. The point at which the total utility derived by a consumer is the maximum is called

- a) Climax
- b) Point of saturation
- c) Top hill
- d) Maxima point

42. The property of a goods or services that satisfies a want or need of a consumer is called

- a) Value
- b) Utility
- c) Value for money
- d) Worth

43. Indifference curves were to concave to the origin it would implies

- a) Constant marginal rate of substitution
- b) Increasing marginal rate of substitution
- c) Increasing returns to scale
- d) No

ANSWER KEY

| 1 | (b) | 2 | (c) | 3 | (a) | 4 | (c) | 5 | (d) | 6 | (c) |
|----|-----|----|-----|----|-----|----|-----|----|-----|----|-----|
| 7 | (c) | 8 | (a) | 9 | (a) | 10 | (d) | 11 | (a) | 12 | (b) |
| 13 | (b) | 14 | (c) | 15 | (d) | 16 | (c) | 17 | (a) | 18 | (b) |
| 19 | (c) | 20 | (b) | 21 | (a) | 22 | (a) | 23 | (b) | 24 | (a) |
| 25 | (d) | 26 | (c) | 27 | (b) | 28 | (c) | 29 | (d) | 30 | (c) |
| 31 | (a) | 32 | (d) | 33 | (b) | 34 | (c) | 35 | (c) | 36 | (a) |
| 37 | (a) | 38 | (a) | 39 | (c) | 40 | (c) | 41 | (b) | 42 | (b) |
| 43 | (b) | | | | | | | | | | |

THEORY OF PRODUCTION AND COST MULTIPLE CHOICE QUESTIONS

1. Production is defined as

- a) Change of inputs to output
- b) Creation or addition of utility
- c) Both (a) & (b)
- d) Neither (a) or (b)

2. In Economics, refers to any economic activity, which is directed towards satisfaction of human wants

- a) Production
- b) Distribution
- c) Consumption
- d) Economics

3. Which of the following statements regarding production function is false?

- a) It just shows the relationship between output and input
- b) It does not provide any information on the least-cost capital labour combination
- c) It reveals the output that yields the maximum profit
- d) Both (a) and (c)

4. Which of the following is considered production in economics?

- a) Tilling soil
- b) Singing a song to before friend
- c) Preventing a child from falling into a manhole on the road $\,$
- d) Painting a picture for purpose

5. The labour supply curve is

- a) Upward rising
- b) Downward sloping
- c) Backward bending
- d) None of these

${\bf 6}$. At the point of inflexion, the Marginal product is

- a) Increasing
- b) Decreasing
- c) Maximum
- d) Negative

7. ———shows the overall output generated at a given level of input.

- a) Cost function
- b) Production function
- c) Marginal rate of technical Substitution
- d) Iso cost

8. Identify the correct statement:

- a) The average product is at its maximum when marginal product is equal to average product
- b) The law of increasing returns to scale relates to the effect of change in factor proposition
- c) Economics of scale arises only because of individual of factor proposition
- d) Internal economics of scale can accrue only to the exporting sector

9. In the short run-

- a) labour is fixed
- b) Capital is fixed
- c) Both labour & capital is fixed
- d) None of the labour & capital is fixed

10. Which of the following statement is true? Production can be defined as

- a) Creation or addition of utility
- b) Conversion of raw material into finished goods
- c) An activity of making something immaterial
- d) All of these

11. In which stage of production are the average product and marginal product above zero (positive)?

- a) In the stage of constant returns
- b) In the stage of increasing returns
- c) In the stage of decreasing returns
- d) Both (a) and (c)

12. Which of the following is not a characteristic of land?

- a) Its supply for the economy is limited
- b) It is immobile
- c) Its usefulness depends on human efforts
- d) It is produced by our forefather

13. The slope of the total product curve is given when AP is negative

as a) Average product b) when MP is decreasing

| | a) Average product |
|-----|---|
| | b) marginal product |
| | c) Average and marginal product |
| | d) both A and B |
| 14. | Isoquants are equal to except: |
| | a) Product Lines |
| | b) Total Utility Lines |
| | c) Cost Lines |
| | d) Revenue Lines |
| 15. | During the stage of decreasing returns |
| | a) AP is negative |
| | b) MP is decreasing |
| | c) MP is negative |
| | d) Both (a) and (b) |
| 16. | Which of the following statement is true? |
| | a) Accumulation of capital depends solely on income |
| | b) Savings can also be affected by the state |
| | c) External economics go with size internal economics with location and |
| | d) The supply curve of labour is an upward slopping curve |
| 17. | The law of variable proportion considers - |
| | a) Las variable |
| | b) Both K & L as variable |
| | c) No such assumption is needed |
| | d) None of these |
| 18. | Supply of land is |
| | a)Elastic |
| | b) Inelastic |
| | c) Perfectly Elastic |
| | d) Perfectly Inelastic |
| 19. | Which of the following stages of production, is known as stage of negative returns? |
| | a) When AP is negative |
| | b) When MP is decreasing |
| | c) When MP is negative |

d) Both (a) and (b)

20. In the production of wheat, all of the following are variable factor that are used by the farmer except:

- a) The seed and fertilizer when the crop is beret planted
- b) The fields that has been cleared of trees and in which the crop is planted
- c) The tractor used by the farmer in planting and cultivating not only wheat by also corn and barley
- d) The number of hours that the farmer in planting and cultivating the wheat fields

21. The law of variable proportions considers -

- a) Technology as fixed
- b) Technology as variable
- c) No such assumption is needed
- d) None of these

22. Production is a l/an____ activity

- a) Charitable
- b) Beneficial
- c) Economic
- d) Successful

23. For a cobb Douglas production function, the IQ's so derived will be

- a) Concave
- b) Linear
- c). Convex
- d) None of these

24. In which stages of production would a rational entrepreneur like to operate

- a) Stage 1 Where MP is maximum
- b) Stage 2 where both MP and AP are decreasing, but both are positive
- c) Stage 3 where MP is negative
- d) Either stage 2 or 3

25. The marginal product of a variable input is best described as

- a) The product divided by the number of units of variable input 1800
- b) The additional output resulting from a one unit increase in the variable input
- c) The additional output resulting from a one increase in both variable and fixed inputs
- d) The ratio of the amount of the variable input that is being used to the amount of the fixed

input that is being used

26. When marginal product is zero, then total product is

- a) Maximum
- b) Increasing
- c) Decreasing
- d) Negative

27. Production does not consist of which of the following activities?

- a) Changing the form of natural resources
- b) Changing the place of the resources
- c) Both of the above
- d) None of the above

28. Which of the following activities cannot take place in the short run

- a) Changing the quantity of labour employed
- b) Changing the input combination Regular maintains of that plant.
- c) To ensure efficient production
- d) Installation of an additional plant to meet requirement

29. Diminishing marginal returns implies

- a) Decreasing average variable costs
- b) Decreasing marginal cost costs
- c) Increasing marginal costs
- d) Decreasing average fixed cost

30. The law of variable proportions subdivides the law into

- a) 9 stages
- b) 4 stages
- c) 3 stages
- d) 5 stages

31. Which of the following is absolutely correct?

- a) The law of diminishing returns depends on the assumption that the state of technical knowledge is unchanged
- b) The law of increasing returns depends on the assumption that the state of technical knowledge is unchanged
- c) The law of constant returns depends on the condition that the state of technical knowledge is unchanged
- d) The law of diminishing returns depends on the assumption that total output is constant

32. Which of the following statements is 100 incorrect? a) Land is free gift of nature b) Land is passive factor of production c) The quantity of land is unlimited To d) Modern economics described the concept of 'land element'

33. Which of these is not a characteristics of Labour?

- a) Perishable resource
- b) Immobility
- c) Different productivity
- d) Inseparable for laborer

34. MP is the slope of ______

- a) TP
- b) AP
- c) Both
- d)None

35. The opportunity cost of current consumption is

- a) Lack of capital formation for future
- b) Greater investment
- c) Full employment
- d) Deflation

36. Marginal cost is defined as

- a) Change in total cost due to addition of one unit
- b) Total cost divided by total output
- c) Total cost divided by additional output
- d) Increase in cost divided by increase In output

37. Which of activity:

- a) Production
- b) Exchange ort
- c) Consumption
- d) All of the above

38. Which of these is not land in economics

a) Thermal power project at Singrauli

- b) Mango orchard of Malaybad in Uttar Pradesh
- c) Fish reserves of Arabian sea
- d) Tea Forest of Assam gen

39. Which of these would be classified as capital in economics

- a) Metro Rail network
- b) Bhakra Nangal Dam
- c) Underground gas pipe line network 21
- d) all of above

40. Production function is-

- a) Purely a technical relationship between cost and revenue.
- b) Purely an economic relationship between input and output.
- c) Both technical and economic relationship between input and output
- d) None of the above.

41. Cob Douglas Function given by Q = KLaCb

- a) If $a + \Re > l$, increasing returns
- b) If a $+\beta$ > 1, increasing returns to scale
- c) If a + B < 1, diminishing returns
- d) If a + B = 1, diminishing returns to scale

Answer key

| 1 | (b) | 2 | (a) | 3 | (c) | 4 | (a) | 5 | (c) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (c) | 7 | (b) | 8 | (a) | 9 | (b) | 10 | (a) |
| 11 | (b) | 12 | (d) | 13 | (b) | 14 | (a) | 15 | (c) |
| 16 | (b) | 17 | (b) | 18 | (d) | 19 | (c) | 20 | (b) |
| 21 | (b) | 22 | (c) | 23 | (b) | 24 | (d) | 25 | (c) |
| 26 | (a) | 27 | (a) | 28 | (d) | 29 | (a) | 30 | (c) |
| 31 | (b) | 32 | (c) | 33 | (b) | 34 | (a) | 35 | (a) |
| 36 | (a) | 37 | (d) | 38 | (a) | 39 | (d) | 40 | (d) |
| 41 | (b) | | | | | | | | |

| | | UNIT-2: THEORY (MULTIPLE CHOICE QI | | |
|-----|---------------|---|---------------|----------------------------------|
| 1. | Орро | ortunity cost is | | |
| | a) | Direct Cost | b) | Total Cost |
| | c) | Accounting Cost | d) | Cost of forgone opportunity |
| 2. | Cost crite | analysis is the study of behaviour of ria | , in re | lation to one or more production |
| | a) | Prices & Revenue | b) | Profits |
| | c) | Costs | d) | Output Quantity |
| 3. | | ntrepreneur who manages his firms must for ad worked else where the forgone cost is know | | |
| | a) | Implicit Cost | b) | Explicit Cost |
| | c) | Hidden cost | d) | Actual Cost |
| 4. | The | various concepts of returns to scale can be use | ed to explain | n |
| | a) | IC | b) | IQ |
| | c) | Average fixed cost | d) | Average cost curve |
| 5. | Whe | n shape of Average cost curve is upward, mar | ginal cost | |
| | a) | Must be decreasing | b) | Must be Constant |
| | c) | Must be rising | d) | Any of these |
| 6. | Whic | ch of the following curves never touch any axis | s but is dow | nward? |
| | a) | Marginal Cost Curve | b) | Total Cost Curve |
| | c) | Average Fixed Cost Curve | d) | Average Variable Cost Curve |
| 7. | In th | e short run, there are | | |
| | a) | Fixed and variable cost | b) | Only fixed cost |
| | c) | Only Variable cost | d) | None of these |
| 8. | For (| Cost Analysis purpose, the production criteria | may be- | |
| | a) | Quantity of output | b) | Scale of operation |
| | c) | Prices of Factors of production | d) | All of the above |
| 9. | Whic | ch of the following cost is not included in the b | ooks of acc | count? |
| | a) | Explicit Cost | b) | Manufacturing cost |
| | c) | Taxes | d) | Implicit cost |
| 10. | If the | ere is no production in the short run, TC will b | e | |
| | a) | Zero | b) | Positive |

| | c) | Both a & b | | | d) None of these |
|-------|--------|--------------------------------------|----------|-----------|---------------------------------|
| 11. A | verage | e revenue as curve is also known as | | | |
| | a) | Profit Curve | | b) | Demand Curve |
| | c) | Supply Curve | | d) | Average Cost Curve |
| 12. | | can be defined as the cost | that in | volves a | actual payment to other parties |
| | a) | Implicit Cost | | b) | Explicit Cost |
| | c) | Hidden Cost | | d) | Opportunity cost |
| 13. | In th | e short run TC starts from | | | |
| | a) | Origin | b) | A pos | sitive vertical intercept |
| | c) | A positive horizontal intercept | d) | None | of these. |
| 14. | | Include all payment paid to | factors | of pro | luction and opportunity cost |
| | a) | Implicit Cost | | b) | Explicit Cost |
| | c) | Economic Cost | | d) | Accounting Cost |
| 15. | AFC | curve is | | | |
| | a) | Convex & downward sloping | | | |
| | b) | Concave & downward sloping | | | |
| | c) | Convex & upward rising | | | |
| | d) | Concave & upward rising | | | |
| 16. | Whi | ch of the following is an example of | an econ | omic co | ost? |
| | a) | Interest paid to the bank on the s | hort-te | rm loar | taken. |
| | b) | Cost incurred on the purchase of | raw ma | aterials. | |
| | c) | Wages paid to labours | | | |
| | d) | All of the above | | | |
| 17. | Cost | Analysis is concerned with | | of prod | uction |
| | a) | Financial aspect | | | |
| | b) | Physical aspect | | | |
| | c) | Either a & b | | | |
| | d) | Neither a & b | | | |
| 18. | The | AFC curve | | | |
| | a) | Touches the horizontal axis | | | |
| | b) | Touches the vertical axis | | | |
| | c) | Touches the both horizontal vert | ical axi | S | |

| | d) | Does not touch either axis | | |
|-----|------|--|---------|----------------------------------|
| 19. | Prod | luction Analysis is concerned with | of pr | oduction |
| | a) | Financial aspect | b) | Physical aspect |
| | c) | Either a & b | d) | Both a & b |
| 20. | outp | costs are important in short-term decisi ut at which profit can maximized | on mak | ing of the firm to determine the |
| | a) | Fixed | b) | Sunk |
| | c) | Opportunity | d) | Marginal |
| 21. | - | is equal to MC if | •) | 9 |
| | a) | AVC is maximum | | |
| | b) | AVC is minimum | | |
| | c) | Nothing definite can be said | | |
| | d) | None of these | | |
| 22. | Cost | in terms of pain, discomfort, disability inv luction by their owners is termed as | olved i | n supplying various factors of |
| | a) | Social Cost | b) | Explicit Cost |
| | c) | Real Cost | d) | Implicit Cost |
| 23. | impl | Costs is the total additional cost tha ementing a major managerial decision | t a fir | m has to incur as a result of |
| | a) | Sunk | b) | Incremental |
| | c) | Opportunity | d) | Marginal |
| 24. | TVC | is | | |
| | a) | U-Shaped | | |
| | b) | Concave | | |
| | c) | Convex | | |
| | d) | Concavo- convex | | |
| 25. | A co | st function deals with | | |
| | a) | Total cost | | |
| | b) | Cost per unit | | |
| | c) | Either a or b | | |
| | d) | Neither a nor b | | |
| 26. | Whi | ch of the following statement is true? | | |
| | a) | Marginal Cost is a subset of incremental cost | | |

| | b) | Incremental Cost is a subset of r | narginal | cost | |
|-------|--------|--|------------|-----------|---|
| | c) | Managerial Cost is a subset of su | ınk cost | | |
| | d) | Sunk Cost is a subset of increme | ental cos | t | |
| 27. | MC i | s generally | | | |
| | a) | U-Shaped | b) | Conc | cave |
| | c) | Convex | d) | Conc | cavo-Convex |
| 28. | In a | cost function, the Total cost or cost | t per uni | t is a | |
| | a) | Dependent Variable | | | |
| | b) | Independent Variable | | | |
| | c) | Either a or b | | | |
| | d) | Neither a nor b | | | |
| 29. | Whi | ch of the following statement is bes | st descri | bed as | sunk cost? |
| 8 | - | ose costs which are incurre in the ntractual agreement | past tha | it have | to be incurred in the future as result of a |
| k | o) Th | e lost incurred by the firm as resul | t of banl | kruptcy | of one of its creditors |
| C | c) Th | e lost incurred by the firm as resul | t of the f | ire that | t broke into one of the firms godown |
| C | d) Set | tting off the losses that the firm inc | curred in | the pr | evious years |
| 30. V | When t | the output of a firm increases in the | e short r | un, its a | average fixed cost |
| | a) | Increases | | b) | Decreases |
| | c) | Remains Constant | | d) | First Decline and then rises |
| 31. | Brea | keven point for a firm occurs when | re- | | |
| | a) | Total revenue> total cost . | | | |
| | b) | Total revenue< total cost | | | |
| | c) | Total revenue= total cost | | | |
| | d) | None of the above | | | |
| 32. | A fir | m total cost is not dependent upon | which | of the f | ollowing |
| | a) | Maximum retail price of the fina | al produc | ct. | |
| | b) | Taxes | | | |
| | c) | Input output ratio | | | |
| | d) | Cost of inputs | | | |
| 33. | Priva | ate cost is the cost incurred by the | | | _ |
| | a) | The Society | | | |

- b) Industry /firm
- c) Government
- d) NGO'S
- 34. Which of these is fixed cost?
 - a) Piece rate worker
 - b) Raw Material
 - c) Factory insurance
 - d) Power a fuel
- 35.Marginal revenue curve moves____ and marginal cost curve moves____
 - a) downward, downward
 - b) downward, upward
 - c) upward, upward
 - d) Downward, remains same.
- 36. Total cost is 5000, fixed cost is 2000, 500 units are produced, what is variable cost per unit?
 - a) 6
 - b) 7
 - c) 5
 - d) 4

| | | | | | ANSWER | KEY | | | |
|----|-----|----|-----|----|--------|-----|-----|----|-----|
| 1 | (d) | 2 | (c) | 3 | (a) | 4 | (d) | 5 | (c) |
| 6 | (c) | 7 | (a) | 8 | (d) | 9 | (d) | 10 | (d) |
| 11 | (b) | 12 | (b) | 13 | (b) | 14 | (c) | 15 | (b) |
| 16 | (d) | 17 | (a) | 18 | (d) | 19 | (b) | 20 | (d) |
| 21 | (b) | 22 | (c) | 23 | (b) | 24 | (d) | 25 | (c) |
| 26 | (a) | 27 | (a) | 28 | (a) | 29 | (a) | 30 | (b) |
| 31 | (c) | 32 | (a) | 33 | (b) | 34 | (c) | 35 | (b) |
| 36 | (a) | | | | | | | | |

PRICE - OUTPUT DETERMINATION UNDER DIFFERENT MARKET FORMS MULTIPLE CHOICE QUESTIONS

| | | | MOLTIFUE CHOICE QUESTION | 13 | |
|----|----------------|-----------------------|---|------------|-----------------------------|
| 1. | A co | mpetitive firm in the | short run incur losses. The firm o | continues | s production if |
| | a) | P> AVC | | b) | P = AVC |
| | c) | P< AVC | | d) | P >=AVC |
| 2. | Under would | | tition the cross elasticity of dema | and for tl | ne product of a single firm |
| | a) | Infinite | | b) | Highly Elastic |
| | c) | Highly Inelastic | | d) | Zero |
| 3. | In th | e table below what v | will be equilibrium market price? | | |
| | | Price (Rs.) | Demand (Tones per annum) | Supp | ly (Ones per annum) |
| | | 1 | 1000 | | 400 |
| | | 2 | 900 | | 500 |
| | | 3 | 800 | | 600 |
| | | 4 | 700 | | 700 |
| | | 5 | 600 | | 800 |
| | | 6 | 500 | | 900 |
| | | 7 | 400 | | 1000 |
| | | 8 | 300 | | 1100 |
| | | | | | _ |
| | a) | Rs.2 | | b) | Rs.3 |
| | c) | Rs.4 | | d) | Rs.5 |
| 4. | The | sum of all MR values | gives us | | |
| | a) | ∑ MR | | b) | TR |
| | c) | Both (a) & (b) | | d) | Either (a) or (b) |
| 5. | Price | | er monopoly depends upon on | | |
| | a) | | y depends of commodity | | |
| | b) | Taxes & other ove | | | |
| | c) | | rket where he sells | | |
| | d) | - | nd for the commodity | | |
| 6. | quantit | _ | Rs.20, the quantity demanded is nits. Based on this information, wh from 9 to 10 units. | | - |
| | a) | Rs.20 | | h) | Rs 19 |

| | c) | Rs.10 | d) | Rs.1 |
|-----|---------|--|-------|---------------------------|
| 7. | Whi | ch of the following is best described a "Market" | | |
| | a) | Place a where Shares and Securities are bought and so | ld | |
| | b) | Place Where fruits are and Vegetables are bought and | sold | |
| | c) | A place where Buyer & Seller meet and bargain over co | ommod | lity for price |
| | d) | place where transaction takes place | | |
| 8. | A fir | m will shut down in the short run, if | | |
| | a) | It is suffering a loss | | |
| | b) | Fixed cost exceeds revenue | | |
| | c) | Variable costs exceed revenue | | |
| | d) | Total costs exceeds revenue | | |
| 9. | Valu | e of good means | | |
| | a) | Its Economic worth | | |
| | b) | Its power to obtain other good | | |
| | c) | Both a & b | | |
| | d) | Neither a & b | | |
| 10. | Whi | ch of these is not feature of market? | | |
| | a) | Buyers & Sellers | | |
| | b) | Commodity, Product or Service | | |
| | c) | Bargains for a Price | | |
| | d) | Government Regulation and Control | | |
| 11. | Quas | si rent is | | |
| | a) | Equal to the firm's total profit | | |
| | b) | Greater than the firm's total profit | | |
| | c) | Smaller than the firm total profit | | |
| | d) | Not related to firm's profits | | |
| | quantit | e that when prices are Rs.20, Quantity demanded is 15 by demanded is 16 units. Based on this information, what is in output from 15 units to 16 units? | | _ |
| | a) | Rs.18 | b) | Rs.16 |
| | c) | Rs.12 | d) | Rs.28 |
| 13. | | pose a firm is Producing a level of output such that MR imize its profits? | > MC. | What should be firm do to |

| | a) | The firm should do nothing | | | | | | | | |
|-----|--------|---|-----------|-----------|-------|--------|-------|----------|---------|-----|
| | b) | The firm should hire less labour | | | | | | | | |
| | c) | The firm should increase Price | | | | | | | | |
| | d) | The firm should increase output | | | | | | | | |
| 14. | | e a seller under perfect competition polistic should equate | equates | price | and | MC | to r | maximize | profits | s a |
| | a) | AR and MC | | b) | AR | and | MR | | | |
| | c) | MR and MC | | d) | TC | and ' | TR | | | |
| 15. | Whic | n of these is feature of market? | | | | | | | | |
| | a) | Perishable nature of commodity | | | | | | | | |
| | b) | Government Regulation & Control | | | | | | | | |
| | c) | One Price for a product or Service at a g | given tim | ie | | | | | | |
| | d) | Scarcity of Resources | | | | | | | | |
| 16. | Mark | et price prevails in which of the following | g market | situati | on? | | | | | |
| | a) | Very Short period | b) | Short | peri | od | | | | |
| | c) | Long period | d) | Very | long | perio | od | | | |
| 17. | The r | eal determinant of the size of a market in | a count | ry is the | е | | | | | |
| | a) | Income of its population | b) | Geog | raphi | ical a | rea | | | |
| | c) | Size of its population | d) | Incor | ne of | the (| Gove | ernment | | |
| 18. | Whic | h of the following is an element of Market | t Structu | re? | | | | | | |
| | a) | Buyer & Seller | b) | A pro | duct | or se | ervic | e | | |
| | c) | Barging for a price | d) | All of | the a | above | Э | | | |
| 19. | A firn | n practicing price discrimination will be | | | | | | | | |
| | a) | Charging different price for different qu | ualities | of pro | oduct | Į | | | | |
| | b) | Buying in the cheapest and selling in th | e deares | t marke | et | | | | | |
| | c) | Charging different price in different ma | rkets of | a prodı | ıct | | | | | |
| | d) | Buying-only from forms selling in bulk | at a disc | ount | | | | | | |
| 20. | A bila | teral monopoly is one in which | | | | | | | | |
| | a) | There are two products with one produ | ıcer | | | | | | | |
| | b) | There are international monopoly agre- | ements | | | | | | | |
| | c) | Monopoly is shared between the people | e | | | | | | | |
| | d) | A monopoly is facing a monopolist | | | | | | | | |
| | | | | | | | | | | |

| 21. | In th | e very short run | | | | | | | |
|--------|--------|--|--------|--|--|--|--|--|--|
| | a) | Demand only can change | | | | | | | |
| | b) | Supply only can change | | | | | | | |
| | c) | Both demand & supply can chang | e | | | | | | |
| | d) | None of these | | | | | | | |
| 22. | Whi | ch of these is not a market Structure | in Eco | nomics? | | | | | |
| | a) | Perfect Competitions | | | | | | | |
| | b) | Monopoly | | | | | | | |
| | c) | Monopolistic Competitions | | | | | | | |
| | d) | Intense Competitions | | | | | | | |
| 23. | Mar | Marginal Revenue is equal to | | | | | | | |
| | a) | The change in price divided by the change in output | | | | | | | |
| | b) | The change in quantity divided by the change in price | | | | | | | |
| | c) | The Change in P * Q due to a one unit change in output | | | | | | | |
| | d) | Price, But only if the firm price searcher | | | | | | | |
| 24. | Firm | s have chronic excess capacity in | | | | | | | |
| | a) | Duopoly | b) | Perfect competition | | | | | |
| | c) | Monopolistic Competition | d) | Oligopoly | | | | | |
| 25. | | he long run the market price of cluction under the | commo | dity is equal to its minimum average cost of | | | | | |
| | a) | Perfect competition | b) | Monopoly | | | | | |
| | c) | Monopolistic competition | d) | Oligopoly | | | | | |
| 26. In | the lo | ong run | | | | | | | |
| | | | | | | | | | |
| | a) | Demand only can change | | | | | | | |
| | b) | Supply only can change | | | | | | | |
| | c) | Both demand & supply can chang | e | | | | | | |
| | d) | None of these | | | | | | | |
| 27. | Whi | ch of these is a market structure in E | Conom | nics? | | | | | |
| | a) | Stock Exchange | b) | Reserve Bank of India | | | | | |
| | c) | Oligopoly | d) | Government of India | | | | | |
| | | | | | | | | | |

| 28. | 28. Suppose that a sole Proprietorship is earning total revenue of Rs.1,00,000 and incurring explicit costs of Rs.75,000. If the owner could work for another company for Rs.30,000 a year would conclude that: | | | | | | |
|-----|---|---|-----------|------------------------------|--|--|--|
| | a) | The firm is incurring economic losses | | | | | |
| | b) | Implicit costs are Rs.25,000 | | | | | |
| | c) | The total economic cots are Rs.1,00,000 |) | | | | |
| | d) individual is earning economic profit of Rs.25,000 | | | | | | |
| 29. | The M | IR Curve cuts the horizontal lines betwee | en Y axis | and demand curve into | | | |
| | a) | Two unequal parts | b) | Two equal parts | | | |
| | c) | May be equal or unequal parts | d) | None of these | | | |
| 30. | Mark | et which has two firms is known as | | | | | |
| | a) | Oligopoly | b) | Oligopsony | | | |
| | c) | Bilateral Monopoly | d) | Duopoly | | | |
| 31. | 31. Which of the following types of competition is just a theoretical concept, not a realistic case where actual competition & trade takes place? | | | | | | |
| | a) | Monopoly | b) | Oligopoly | | | |
| | c) | Perfect competition | d) | Monopolistic competition | | | |
| 32. | Avera | ge revenue curve should be kinked in | | | | | |
| | a) | Duopoly | b) | Monopoly | | | |
| | c) | Collusive oligopoly | d) | Non-collusive oligopoly | | | |
| 33. | Whic | n of the following features is not associat | ed with a | a monopoly market structure? | | | |
| | a) | There is only one seller in the market | | | | | |
| | b) | There are no close substitutes for the p | roduct | | | | |
| | c) | There are barriers to entry | | | | | |
| | d) | There are no close complements for the | e produc | t | | | |
| 34. | Comp | etitive firms in the long run earn | | | | | |
| | a) | Super Normal Profit | b) | Normal Profit | | | |
| | c) | Losses | d) | None | | | |
| 35. | A mo | nopoly based on size and market strengt | h is knov | vn as | | | |
| | a) Tecl | nnological monopoly | b) | Natural monopoly | | | |
| | c) | Geographical monopoly | d) | Government monopoly | | | |
| 36. | 36. In a a deviation from equilibrium brings into market forces in operation which resort equilibrium | | | | | | |

a) Stable equilibrium

b) Unstable equilibrium

c) Temporary equilibrium

d) Short run equilibrium

37. In economics the place or context in which buyers and sellers buy and sell goods and services is known as

a) Market

b) Big Bazaar

c) Shopping Mall

d) Hat

ANSWER KEY

| 1 | (d) | 2 | (b) | 3 | (c) | 4 | (c) | 5 | (d) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (c) | 7 | (c) | 8 | (b) | 9 | (a) | 10 | (d) |
| 11 | (c) | 12 | (c) | 13 | (d) | 14 | (c) | 15 | (c) |
| 16 | (a) | 17 | (c) | 18 | (d) | 19 | (c) | 20 | (d) |
| 21 | (a) | 22 | (d) | 23 | (c) | 24 | (c) | 25 | (a) |
| 26 | (c) | 27 | (c) | 28 | (a) | 29 | (b) | 30 | (d) |
| 31 | (c) | 32 | (d) | 33 | (d) | 34 | (b) | 35 | (c) |
| 36 | (a) | 37 | (a) | _ | _ | | | | |

BUSINESS CYCLES MULTIPLE CHOICE QUESTIONS

| 1. | The to | ne term business cycle refers to | | | | | | | |
|----|---|---|---------|-----------------------|---------------------------------|--|--|--|--|
| | a) | The ups and down in production of comm | noditie | S | | | | | |
| | b) | The fluctuating levels of economic | | | | | | | |
| | b) | A variable that tends to move in advance | activit | y over | a period | | | | |
| | c) | Decline in economic activity over prolong | ged pei | riod | | | | | |
| | d) | Increasing unemployment rate and diminishing rate of savings. | | | | | | | |
| 2. | A significant decline in general economic activity extending over a period is | | | | | | | | |
| | a) | Business cycle | | b) | Contraction phase | | | | |
| | c) | Recession | | d) | Recovery | | | | |
| 3. | The ti | rough of a business cycle occurs when | h | its its lowest point. | | | | | |
| | a) | Inflation in the economy | b) | The 1 | noney supply | | | | |
| | c) | Aggregate economic activity | d) | The ι | unemployment rate | | | | |
| 4. | The lo | owest point in the business cycle is referred | d to as | the | | | | | |
| | a) | Expansion | | b) | Boom | | | | |
| | c) | Peak | | d) | Trough | | | | |
| 5. | A lead | ling indicator is | | | | | | | |
| | a) | A variable that tends to move along with | the lev | el of e | conomic activity | | | | |
| | b) | A variable that tends to move in advance | of agg | regate | economic activity | | | | |
| | c) | A variable that tends to move consequent | t on th | e level | of aggregate economic activity. | | | | |
| | d) | None of the above | | | | | | | |
| 6. | A vari | iable that tends to move later than aggrega | te ecoi | nomic a | activity is called | | | | |
| | a) | A leading variable | b) | A coi | ncident variable | | | | |
| | c) | A lagging variable | d) | A cyc | clical variable | | | | |
| 7. | Indus | tries that are extremely sensitive to the bu | siness | cycle a | re the | | | | |
| | a) | Durable goods and service sectors | | | | | | | |
| | b) | Non-durable goods and services sectors | | | | | | | |
| | c) | Capital goods and Non-durable goods see | ctors | | | | | | |
| | d) | Capital goods and durable goods sectors | | | | | | | |
| 8. | A dec | rease in government spending would cause | e | | _ | | | | |
| | a) | The aggregate demand curve to shift to the | ne righ | t | | | | | |
| | b) | The aggregate demand curve to shift to the | ne left | | | | | | |

| | c) | A movement down and to the right along the aggregate demand curve | | | | | | |
|-----|--|---|----------------|---------------------------------|--|--|--|--|
| | d) | A movement up and to the left along the ag | gregate den | nand curve | | | | |
| 9. | Which | n of the following does not occur during an e | expansion? | | | | | |
| | a) | purchase of all types of goods tend to incre | ease | | | | | |
| | b) | Employment increases as demand for labor | ur rises | | | | | |
| | c) Business profits and business confidence tend to increase | | | | | | | |
| | d) None of the above | | | | | | | |
| 10. | Which of the following best describes a typical business cycle? | | | | | | | |
| | a) Economic expansions are followed by economic contractions | | | | | | | |
| | b) Inflation is followed by rising income and unemployment | | | | | | | |
| | c) Economic expansions are followed by economic growth and development | | | | | | | |
| | d) | Stagflation is followed by inflationary ecor | iomic growtl | h | | | | |
| 11. | Durin | g recession, the unemployment rate | and | output | | | | |
| | a) | Rises; falls | b) | rises; rises | | | | |
| | c) | falls; rises | d) | falls; falls | | | | |
| 12. | Leadi | ng economic indicators | | | | | | |
| | a) | Are used to forecast probable shifts in eco | nomic polici | es | | | | |
| | b) | Are generally used to forecast economic fl | uctuations | | | | | |
| | c) | Are indicators of stock prices existing in an | n economy | | | | | |
| | d) | Are indicators of probable recession and d | epression | | | | | |
| 13. | When | aggregate economic activity is declining, th | e economy i | s said to be in | | | | |
| | a) | Contraction | b) | An expansion | | | | |
| | c) | A trough | d) | A turning point | | | | |
| 14. | Peaks | and troughs of the business cycle are know | n collectivel | y as | | | | |
| | a) Vol | atility | b) Tu | rning points | | | | |
| | c) Equ | uilibrium points | d) Real busi | ness cycle events. | | | | |
| 15. | The m | nost probable outcome of an increase in the | money supp | ly is | | | | |
| | a) | Interest rates rates to rise, investment spe | nding to rise | e, and aggregate demand to rise | | | | |
| | b) | Interest to rise, rates investment spending | to fall, and a | aggregate demand to fall | | | | |
| | c) | Interest rates to fall, investment spending | to rise, and a | aggregate demand to rise | | | | |
| | d) | Interest rates to fall, investment spending | to fall, and a | ggregate demand to fall | | | | |
| 16. | Which | n of the following is not a characteristic of b | ısiness cycle | es . | | | | |

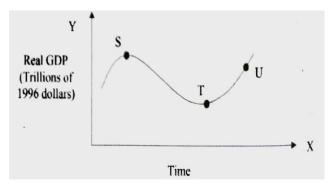
| | a) | Business cycles have serious consequence | es on tl | ne welll | being of the society. | | | | |
|---|---|---|-----------|-----------|--------------------------------|--|--|--|--|
| | b) | Business cycles cycles occur periodica regularity. | lly, alt | hough | they do not exhibit the same | | | | |
| | c) | Business cycles have uniform characteris | tics and | d cause | S. | | | | |
| | d) | Business cycles are contagious and unpre | dictab | le. | | | | | |
| 17. | Econo | mic recession shares all of these character | istics e | xcept. | | | | | |
| | a) | Fall in the levels of employment | | | | | | | |
| | b) | Incomes of wage and interest earners gradually decline resulting in decreased demand for goods and services | | | | | | | |
| c) Investor confidence is adversely affected and new investments may not be | | | | | | | | | |
| | d) | Increase in the price of inputs due to incr | eased o | demand | l for inputs | | | | |
| 18. | The di | ifferent phases of a business cycle | | | | | | | |
| | a) | Do not have the same length and severity | | | | | | | |
| b) Expansion phase always last more than ten years | | | | | | | | | |
| | c) Last many years and are difficult to get over in short periods | | | | | | | | |
| | d) | None of the above | | | | | | | |
| 19. | Which | of the following is not an example of coin | cident i | indicato | or? | | | | |
| | a) | Industrial production | b) | Inflation | | | | | |
| | c) | Retail sales | d) | New o | orders for plant and equipment | | | | |
| 20. | Accord | ding to trade cycle occur due to ons | set of ir | novati | ons. | | | | |
| | a) | Hawtrey | | b) | ADAM Smith | | | | |
| | c) | JM Keynes | | d) | Schumpeter | | | | |
| 21. | The te | erm "business cycle" most closely refer to t | he | | _ | | | | |
| | a) | Alternating period of expansions and reco | essions | ; | | | | | |
| | b) | Accounting period used by firms. | | | | | | | |
| | c) | Fluctuating profits of firms | | | | | | | |
| | d) | Fiscal Year | | | | | | | |
| 22. | The fo | our parts of the business cycle occur in the | followi | ng orde | er | | | | |
| | a) | Expansion, trough, peak, recession | | | | | | | |
| | b) | Recession, trough, expansion, peak | | | | | | | |
| | c) Rec | ession, trough, peak, expansion | | | | | | | |
| | d) Exp | oansion, trough, recession, peak | | | | | | | |
| | | | | | | | | | |

- 23. A recession is a time with _____
 - a) A decrease in the unemployment
 - b) A decrease in the level of total production
 - c) A decline in the price level
 - d) A decline in interest rates
- 24. A recession is a popularly defined as ______.
 - a) No change in the dollar (money value of economic output over a period of time)
 - b) No change in real GDP over a period
 - c) At least 6 months during which real GDP decrease
 - d) An increase in real economic output from one period to the next
- 25. During a recession, real GDP _____ and unemployment _____
 - a) Increases; decreases

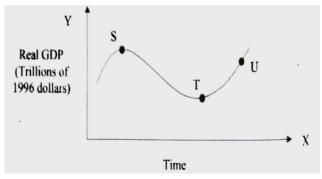
b) Decreases; increases

c) Increases; Increases

- d) Decreases; decreases
- 26. In the below figure, the distance between points S and T represents



- a) A peak
- b) An expansion
- c) A recession
- d) A trough



- 27. In the above figure, the letter S, T and U represent which position in the business cycle?
 - a) recession, expansion, and peak, respectively

| | b) | Expansion, peak an | d recession, respectiv | ely | | | | | |
|-----|---------------------|--|---|------------|---------|----------------------------------|--|--|--|
| | c) | Peak, expansion, and recession, respectively | | | | | | | |
| | d) | Peak, trough, and ex | xpansion, respectively | / . | | | | | |
| 28. | Match the | e following: | | | | | | | |
| | Stage o | f business | Features | | | | | | |
| | i) Risin real wa | g employment and ges | (A) Recession | | | | | | |
| | ii) Fall | l in the rate of | (B) Boom | | | | | | |
| | _ | in the level of real l Product | (C) Slowdown | | | | | | |
| | | ing in of the rising of national output | (D) Recovery | | | | | | |
| | | | | | | | | | |
| | a) (i) (B) | , (ii) (c), (iii) (A), (iv) | (D) | | | | | | |
| | b) (i) (A) | , (ii) (B), (iii) (C), (iv |) (D) | | | | | | |
| | c) (i) (D) |), (ii) (c), (iii) (B), (iv) | (D) | | | | | | |
| | d) None | of the above | | | | | | | |
| 29. | | 9 | ge of economics cycle, ds and services is high | | employn | nent and output expand and level | | | |
| | a) | Economic recession | 1 | b) | Econo | omic boom | | | |
| | c) | Economic recovery | | d) | Econo | omic slowdown | | | |
| 30. | Durin | g the slowdown of ed | conomy | | | | | | |
| | a) | GDP is decreasing | | | | | | | |
| | b) | GDP is increasing | | | | | | | |
| | c) | GDP is increasing a | t slower rate | | | | | | |
| | d) | None of the above | | | | | | | |
| 31. | The cobw | eb theory was propo | ounded by | | | | | | |
| | a) | Nicholas Kaldor | | | b) | Adam Smith | | | |
| | c) | J.M. Keynes | | | d) | Hawtrey | | | |
| 32. | What | is another name for s | soft lending? | | | | | | |

Economic slowdown

None of the above

b)

d)

a)

c)

Recession

Revival

| 33. \ | What is | leading indicator in the following | | | | | | | | |
|-------|---|---|--|-----------------------------------|--|--|--|--|--|--|
| | a) | Change in GDP | b) | Change in stock | | | | | | |
| | c) | Unemployment | d) | None | | | | | | |
| 34. | Booi | n is characterized by | | | | | | | | |
| | a) | Increase in growth rate & decrease in | output | | | | | | | |
| | b) | Decrease in growth rate & Increase in | output | | | | | | | |
| | c) | Increase in growth rate & Increase in | Increase in growth rate & Increase in output | | | | | | | |
| | d) | Decrease in growth rate & decrease in | output | | | | | | | |
| 35. | S5. When aggregate economic activity is increasing the economy is said | | | | | | | | | |
| | a) | An expansion | b) A co | ntraction | | | | | | |
| | c) | A peak | d) A tu | rning point | | | | | | |
| 36. | Rese | earch on the effect of recession on the rea | al level of GDP sh | lows that | | | | | | |
| | a) Recession causes only temporary reduction in real GDP, which are offset by growth during the expansion phase | | | | | | | | | |
| | b) Recession causes large, permanent reduction in the real level of GDP | | | | | | | | | |
| | c) Recession causes both temporary & permanent decline in real GDP, but most of the decline is temporary | | | | | | | | | |
| | d) Re | cession causes both temporary and pern | nanent declines i | in real | | | | | | |
| 37. | | ndency of many different economic vaindustries over the business cycle is calle | | - | | | | | | |
| | a) | Persistence | b) | Comovement | | | | | | |
| | c) | Periodicity | d) | Recurrence | | | | | | |
| | | ndency for declines in economic activity omic activity to be followed by more gro | | • | | | | | | |
| | a) | Persistence | b) | Comovement | | | | | | |
| | c) | Periodicity | d) | Recurrence | | | | | | |
| 39. | | nomic variable that moves in the same ions, down in contraction) is called | 7 | ggregate economic activity (up in | | | | | | |
| | a) | Procyclical | b) | Countercyclical | | | | | | |
| | c) | Acyclical | d) | A leading variable | | | | | | |
| 40. | | economic variable that moves in the o in expansions, up in contraction) is calle | | n as aggregate economic activity | | | | | | |
| | a) | Procyclical | b) | Countercyclical | | | | | | |
| | | Acyclical | | | | | | | | |

| 41. | 41. An economic variable that does not move in a consistent pattern with aggregate economic activity is called | | | | | | | |
|---|--|---|-------------|----------|-----------|----------------------------------|--|--|
| | a) | Procyclical | | | b) | Countercyclical | | |
| | c) | Acyclical | | | d) | A leading variable | | |
| 42. | A var | able that tends to move at the same time as | | | egate ed | conomic activity is called | | |
| | a) | A leading variable | | b) | A coir | ncident variable | | |
| | c) | A lagging variable | | d) | An ac | yclical variable | | |
| 43. | Which o | of the following macroeconomic | variable i | is proc | yclical a | and coincident with the business | | |
| | a) | Residential investment | | b) | Nomi | nal interest rate | | |
| | c) | Industrial Production | | d) | Unem | ployment | | |
| 44. | Whic | h of the following macroeconom | ics variabl | es is pr | ocyclic | al and leads the business cycle? | | |
| | a) | Business fixed investment | b) | Resid | lential I | nvestment | | |
| | c) | Nominal interest rates | | d) | Unem | ployment | | |
| 45. Which of the following macroeconomic variable is procyclical and lags the business cycle? | | | | | | | | |
| | a) | Business fixed investment | b) | Empl | oyment | t | | |
| | c) | Stock Prices | | | d) | Nominal interest rate | | |
| 46. | What | are the two main component of | business | cycle th | eories? | | | |
| | a) Ad | escription of shocks and a mode | l of how th | e econo | omy res | spond to them | | |
| | - | nodel of how people decide to s nomy | spend and | a desc | cription | of the government's role in the | | |
| | | nodel of how equilibrium is rea | ached and | a desc | ription | of the government's role in the | | |
| | d) Ad | escription of shocks and a descri | ption of th | ne gove | rnment | role in the economy. | | |
| 47. | Whic | h one is internal cause of busine | ss cycle. | | | | | |
| | a) | Wars | | | b) | Money supply | | |
| | c) | Natural factors | | | d) | None of the above | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

ANSWER KEY

| 1 | (b) | 2 | (c) | 3 | (c) | 4 | (d) | 5 | (b) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (c) | 7 | (d) | 8 | (b) | 9 | (d) | 10 | (a) |
| 11 | (a) | 12 | (b) | 13 | (a) | 14 | (b) | 15 | (c) |
| 16 | (c) | 17 | (d) | 18 | (a) | 19 | (d) | 20 | (d) |
| 21 | (a) | 22 | (b) | 23 | (b) | 24 | (c) | 25 | (b) |
| 26 | (c) | 27 | (d) | 28 | (a) | 29 | (b) | 30 | (a) |
| 31 | (a) | 32 | (b) | 33 | (b) | 34 | (c) | 35 | (a) |
| 36 | (c) | 37 | (c) | 38 | (a) | 39 | (a) | 40 | (b) |
| 41 | (c) | 42 | (b) | 43 | (c) | 44 | (b) | 45 | (b) |
| 46 | (a) | 47 | (b) | | | | | | |

DETERMINATION OF NATIONAL INCOME MULTIPLE CHOICE QUESTIONS

| 1. | 1. Net value of all economic goods & services produced within the domestic territory of a country in an accounting year plus net income factor from abroad. | | | | | | | |
|----|--|---|---------|-----------|-----------------------|--|--|--|
| | a. | NNP_{FC} | | b. | NNP_{MP} | | | |
| | C. | NDP_{FC} | | d. | NDP_{MP} | | | |
| 2. | Natio | nal income is also known as | | | | | | |
| | a. | NNP _{FC} | | b. | GNPFC | | | |
| | C. | NDP_{FC} | | d. | GDP_{FC} | | | |
| 3. | Market value of all final goods and services, gross of depreciation, produced within a domestic territory of a country during a given period of time is known as | | | | | | | |
| | a. | GDP_{FC} | | b. | GNP_{FC} | | | |
| | C. | GNP_{MP} | | d. | GDP_{MP} | | | |
| 4. | 4 = Value of output in the domestic territory - value of intermediate consumption | | | | | | | |
| | a. | GDP_{MP} | | b. | GNP_{MP} | | | |
| | C. | GDP_{FC} | | d. | GNP_{FC} | | | |
| 5. | 5. Read the following statements and answer the following question. | | | | | | | |
| | Intermediate consumption consists of the value of the goods and services consumed as inputs by a process of production | | | | | | | |
| | II. Inte | ermediate consumption excludes fixed asse | ets who | se cons | umption is recorded | | | |
| | a. | Only I is true | b) | Both l | and II are true | | | |
| | c. Only | y II is true | d) | Neith | er I nor II is true | | | |
| 6. | | contribution to National Income informat pecific development policies to increase gr | | - | the to decide various | | | |
| | a. | Media | | b. | Government | | | |
| | C. | Economists | | d. | Politicians | | | |
| 7. | The c | alculation of real GDP gives us a useful mea | asure o | f inflati | on known as | | | |
| | a. | GDP inflator | b. | nation | nal income deflator | | | |
| | C. | GDP deflator | d. | None | of the above | | | |
| 8. | GDP I | Deflator = / Real GDP ×100 | | | | | | |
| | a. | Nominal GNP | b. | Real (| GDP | | | |
| | C. | Nominal GDP | d. | none | of the above | | | |
| 9. | The C | DP deflator is a price index used to conver | 't | to | | | | |
| | a. | Real GDP, nominal GDP | b. | Nomi | nal GDP, Real GDP | | | |

| | c. | Real GNP, Nominal GNP | d. | Nominal GNP, Real GNP | | | |
|--|-----------|---|----------|--|--|--|--|
| 10. Net Domestic Product (NDP) is equal to GDP minus | | | | | | | |
| | a. | depreciation | b. | consumption of fixed assets | | | |
| | c. | both a and b | d. | none of the above | | | |
| 11. | _ | is a measure of the market valued within the domestic territory of a coulincluding net factor incomes from abroad | | all final economic goods and services, y normal residents during an accounting | | | |
| | a. | GDP | | b. GNP | | | |
| | c. | NDP | | d. NNP | | | |
| 12. | If Ne | t Factor Income from Abroad is, | then G | INP_{MP} would be greater than GDP_{MP} | | | |
| | a. | negative | | b. Positive | | | |
| | c. | Nil | | d. None of the above | | | |
| 13. | - | is a measure of the market valuced by normal residents within the dome me from Abroad during an accounting year | estic te | rritory of a country including Net Factor | | | |
| | a. | NNP_{FC} | | b. NNP _{MP} | | | |
| | c. | NDP_{FC} | | $d.$ GDP_{FC} | | | |
| 14. | NNP | _{MP} = GDP _{MP} + Deprecia | tion. | | | | |
| | a. | Net indirect tax | | b. intermediate consumption | | | |
| | c. | NFIA | | d. None of the above | | | |
| 15. | GDP_{F} | cc is minus net indirect taxe | es | | | | |
| | a. | NNP_{FC} | | b. NNP _{MP} | | | |
| | c. | NDP_{FC} | | d. None of the above | | | |
| 16. | | given by the government decrea | se the 1 | market price of goods and services | | | |
| | a. | Indirect taxes | b. | Subsidies | | | |
| | c. | both a and b | d. | none of the above | | | |
| 17. | levie | are taxes like excise duty, cust d by the government on goods and services | | ales taxes, service taxes, etc which are | | | |
| | a. | Product taxes | b. | Taxes on production | | | |
| | c. | Income tax | d. | None of the abolve | | | |
| 18. | quan | are taxes such as factory license fee, tum of production. | pollutio | on tax, etc. which are unrelated to the | | | |
| | a. | Product taxes | b. | Taxes on production | | | |

| | c. | Income tax | | d. | none of the above |
|-------|---------|--|-----------|-----------|----------------------------|
| 19. | Proc | duct taxes and production taxes togethe | er are k | nown a | ıs |
| | a. | Direct taxes | | b. | Indirect taxes |
| | c. | Personal taxes | | d. | none of the above |
| 20. | | serves as an indicator of the of the | standa | rd of liv | ing of a country |
| | a. | personal income | | b. | personal disposable income |
| | c. | private income | | d. | per capita income |
| 21. | GVA | $_{MP} = (\underline{\hspace{1cm}})$ – intermediate consumption | on | | |
| | a. | personal income | | b. | personal disposable income |
| | c. | private income | | d. | per capita income |
| 22. | Whi | ch of the following is not an usefulness of n | national | income | |
| | a. | analyzing and evaluating the performan | ice of ar | econo | my |
| | b. | knowing the composition and structure | of the r | national | lincome |
| | c. | choosing economic policies and evaluat | ing ther | n. | |
| | d. | it helps in measurement of political grow | wth | | |
| 23. | hous | is the income received by house seholds. | ehold s | sector i | including serving |
| | a. | Personal income, companies | | | |
| | b. | per capita income, non-profit organisati | ions | | |
| C | . pei | rsonal income, non-profit organisations. | | | |
| d | l. per | capita income, companies | | | |
| 24. D | Disposa | able income = personal income | - | | |
| a | . ind | lirect taxes | b. | perso | onal direct taxes |
| | c. | income taxes | d. | both | b and c |
| n | net val | ngricultural sector, net value added is esting ue added is estimated by theis estimated by the | | | |
| | a. | production method, expenditure metho | d, incor | ne meth | nod |
| | b. | income method, expenditure method, p | roductio | on meth | nod |
| | c. | production method, income method, ex | penditu | re metł | nod |
| | d. | expenditure method, production metho | d, incor | ne meth | nod |
| 26. M | leasur | ement of nominal GDP is done using price l | levels o | f | |
| | a. | base year | | b. | current year |

| | c. | future year | | | d. | none | e of the above |
|-----|---------------|--|------------------|------------------|-----------|----------|---------------------------|
| 27. | | surement at market pr | rices constitute | es | | | |
| | a. | external sale price a | | | | _ | |
| | b. | internal value addit | _ | | | | |
| | c. | both a and b | - | | | | |
| | d. | none of the above | | | | | |
| 28. | Choo | se the correct stateme | ent | | | | |
| | a. | GNP includes earning overseas; but GDP o | • | • | overseas | and I | ndian resident working |
| | b. | NNP _{FC} = National In | come = FID (F | actor income | erned in | n dom | estic territory) – NFIA. |
| | c. | Capital goods and in | nventroy inves | stment are ex | cluded fi | rom co | omputation of GDP |
| | d. | $NDP_{MP} = GDP_{MP} + D$ | epreciation | | | | |
| 29. | Whic | ch of the following is a | limitation of r | national incor | ne comp | utatio | n? |
| | a. | national income of managerial innovat | | e quality in | nprovem | ent d | lue to technological and |
| | b. | national income ign | ores the 'econ | omic bads' e. | g. crimes | s, pollı | utions, etc. |
| | c. | national income cor | nsiders disutili | ity of loss of l | eisure ti | me | |
| | d. | none of the above | | | | | |
| 30. | Whic incom | O | not a concept | tual difficulty | related | to the | e measurement of national |
| | a. | accurate distinction | between fina | l goods and ii | ntermed | iate go | oods |
| | b. | valuation of govern | ment services | | | | |
| | c. | services of durable | goods | | | | |
| | d. | none of the above | | | | | |
| 31. | Com | pute the National Inco | me (in crores) |) | | | |
| | Cons | umption = 500 | investment | =250 | gover | nmen | t purchases = 150 |
| | expo | rt | = 30 | Import | =50 | | |
| | a. | 880 | | | | b. | 680 |
| | C. | 980 | | | | d. | 780 |
| 32. | Calcu | ılate GDP $_{MP}$ and derive | e national inco | me from the | given da | ta (in | crores) |
| | Inve | ntory investment = 10 | 0 | | | | |
| | Exp | oort = 200 | | | | | |
| | Indir | ect taxes = 100 | | | | | |

Net factor income from abroad = (50)

Personal consumption expenditure = 3500

Gross residential construction investment = 300

Depreciation = 50

Imports = 100

Government purchase of goods and services = 1000

Gross business fixed investments = 300

- a. $GDP_{MP} = 3500$, $JNNP_{FC} = 5400$
- b. $GDP_{MP} = 5500$, $JNNP_{FC} = 4300$
- c. $GDP_{MP} = 5500$, $JNNP_{FC} = 5300$
- d. $GDP_{MP} = 5500$, $JNNP_{FC} = 5300$
- 33. Calculate the Gross Value Added (GVA_{MP}) from the following data.

Sales = 1300

Opening stock = 100

Closing stock = 80

Intermediated consumption = 50

Investment = 400

a. 1230

b. 1530

c. 1930

- d. 1320
- 34. Calculate NNPFC. By expenditure method with the help of following information (Items in Crores)

Private final consumption expenditure = 100

Net Import = 20

Public final consumption expenditure = 50

Gross domestic fixed capital formation = 350

Depreciation = 60

Subsidy = 20

Income paid to abroad = 20

Change in stock = 25

Net acquisition of valuables = 10

- a. $NNP_{FC} = 455 \text{ cr}$
- b. $NNP_{FC} = 635 \text{ cr}$
- c. $NNP_{FC} = 475 \text{ cr}$

| | d. | $NNP_{FC} = 550 \text{ cr}$ | | | | | | | |
|-----|-----------------------------|--|-------------|---------|----------------------------|--|--|--|--|
| 35. | Calcı | ulate the net factor cost from the given da | ata (in cro | re) | | | | | |
| | market price of goods = 500 | | | | | | | | |
| | indir | rect taxes = 40 | | | | | | | |
| | subs | idies given by government = 20 | | | | | | | |
| | subs | idies given by financial institutions = 40 | | | | | | | |
| | Net i | ndirect taxes = 20 | | | | | | | |
| | net f | actor income from abroad = (15) | | | | | | | |
| | a. | 605 cr | | b. | 480 cr | | | | |
| | c. | 580cr | | d. | 500 cr | | | | |
| 36. | | its earned by Apple from Indian man hese profits are part of USA's | | g opera | ations is part of India's, | | | | |
| | a. | GDP, GNP. | | b. | GNP, GDP | | | | |
| | c. | NDP, NNP | | d. | NNP, NDP | | | | |
| 37. | Com | pensation of employee includes | | | | | | | |
| | a. | Wages and salaries | | | | | | | |
| | b. | Employee contribution to provident fu | ınd. | | | | | | |
| | c. | Imputed value of compensation in kind | d | | | | | | |
| | d. | All of the above. | | | | | | | |
| 88. | | Government expenditure on pensions, scholarships, unemployment allowance etc. should be excluded because these are | | | | | | | |
| | a. | autonomous payments. | | | | | | | |
| | b. | deferred payments | | | | | | | |
| | c. | transfer payments | | | | | | | |
| | d. | consumer payments. | | | | | | | |
| 39. | inco | expenditure on final goods and servi me is to be measured and net foreign alating national income. | _ | | - | | | | |
| | a. | Value added method | b. | prodi | uct method | | | | |
| | c. | income method | | d. | expenditure method | | | | |
| ł0. | Choc | ose the correct statement | | | | | | | |
| I | fro | nile using income method, capital gains m sale of second-hand goods and financialluded | | | | | | | |

| | | Come Statement I |
|-------|--------|---|
| | a. | Statement I |
| | b. | Statement II |
| | C. | Both statement I and II |
| | d. | None of the above |
| 41. | In in | come method, which of the following is excluded from national income |
| | a. | Compensation of employees |
| | b. | Corporate profits |
| | C. | Interest paid on public debt |
| | d. | Rent for building |
| 42. | Cho | ose the correct statement |
| | I. | Imports are included in the value of intermediate consumption purchases are given |
| | II. | Value added method shows the duplicated contribution by each industry to the tota output |
| | a. | Statement I |
| | b. | Statement II |
| | C. | Both statement I and II |
| | d. | None of the above |
| 43. | Cho | ose the correct statement |
| | a. | Deflator measures the change in prices that has occured between base year and current year |
| | b. | Circular flow of income refers to the continuous circulation of production, income and expenditure. |
| | c. | The base price is the amount receivable by the producer from the purchaser for a unit of a product minus any tax on the product plus any subsidy on the product |
| | d. | All of the above |
| 44. G | DP cov | vers all production activities recognized by SNA called the |
| | a. | Production circle |
| | b. | production boundary |
| | c. | production list |
| | d. | production class |
| 45. | If NF | IA is positive, then national income will be than domestic factor incomes |

| | | a. | lesser | | | |
|-----|-----|-----------------|--|----------|-----------|-----------------------------------|
| | | b. | equal | | | |
| | | c. | greater | | | |
| | | d. | none of the above | | | |
| 46. | | Perso | nal income = Undistributed profit | Corp | orate t | ax = |
| | | Trans oroad. | fer payment to household from firms and p | govern | ment, N | et factor income from |
| | b. | | interest payments made by households, T ernment | ransfer | payme | nts to household from firms and |
| | c. | | sfer payments to household from firms ar seholds. | nd gove | rnment | , Net interest payments made by |
| | d. | Net f | factor income from abroad, Transfer paym | ents to | housel | nold from firms and government. |
| 47. | | Choos | e the correct statement | | | |
| | a. | | onal income statistics also provide a qual ysis, for assessing and choosing political p | | basis fo | or macroeconomic modeling and |
| | b. | | onal income estimates throw light on inco distribution among different income categ | | stributio | on and the possible inequality in |
| | C. | | oral contribution to National Income in de various sector- specific development po | | | |
| | | d. | All of the above | | | |
| 48. | | | nal income makes comparisons of struct government expenditure, etc. | tural st | atistics | such as ratios of invest- ment, |
| | | a. | True | | b. | False |
| | | c. | Partly true | | d. | none of the above |
| 49. | | | is inflation-adjusted measure and is | not aff | ect by c | hange in prices |
| | | a. | Nominal GDP | b. | Real G | DP |
| | | c. | Nominal GNP | d. | Real G | NP |
| 50. | | Choos | e the correct statement | | | |
| | I. | | value of assets such as stocks and bonds not included in national income | which | are exc | hanged in the permanent period |
| | II. | | value of assets like stocks and bonds a lve current production | re not | include | ed because they do not directly |
| | | a. | Statement I | | | |
| | | b. | Statement II | | | |
| | | | | | | |

- c. Both statement I and II
- d. None of the above
- 51. Product method is also known as
 - a. Value added method
 - b. Industrial origin method
 - c. Net output method
 - d. All of the above
- 52. _____is the aggregate final expenditure in an economy during an accounting year
 - a. Expenditure method
 - b. Income disposal method
 - c. Value added method
 - d. Both a and b
- 53. What is the full form of PFCE?
 - a. Public Finance Consumption Expenditure
 - b. Private Finance Consumption Expenditure
 - c. Primary Finance consumption Expenditure
 - d. Public Fiscal consumption Expenditure
- 54. Which of the following calculates the national income of India?
 - a. Reserve Bank of India
 - b. Securities exchange Board of India
 - c. Central Statistical Organization
 - d. Central government

ANSWER KEY

| 1 | (a) | 2 | (a) | 3 | (d) | 4 | (a) | 5 | (b) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (b) | 7 | (c) | 8 | (c) | 9 | (b) | 10 | (c) |
| 11 | (b) | 12 | (b) | 13 | (b) | 14 | (a) | 15 | (d) |
| 16 | (b) | 17 | (a) | 18 | (b) | 19 | (b) | 20 | (d) |
| 21 | (d) | 22 | (d) | 23 | (c) | 24 | (d) | 25 | (c) |
| 26 | (b) | 27 | (a) | 28 | (a) | 29 | (b) | 30 | (d) |
| 31 | (a) | 32 | (d) | 33 | (a) | 34 | (a) | 35 | (b) |
| 36 | (a) | 37 | (d) | 38 | (c) | 39 | (d) | 40 | (c) |
| 41 | (c) | 42 | (a) | 43 | (d) | 44 | (b) | 45 | (c) |
| 46 | (b) | 47 | (b) | 48 | (a) | 49 | (b) | 50 | (c) |
| 51 | (d) | 52 | (d) | 53 | (a) | 54 | (c) | | |

THE KEYNESIAN THEORY OF DETERMINATION OF NATIONAL INCOME MULTIPLE CHOICE QUESTIONS

| 1. | An ec | conomy is said to be in equilibrium when the | | and the | match | | | | |
|----|--|---|-----------|-------------------|--------------|--|--|--|--|
| | a. | leakages, injections | | | | | | | |
| | b. | production of business, consumption of house | nold | | | | | | |
| | c. | aggregate demand, aggregate supply | | | | | | | |
| | d. | all of the above | | | | | | | |
| 2. | In a _ | economy, the components are aggr | egate de | emand for consume | er goods and | | | | |
| | aggre | egate demand for investment goods | | | | | | | |
| | a. | Two sector | b. | Three sector | | | | | |
| | C. | Four sector | d. | none of the abov | e | | | | |
| 3. | The c | consumption function describes the | _ relatio | onship between | and | | | | |
| | a. | positive, consumption spending, and disposab | le incom | es | | | | | |
| | b. | negative, investment spending, and personal in | ncomes | | | | | | |
| | c. | positive, government spending, and disposable | income | es . | | | | | |
| | d. | negative, consumption spending, and disposab | le incon | nes | | | | | |
| 4. | express the functional relationship between aggregate consumption expenditure corresponding to each of aggregate disposable income | | | | | | | | |
| | a. | Expenditure function b. | | ne function | | | | | |
| | c. | Consumption function d. | Savin | g function | | | | | |
| 5. | | value of increment to of increment toed as the marginal propensity to consume (MPC) | | unit of increment | to is | | | | |
| | a. | consumption expenditure, savings | | | | | | | |
| | b. | investment expenditure, savings | | | | | | | |
| | c. | consumption expenditure, expenditure total | | | | | | | |
| | d. | consumption expenditure, income | | | | | | | |
| 6. | In the two sector circular flow model, savings by households are equal to: | | | | | | | | |
| | a) | Consumption expenditure | | | | | | | |
| | b) | Taxes paid to the government | | | | | | | |
| | c) | Investments by firms | | | | | | | |
| | d) | Governments spending | | | | | | | |
| 7. | The s | aving function shows the level of savings at each | level of | · | | | | | |
| | a. | income | | | | | | | |

| b. | disposable income | | | | | | | | |
|--------|--|--|--|--|--|--|--|--|--|
| c. | personal income | | | | | | | | |
| d. | none of the above | | | | | | | | |
| Which | Which of the following statements are correct? | | | | | | | | |
| I. The | increment of savings per unit increase in income is called marginal propensity to save | | | | | | | | |
| | increment of consumption expense per unit of increment to income is termed as ginal propensity to consume | | | | | | | | |
| a. | statement I | | | | | | | | |
| b. | statement II | | | | | | | | |
| C. | both statement I and II | | | | | | | | |
| d. | none of the above | | | | | | | | |
| incom | expenditure is the minimum expenditure to sustain life irrespective of size of income, thus it is | | | | | | | | |
| a. | Aggregate consumption, income elastic | | | | | | | | |
| b. | Autonomous consumption, income inelastic | | | | | | | | |
| c. | Autonomous consumption, income elastic | | | | | | | | |
| d. | aggregate consumption, income inelastic | | | | | | | | |
| When | When aggregate effective demand exceeds the economy's full employment output, it result in and nominal output | | | | | | | | |
| a. | inflation, increases | | | | | | | | |
| b. | deflation, increases | | | | | | | | |
| c. | deflation, decreases | | | | | | | | |
| d. | inflation, decreases | | | | | | | | |
| _ | Marginal propensity to consume (MPC) is the determinant of the value of the multiplier and that there is a relationship between and value of | | | | | | | | |
| a. | direct, MPC, multiplier | | | | | | | | |
| b. | indirect, MPC, multiplier | | | | | | | | |
| C. | direct, MPS, multiplier | | | | | | | | |
| d. | indirect, MPS, multiplier | | | | | | | | |
| Higher | the MPS, will be the value of multiplier. | | | | | | | | |
| a. | Higher b. Lower | | | | | | | | |
| C. | Nil d. none of the above | | | | | | | | |
| Multip | lier is when the value of MPC is 1 | | | | | | | | |
| | c. d. Which I. The marg a. b. c. d. incom a. b. c. d. When a. b. c. d. Higher a. c. | | | | | | | | |

| | a. | infinity | b. | Nil | | |
|-------|----------|---|---------------|----------|----------------|----------------|
| | c. | negative | d. | none | e of the above | |
| 14. | Whe | n MPS = 0, then multiplier will be | | | | |
| | a. | infinity | | b. | 0 | |
| | c. | -1 | | d. | 1 | |
| 15. T | | s a relationship between multiplie yeen multiplier and MPS. | er and MPC | , and a | l | _ relationship |
| | a. | direct, indirect | | | | |
| | b. | indirect, direct | | | | |
| | c. | direct, direct | | | | |
| | d. | indirect, indirect | | | | |
| 16. | Wha | t is the effect of leakages in income stream on | multipliers | 5 | | |
| | a. | multiplier increases | | | | |
| | b. | multiplier decrease | | | | |
| | c. | no effect on multiplier | | | | |
| | d. | multiplier becomes infinite | | | | |
| 17. | Whi | ch is not one of the three components of a three | ee sector ec | onomy | ? | |
| | a. | Household consumption | o. Fore | ign exc | hange | |
| | c. | Government expenditure | d. Inve | stment | expenditure | |
| 18. | are | are expenditure by the foreigners on do expenditure on goods and services produce | • | • | ced final good | s and |
| | a. | Exports, imports, domestically b. I | mports, ex | ports, d | lomestically | |
| | c. | Exports, imports, abroad | d. Impo | orts, ex | ports, abroad | |
| 19. W | /hich is | s not a role of government in a three sector ec | onomy? | | | |
| | a. | Imposing taxes on household and business | sector | | | |
| | b. | Borrowing from financial markets due to de | eficit financ | cing | | |
| | c. | Providing business sector with factors of pr | roduction | | | |
| | d. | effects transfer payments and subsidy to ho | ousehold ar | nd busi | ness sector | |
| 20. | Grea | ter the value of propensity to import. will be t | he multipli | er | | |
| | a. | Higher | b. | Low | er | |
| | c. | Nil | d. | none | e of the above | |
| 21. | Incre | eased imports to satisfy consumers demand a | cts as a | j | in the econom | у |

| | | a. | injection | b. | multiplier |
|-----|----|-------|---|----------------------|------------------------------------|
| | | C. | leakage | d. | none of the above |
| 22. | | Choos | se the correct option with respect to Keynesian co | ncept o | f equilibrium. |
| | a. | _ | ilibrium output occur when desired output den duction in the economy | nanded | in the economy is equal to the |
| | b. | _ | ilibrium output occurs when desired supply in th economy. | e econo | omy is equal to the production in |
| | c. | _ | ilibrium output occurs when desired saving in th nomy. | e econo | omy is equal to the supply in the |
| | d. | | ilibrium output occurs when desired supply in th nomy. | e econo | omy is equal to the savings in the |
| 23. | | Choos | se the correct statement | | |
| | | I. | Aggregate supply consumption + savings | | |
| | | II. | aggregate demand investments + savings | | |
| | | a. | Statement! | | |
| | | b. | Statement II | | |
| | | C. | Both I and II | | |
| | | d. | None of the above | | |
| 24. | | | ehold provides to the business sectors seholds | or and b | ousiness sector provides |
| | | a. | factors of production, investments | | |
| | | b. | factors of production, goods and services | | |
| | | c. | goods and services, factors of production | | |
| | | d. | investments, goods and services | | |
| 25. | | House | ehold receives while business sector | receive | S |
| | | a. | factor income, goods and services | | |
| | | b. | investments, factor income | | |
| | | c. | goods and services, factor income | | |
| | | d. | factor income, consumption expenditure | | |
| 26. | | | olier refers to when a change inleads to finational income | o a pro _l | portionately changes in |
| | | a. | leakages, larger | | |
| | | b. | injection, smaller | | |
| | | C. | injection, larger | | |
| | | | | | |

| | d. | leakages, smaller | | | | | | |
|-------|---|---|----------|-----------------------------------|--|--|--|--|
| 27. T | 27. The ratio of to is called investment multiplier | | | | | | | |
| | a. change in savings, change in investments | | | | | | | |
| | b. | change in investments, change in expenditure | | | | | | |
| | c. | c. change in income to change in savings | | | | | | |
| | d. | change in income to investments | | | | | | |
| 28. | If the | e value of MPC is 0.25, then the value of multiplier | will be | | | | | |
| | a. 4 | b. 1 | | | | | | |
| | c. 1.3 | d. 0.75 | | | | | | |
| 29. | The o | consumer price index is a measure of | | | | | | |
| | a) | The overall level of prices in an economy | | | | | | |
| | b) | The total Output produced in an economy | | | | | | |
| | c) | The unemployment rate in an economy | | | | | | |
| | d) | None of these | | | | | | |
| 30. V | | he value of multiplier is 10, and change in in stments will be | come i | s 4, then the value of change in | | | | |
| | a. 40 | | b. 0.4 | 4 | | | | |
| | c. 4 | | d. 0.0 | 04 | | | | |
| 31. | What | t is the equation of a 4 sector economy | | | | | | |
| | a. | Y = C-I-G+(X-M) | b. | Y = C + I + G + (X + M) | | | | |
| | c. | Y = C + I - G + (X - M) | d. | Y = C + I + G + (X - M) | | | | |
| 32. C | hoose t | the correct statement | | | | | | |
| I | | a three sector economy due to government sectors avings, investments and taxes | or there | e are three new flows added- flow | | | | |
| I | | a four sector economy due to foreign sector the | ere are | e three new flows added- import, | | | | |
| | a. | Statement I | | | | | | |
| | b. | Statement II | | | | | | |
| | c. | Both statement I & II | | | | | | |
| | d. | none of the above | | | | | | |
| 33. | | n the investment in the economy increases by 1. ease by, thus the value of the investme | | | | | | |
| | a. 3.5 | | b. 0.5 | 56 | | | | |

| | c. 1.7 | 79 | | d. 5.3 | |
|-----|--------------|--|----------|------------|---------------------------------|
| 34. | Whic | ch of the following does not influence the e | quilibri | ium aggre | egate income? |
| | a. | technological advancements | b. | politic | al status |
| | c. | factors of production | d. | none o | of the above |
| 35. | The | relation between political instability and si | ze of na | ational in | come is? |
| | a. | Inverse | | b. | Direct |
| | C. | Linear | | d. | No relation |
| 36. | Caus | es responsible for of national incom | e is kno | own as le | akages |
| | a. | decline | | b. | increase an |
| | c. | decrease | | d. | both a and c |
| 37. | | ch of the following is a basic concept in urces? | econon | nics that | refers to the limited nature of |
| | a) | Opportunity Cost | b) | Scarcit | ty |
| | c) | Inflation | d) | GDP | |
| 38. | Expo | orts are and imports are | in | flow of n | ational income |
| | a. | injections, leakages | b. | multip | lier, leakages |
| | C. | leakages, multiplier | d. | leakag | es, injections |
| 39. | A/ar inco | | s expo | rt has a | effect on equilibrium |
| | a. | increase, contractionary | b. | decline | e, contractionary |
| | C. | increase, expansionary | d. | both b | and c |
| 40. | | ne economy, business sector produces 50 sehold spends 75% of their income, what is | | | O A |
| | a. | Rs.6,00,000 | | | |
| | b. | Rs.4,50,000 | | | |
| | c. | Rs.66,667 | | | |
| | d. | Rs.55,555 | | | |
| 41. | | g the following data calculate saving 00+0.80Y.the disposable income of A,B and | | | |
| | a. | 300, 400, 500 | | | |
| | b. | 400, 500, 600 | | | |
| | c. | 300, 500, 700 | | | |
| | d. | 200, 400, 600 | | | |
| | | | | | |

| 42. | | linear consumption function is $C = 700 + 0.8Y$; Investment is Rs.1,200 and net exports are . Find equilibrium output. |
|-----|-------|--|
| | a. | 10,000 |
| | b. | 4,000 |
| | c. | 12,000 |
| | d. | none of the above |
| 43. | Calc | culate marginal propensity to save when |
| | | $300, Y_2=500 \text{ and } S_1=550, S_2=700$ |
| | a. | 0.75 b. 1.333 |
| | c. | 1.5625 d. 0.64 |
| 44. | 'The | e General Theory of Employment Interest and Money' is published by? |
| | a. | A.C. Pigou |
| | b. | J.M. Keynes |
| | c. | D.H Robertson |
| | d. | Alfred Marshal |
| 45. | The | specific form consumption function, proposed by Keynes is |
| | a. | C=Y |
| | b. | Ca + by |
| | c. | C=I |
| | d. | C=S |
| 46. | Cho | ose the correct statement |
| | I. | If the net exports are positive i.e. X>M, then it acts as an injection that increases national income |
| | II. | The autonomous expenditure multiplier in a four sector model includes the effects of foreign transactions and is stated as $1/(1-b+m)$ where 'm' is the propensity to import |
| | a. | Statement I |
| | b. | Statement II |
| | c. | Both I and II |
| | d. No | one of the above |
| 47. | Mar | ginal propensity to import m = $\Delta M/\Delta Y$ is assumed to be |
| | a. | constant |
| | b. | 0 |

| | c. | 1 |
|-------|-----------|--|
| | d. | infinite |
| 48. | The | tax system consists of both tax and taxes |
| | a. | lump sum, regressive |
| | b. | individual, proportionate |
| | c. | lump sum, progressive |
| | d. | regressive, individual |
| 49. | The | investment injection is shown as a flow from markets to the sector. |
| | a. | financial, household |
| | b. | consumer, business |
| | c. | foreign, household |
| | d. | financial, business |
| 50. | The | interest rate at which a central bank lends money to commercial banks is known as |
| | a) | Prime rate b) Discount rate |
| 52. | c. The | NDP d. NNP three sector Keynesian model is constructed assuming that government purchases are |
| 02. | | |
| | a. | Induced |
| | b. | Autonomous |
| | C. | Both induced and autonomous |
| 53. | d. | Neither induced nor autonomous |
| 55. | Lnoc | ose the correct statement The classical economists believed that the economy could automatically achieve |
| | ** | equilibrium |
| focus | II. | Keynes theory of determination of equilibrium real GDP, employment and prices on the relationship between aggregate income and aggregate savings |
| Tocus | a. | Statement I |
| | b. | Statement II |
| | c. | Both I and II |
| | d. | None of the above |
| 54. | | is the level of full employment. |
| | a. | Potential GDP |
| | b. | Projected GDP |
| | c. d. | Prospective GDP Real GDP. |
| | | |
| | | |
| | | |
| | | |
| | | |

ANSWER KEY

| 1 | (a) | 2 | (a) | 3 | (a) | 4 | (c) | 5 | (d) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (c) | 7 | (b) | 8 | (c) | 9 | (b) | 10 | (a) |
| 11 | (a) | 12 | (b) | 13 | (a) | 14 | (a) | 15 | (a) |
| 16 | (b) | 17 | (b) | 18 | (c) | 19 | (c) | 20 | (b) |
| 21 | (c) | 22 | (a) | 23 | (a) | 24 | (b) | 25 | (d) |
| 26 | (c) | 27 | (d) | 28 | (c) | 29 | (a) | 30 | (b) |
| 31 | (d) | 32 | (b) | 33 | (a) | 34 | (d) | 35 | (d) |
| 36 | (d) | 37 | (b) | 38 | (a) | 39 | (d) | 40 | (b) |
| 41 | (c) | 42 | (a) | 43 | (a) | 44 | (b) | 45 | (b) |
| 46 | (c) | 47 | (a) | 48 | (c) | 49 | (d) | 50 | (b) |
| 51 | (c) | 52 | (b) | 53 | (a) | 54 | (a) | | |

PUBLIC FINANCE MULTIPLE CHOICE QUESTIONS

| 1. | Gover | nment's function | t's function will bring about improvement in social welfare. | | | | | | | |
|----|-------|---|--|-----------------|--|--|--|--|--|--|
| | a. | Allocation function | | b. | Redistribution function | | | | | |
| | C. | Stabilization function | | d. | Budgetary function | | | | | |
| 2. | | n of the following leads to unncy of market? | nder p | roduction and | d higher prices in the market and affect | | | | | |
| | a. | Tax implications | b. | Imperfect co | empetition and presence of monopoly | | | | | |
| | c. | Government policies | d. | Unemploym | ent level | | | | | |
| 3. | Which | of the following function ca | n be in | fluenced by go | overnment? | | | | | |
| | a. | Direct Production | | | | | | | | |
| | b. | Provision of incentives and | disince | entives | | | | | | |
| | C. | Regulatory and discretiona | ry polic | cies | | | | | | |
| | d. | All of the above. | | | | | | | | |
| 4. | Which | of the following circumstan | ces nec | essitate redis | tribution by government? | | | | | |
| | a. | Providing equality in income, wealth and opportunities | | | | | | | | |
| | b. | Providing security for people who gave hardships | | | | | | | | |
| | C. | Ensuring the everyone enjoys a minimal standard of living | | | | | | | | |
| | a. | All of the above | | | | | | | | |
| 5. | Proce | eds from progressive taxes u | ised for | financing | | | | | | |
| | a. | Public service | | b. | Private services | | | | | |
| | c. | Government services | | d. | None of the above. | | | | | |
| 6. | What | is the primary source of reve | enue fo | r the central g | government? | | | | | |
| | a) | States taxes | | b) | GST | | | | | |
| | c) | Corporate Taxes | | d) | Sales Taxes | | | | | |
| 7. | Which | of the following represents | a capit | al receipt? | | | | | | |
| | a) | Income Tax | | b) | GST | | | | | |
| | c) | Borrowings | | d) | Customs | | | | | |
| 8. | | are hesitating to produ | ce publ | lic parks, brid | ges and highways. | | | | | |
| | a. | Public sectors | | b. | Government sector | | | | | |
| | C. | Private producers | | d. | None of the above | | | | | |
| 9. | | g times of inflation the gove the money supply? | ernmei | nt might emp | loy which monetary policy measure to | | | | | |

| | a) | Quantitative easing | b) | Open market operations |
|-------|---------------|---|----------|--|
| | c) | Increasing government spending d) | Resei | rve requirements |
| 10. | Objec | ctive of a government when it declares spe | cial sch | emes for backward region is |
| | a. | Security for people | b. | Balanced regional development |
| | c. | Income generation | d. | All of the above |
| 11. D | uring comb | government increases its entire in the graph of both. | xpendi | ture or cuts down taxes or adopts a |
| | a. | Expansion | b. | Contraction |
| | C. | Recession | d. | Depression |
| 12. | | h key function of fiscal policy aims at el suboptimal allocation? | liminati | ing macroeconomic fluctuations arising |
| | a. | Allocation function | b. | Redistribution function |
| | c. | Stabilization function | d. | None of the above |
| 13. | A stat | te of affairs in which inflation and unemplo | yment | exist side by side is |
| | a. | Deflation | b. | Recession |
| | C. | Stagflation | d. | Both a and b |
| 14. | Whic | h of the following is not justification for go | vernme | ent intervention in market? |
| | a. | Taxation policies of the government combined with provision of subsidy to the | | by progressive taxation of the rich is households. |
| | b. | Proceeds from progressive taxes used fo benefit low – income households. | r financ | cing public services, especially those that |
| | C. | Employment reservations and prefer population. | ences | to protect certain segments of the |
| | d. | None of the above. | | |
| 15. W | hich fo | llowing interventional measures adopted l | by the g | government under allocation function? |
| a | . Gov | vernment may directly produce the econon | nic good | d |
| b | | vernment's regulatory activities such a ectives on location of industry influence res | | |
| С | | vernment sets legal and administrative fra nniques may be adopted by governments. | mewor | ks, and any of a mixture of intermediate |
| d | l. All | of the above | | |
| 16. | Who | is the author of 'The Theory of Public Fina | nce(19 | 59)' ? |
| | a. | Alfred Marshall | | |
| | b. | Richard Musgrave | | |

| | C. | Adam Smith | | | | | | | |
|-----|-------|--|----------------|----------|----------|--------|---------------|-----------|--|
| | d. | J.M. Keynes | | | | | | | |
| 17. | Which | ch of the following are microeconomic functions? | | | | | | | |
| | a. | Allocation function | | | | | | | |
| | b. | Redistribution function | | | | | | | |
| | c. | Both a and | | | | | | | |
| | d. | Stabilization function | | | | | | | |
| 18. | | tary and fiscal policy, problems of mad ployment and price stability fall under v | | | ility, m | ainte | nance of hig | th levels | |
| | a. | Allocation function | b. | Stabil | ization | funct | ion | | |
| | c. | Redistribution function | d. | None | of the a | bove | | | |
| 19. | | n of the following is international cribution function? | measures | adopt | ed by | the | governmen | t under | |
| a. | . Emp | ployment reservations and preferences | to protect | certain | segme | nts of | f the populat | ion. | |
| b | | ernment sets legal and administrative faniques may be adopted by government | | s, and | any of a | a mix | ture of inter | mediate | |
| C. | Gov | ernment may influence private allocation | on through | incent | ive and | disin | icentives. | | |
| d. | . Gov | ernment may directly produce the econ | omic good | | | | | | |
| 20. | Gover | ment's stabilization intervention may b | e through | | polic | cy. | | | |
| | a. | Monetary policy | | b. | Fiscal | polic | у | | |
| | c. | Both a and b | | d. | Expan | siona | ary policy | | |
| 21. | Which | n of the following statement is incorrect | ? | | | | | | |
| | a. | Expansionary fiscal policy is adopted t | to improve | recess | ion. | | | | |
| | b. | Contractionary fiscal policy is resorted | d to for con | ntrollin | g high i | nflati | on. | | |
| | c. | Deficit budgets are expected to stimula | ate econon | nic acti | vity | | | | |
| | d. | Surplus budgets are tend to stimulate | economic | activity | 7. | | | | |
| 22. | Macro | acroeconomic stability is said to exist when | | | | | | | |
| | a. | An economy's output matches it's prod | duction cap | pacity | | | | | |
| | b. | The economy's total spending matches | s it's total o | output | | | | | |
| | c. | Inflation is low and stable | | | | | | | |
| | d. | All of the above. | | | | | | | |
| | | | | | | | | | |

ANSWER KEY (a) 1 (a) 2 **(b)** 3 (d) 4 (d) 5 7 8 6 (b) (c) (c) 9 **(b)** 10 (b) (c) 12 (c) 13 (c) 14 (d) (d) 11 15 (c) 16 (b) 17 18 **(b)** 19 (a) 20 **(c)** 21 (d) 22 (d)

MARKET FAILURE/GOVERNMENT INTERVENTION TO CORRECT MARKET FAILURE

MULTIPLE CHOICE QUESTIONS

| 1. | sense t | | | | ation of society's scarce resources in the oods and services leading to a less than |
|----|----------|---|---------|----------|---|
| | a. | Market failure | | b. | Tragedy of Commons |
| | c. | Public goods | | d. | Market power |
| 2. | Wha | t are the main characteristics of priva | ate goo | ds? | |
| | a. | Private goods refer to those goods | that y | ield uti | lity to people. |
| | b. | Private property rights | | | |
| | c. | Consumption of private goods is ri | valrou | S. | |
| | d. | All of the above | | | |
| 3. | | incentive to let other people pay for n individual is known as | a goo | d or se | ervice, the benefits of which are enjoyed |
| | a. | Information failure | | | |
| | b. | Positive externalities | | | |
| | C. | Free rider problem | | | |
| | d. | Negative externalities | | | |
| 4. | | | | | njoy in common in the sense that each subtraction from any other individual's |
| | a. Priva | ate goods. | b. | Publi | c goods. |
| | c. Econ | omics goods | d. | Both | a and b |
| 5. | consum | - | e mark | | n costs or benefits other producer or ee. Such costs or benefits which are not |
| | a. Exte | rnalities | | | |
| | b. Marl | ket power | | | |
| | c. Inco | mplete information | | | |
| | d. Priva | ate costs | | | |
| 6. | | externalities occur when | the ac | ction of | f one party confers benefits on another |
| | party. | | | | B 111 |
| | a. Nega | | | b. | Positive |
| _ | c. Riva | | | d. | None of the above |
| 7. | Priva | ate goods refer to those goods that yie | eld | | _ to people. |

| | a. | Demand | | b. | Supply |
|-----|---------------|--|--------|-----------|---------------------------------|
| | C. | Utility | | d. | Satisfaction |
| 8. | Once goods | a public good is provided the additional r | esourc | ce cost o | of another person consuming the |
| | a. | One | | b. | Zero |
| | C. | Zero to one | | d. | None of the above |
| 9. | | externalities occur when the action of | one p | arty im | poses costs on another party. |
| | a. | Positive | | b. | Negative |
| | C. | Effective | | d. | External |
| 10. | | Externalities are extensively experien | ced by | us in o | ur day – to day life. |
| | a. | Positive consumption | | | |
| | b. | Positive production | | | |
| | c. | Negative consumption | | | |
| | d. | Negative production | | | |
| 11. | Good | s which are non – rivalrous and non – exclu | ıdable | | |
| | a. | Impure public goods | | | |
| | b. | Qiaso – public goods. | | | |
| | c. | Global public goods. | | | |
| | d. | Pure public goods. | | | |
| 12. | Good | s which are partially rivalrous or congestib | le | | |
| | a. | Quasi – public goods. | | | |
| | b. | Impure public goods. | | | |
| | c. | Private goods. | | | |
| | d. | Global public goods. | | | |
| 13. | Near | public goods also called as | | | |
| | a. | Quasi – public goods. | | | |
| | b. | Pure public goods | | | |
| | c. | Global public goods. | | | |
| | d. | Impure public goods. | | | |
| 14. | Whic | h of the following is quasi – public good? | | | |
| | a. | Mobile phone | b. | Healt | h services |
| | c. | Education | d. | Both | a and b |

| 15. Tł | ne cost | faced by the producer or consumer direct | ly invol | ved in | a transaction. |
|--------|-----------|--|-----------|---------|------------------------|
| | a. | Private cost | | b. | Public cost |
| | c. | Social cost | | d. | External |
| 16. | In th | e case of producer private cost includes | | | |
| | a. | Direct cost of labour | b. | Mate | rial |
| | c. | Energy | d. | All of | f the above |
| 17. | Total | costs to the society on account of a produc | ction or | consu | mption activity is |
| | a. | Private cost | | b. | External cost |
| | c. | Social cost | | d. | Any of the above |
| 18. | How | to calculate social cost? | | | |
| | a. | Private cost + Fixed cost | | | |
| | b. | Private cost + External cost | | | |
| | c. | Variable cost + fixed cost | | | |
| | d. | External cost + opportunity cost | | | |
| 19. | Due cost. | to negligence of negative externalities, ma | ırginal | private | cost ismarginal social |
| | a. | Equal to | | | |
| | b. | More than | | | |
| | c. | Lower than | | | |
| | d. | Both a and b | | | |
| 20. | | will reduce the cost and consequent | tly price | e | |
| | a. | Positive externalities | | | |
| | b. | Negative externalities | | | |
| | c. | Incomplete information | | | |
| | d. | Market power | | | |
| 21. | | ch of the following term is used by economic rous but non excludable goods are overuse | | | • |
| | a. | Social cost | b. | Mark | et power |
| | c. | Information failure | d. | Trag | edy of Commons |
| 22. | What | t are peculiar characteristics of public good | ls? | | |
| | a) | Indivisibility | b) | Non- | excludability |

| | c) | Non rivalry | d) | All of | the above |
|-----|--------|--|----------|----------|----------------------------------|
| 23. | What | happens when supply curves do not incor | porate | the full | cost of producing the product? |
| | a. | Supply side market failure | | | |
| | b. | Demand side market failure | | | |
| | c. | Both a and b | | | |
| | d. | None of the above | | | |
| 24. | Wher | n negative production exist, social cost is g | reater t | than | |
| | a) | Opportunity Cost | b) | Sunk | Cost |
| | c) | Private Cost | d) | Socia | l Cost |
| 25. | untre | h type of externality occurs when a facated waste water into a nearby river and le who use the water for drinking and bath | d pollut | | · · |
| | a. | Negative consumption externalities | | | |
| | b. | Negative production externalities | | | |
| | c. | Positive production externalities | | | |
| | d. | Positive consumption externalities | | | |
| 26. | Cost i | incurred and recognized by producer or co | onsume | r direct | ly |
| | a. | Private cost | | b. | Social cost |
| | c. | Sunk cost | | d. | Marginal cost |
| 27. | grow | h type of externality occurs in case of a ing area enhancing the chances of greatation? | | _ | _ |
| | a. | Negative consumption externalities | | | |
| | b. | Positive consumption externalities | | | |
| | c. | Negative production externalities | | | |
| | d. | Positive production externalities | | | |
| 28. | | h externality occurs where undisciplined preventing teachers from making effective | | | ng and creating disturbance in a |
| | a. | Positive production externalities | | | |
| | b. | Positive consumption externalities | | | |
| | c. | Negative consumption externalities | | | |
| | d. | Negative production extemalities | | | |
| 29. | Hybr | id goods contains features of | | | |
| | a. | Public goods | b. | Priva | te goods |

c. Both a and b

d. None of the above

30. Impure public goods are also known as

a. Hybrid goods

b. Quasi - public goods

c. Global public goods

d. All of the above

31. _____are goods whose impacts are indivisible spread throughout the entire globe.

a. Quasi -public goods

b. Global public goods

c. Pure public goods.

d. All of the above

32. Negative externalities impose costs on society that extend beyond the

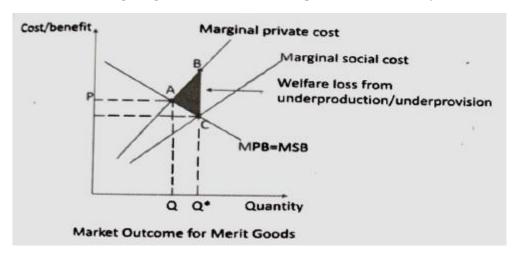
a. Cost of goods sold

b. Variable cost

c. Fixed cost

d. Cost of production

See the following diagram and answer the question 33, 34, 35)



- 33. The equilibrium level of output that would be produced by free market is Q1 at which marginal private benefit (MPB) is equal to
 - a. Loss of social welfare

b. Marginal social cost

c. Marginal private cost

d. All of the above

34. What represents the full or true cost to the society of producing another unit of a good?

a. Marginal social cost

b. Marginal private cost

c. Marginal private benefit

d. None of the above

35. Social efficiency occurs at _____ level of output where MSC is equal to MSB.

a. Q*

b. Q

c. P1

d. P2

| 36. | produ | can take advantage of publuction. | ic goo | ds without c | ontribution sufficiently to their |
|---------------|-------|--|----------|------------------|-------------------------------------|
| | a. | Producers | | b. | Vendors |
| | c. | Consumers | | d. | Seller |
| 37. | Direc | t government prohibit specific activ | ities th | at explicitly cr | reate externalities. |
| | a. | Negative | | b. | Positive |
| | c. | Both a and b | | d. | Certain |
| 38. | What | are the relative advantages of mark | et - bas | sed interventi | ons? |
| | a. | Lesser costs | | b. | Market price for pollution |
| | c. | Both a and b | | d. | Higher profits |
| 39. | | s are difficult to to determine and a cation, problems associated with | | | |
| | a. | Elastic | | | |
| | b. | Inelastic | | | |
| | c. | Unitary inelastic | | | |
| | d. | Any of the above | | | |
| 40. | Why | do government provide public good | s? | | |
| | a. | To regulates the level of the entry | fee cha | rgeable from | the public. |
| | b. | To keep strict watch on the function | oning o | f the licensee | to guarantee equitable |
| | | distribution of welfare. | | | |
| | c. | To impose higher tax on goods and | d servi | ces | |
| | d. | Both a and b | | | |
| 41. believ | | h type of goods impose significant n oe socially undesirable? | egative | externalities | on the society as a whole and are |
| | a. | Merit goods | b. | Demerit goo | ds |
| | c. | Both of a and b | d. | None of the | above |
| 42. | What | are characteristics of demerit good | s? | | |
| a | | e consumption of demerit goods im whole | poses s | ignificant neg | gative externalities on the society |
| b | | e production and consumption of de e markets | emerit g | goods are like | ly to be more than optimal under |
| | c. | Consumers may lack perfect infor | mation | | |
| | d. | Both a and b | | | |

| 43. | occurs when merit goods and services are under consumed under free market conditions. | | | | |
|-----|--|--|------------------|-----------------------|--|
| | a. | Market inflation | b. | Recession | |
| | c. | Market failure | d. | Depression | |
| 44. | Wha | at are the main characteristics of merit goods? | | • | |
| | a. | They generate positive externalities | | | |
| | b. | There is an unequal distribution of income | | | |
| | c. | Consumers may be uncertain as to their future | needs | | |
| | d. | All of the above | | | |
| 45. | a w | consumption of demerit goods imposes significan whole. Hence private costs incurred by indivi erienced by the society. | _ | | |
| | a. | Greater than | b. | Less than | |
| | c. | Equal to | d. | None of the above | |
| 46. | Mer | it goods includes | | | |
| | a. | Health services | b. | Education | |
| | c. | Public libraries | d. | All of the above | |
| 47. | Gove | ernment intervention can be in the form of | | | |
| | a. | Direct provision | b. | Regulation | |
| | c. | Licensing | d. | All of the above | |
| 48. | Size | of the tax depends on the amount of | a firm produces. | | |
| | a. | Products | b. | Pollution | |
| | c. | Profits | d. | All of the above | |
| 49. | Tax | increases the of production or const | umptio | n as the case may be. | |
| | a. | Social cost | b. | Marginal cost | |
| | c. | Private cost | d. | Fixed cost | |
| 50. | 50is market based policy and involves the government paying part of the c firms in order to promote the production of goods having positive externalities. | | | | |
| | a. | Subsidy | b. | Tragedy of Commons | |
| | c. | Price floor | d. | Price controls | |
| 51. | Price | e ceiling is also called a | | | |
| | a. | Minimum price | b. | Price floor | |
| | c. | Profit margin | d. | Maximum price | |
| | | | | | |

| 52. | Whi | Which controls are set by government to ensure steady and assured income to farmers? | | | | | | |
|-----|-------|--|---------------|-----------------------------------|--|--|--|--|
| | a. | Rent controls | | | | | | |
| | b. | Food price controls | | | | | | |
| | c. | Both a and b | | | | | | |
| | d. | None of the above | | | | | | |
| 53. | | Which controls are imposed to give relief to tenant from landlord as they are charging very high rent to them? | | | | | | |
| | a. | Rent controls | | | | | | |
| | b. | Safety controls | | | | | | |
| | c. | Food price controls | | | | | | |
| | d. | All of the above | | | | | | |
| 54. | A pi | rice ceiling which is set below the prevailing over supply | ng market cl | earing price will generate excess | | | | |
| | a. | Utility | b. | Satisfaction | | | | |
| | c. | Demand | d. | Need | | | | |
| 55. | Pric | e floor is also called as | | | | | | |
| | a. | Maximum price | b. | Minimum price | | | | |
| | c. | Same Price | d. | None of the above | | | | |
| 56. | The | government fixes floor price for | | | | | | |
| | a. | Cosmetic products | b. | Medicines | | | | |
| | c. | Farm products | d. | All of the above | | | | |
| 57. | In ca | ase of crops the Indian government has initia | ated the | | | | | |
| | a. | Maximum support price | b. | Minimum support price | | | | |
| | c. | Both a and b | d. | Food price controls | | | | |
| 58. | Gov | ernment prevent appearance of monopolies | and related s | social costs by | | | | |
| | a. | a. Promoting competition | | | | | | |
| | b. | b. Prohibited contracts and agreements among firms which are anti- competitive or detrimental to consumers | | | | | | |
| | c. | c. Ensuring proper use of intellectual property rights and avoiding their misuse. | | | | | | |
| | d. | All of the above | | | | | | |
| 59. | Pric | e based regulations includes | | | | | | |
| | a. | Setting maximum prices that firms can ch | narge | | | | | |
| | | | | | | | | |

- b. Price caps based on a firm's variable costs, past prices, possible inflation and productivity growth
 - c. Both a and b
 - d. Promoting competition
- 60. A subsidy given by government reduces
 - a. Production cost

b. Distribution cost

c. Profit margin

d. All of the above

- 61. Free rider problem leads to
 - a. Inflation

b. Tragedy of Commons

c. Market failure

- d. None of the above
- 62. Examples of market intervention are
 - a. Fixing of minimum wages
- b. Rent controls

c. Information failure

d. Both a and b

ANSWER KEY

| 1 | (a) | 2 | (d) | 3 | (c) | 4 | (b) | 5 | (a) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (b) | 7 | (c) | 8 | (b) | 9 | (b) | 10 | (c) |
| 11 | (d) | 12 | (b) | 13 | (a) | 14 | (d) | 15 | (a) |
| 16 | (d) | 17 | (c) | 18 | (b) | 19 | (c) | 20 | (a) |
| 21 | (d) | 22 | (d) | 23 | (a) | 24 | (c) | 25 | (b) |
| 26 | (a) | 27 | (d) | 28 | (c) | 29 | (c) | 30 | (a) |
| 31 | (b) | 32 | (d) | 33 | (c) | 34 | (a) | 35 | (a) |
| 36 | (c) | 37 | (a) | 38 | (c) | 39 | (b) | 40 | (d) |
| 41 | (b) | 42 | (d) | 43 | (c) | 44 | (d) | 45 | (b) |
| 46 | (d) | 47 | (d) | 48 | (b) | 49 | (c) | 50 | (a) |
| 51 | (d) | 52 | (b) | 53 | (a) | 54 | (c) | 55 | (b) |
| 56 | (c) | 57 | (b) | 58 | (d) | 59 | (c) | 60 | (a) |
| 61 | (c) | 62 | (d) | | | | | | |

THE PROCESS OF BUDGET MAKING: SOURCES OF REVENUE, EXPENDITURE MANAGEMENT AND MANAGEMENT MULTIPLE CHOICE QUESTIONS

| 1. | The budget in which revenues are equal to expenditures | | | | | | | | |
|----|--|--|----|--|--|--|--|--|--|
| | a. | Balanced budget | b. | Surplus budget | | | | | |
| | C. | Deficit budget | d. | Both b and | | | | | |
| 2. | | is a statement that presents the details of where the 'money comes from' and | | | | | | | |
| | 'wher | e the money goes to '. | | | | | | | |
| | a. | Balance sheet | b. | Trading account | | | | | |
| | C. | Budget | d. | All of the above | | | | | |
| 3. | The b | udget is prepared by | | | | | | | |
| | a. | Ministry of Defence | b. | Ministry of Banking | | | | | |
| | C. | Ministry of Commerce | d. | Ministry of Finance | | | | | |
| 4. | | chedule of the entire revenues and expendans to spend during the following year is | | that the government expects to receive | | | | | |
| | a. | Monetary budget | b. | Government budget | | | | | |
| | C. | Balanced budget | d. | Surplus budget | | | | | |
| 5. | The budgetary procedure includes | | | | | | | | |
| | a. | Preparation of the budget | | | | | | | |
| | b. | Presentation and enactment of the budge | et | | | | | | |
| | c. | Executive of the budget | | | | | | | |
| | d. | All of the above | | | | | | | |
| 6. | The b | udget process consists of | | | | | | | |
| | a. | The administrative process | b. | The legislative process | | | | | |
| | C. | Both a and b | d. | None of the above | | | | | |
| 7. | Union | budget is presented on | | | | | | | |
| | a. | 1st February | b. | 1st January | | | | | |
| | C. | 1st April | d. | 31st March | | | | | |
| 8. | Proces | ss of budget preparation commence in | | of the previous year. | | | | | |
| | a. | June – July | | | | | | | |
| | b. | January – February | | | | | | | |
| | C. | March – April | | | | | | | |
| | d. | August – September | | | | | | | |
| 9. | The budget documents depict information relating | | | | | | | | |

| | a. | Profit and loss | b. | Receipt and expenditure |
|-----|-------|--|------------|------------------------------------|
| | c. | Income and payment | d. | None of the above |
| 10. | | now many parts annual financial statement ernment? | shows t | he receipts and expenditure of |
| | a. | Four | b. | Two |
| | C. | Three | d. | One |
| 11. | Bud | get documents includes | | |
| | a. | Finance bill | b. | Demand for grants |
| | c. | Profit and loss statement | d. | Both a and b |
| 12. | In _ | budget may be presented twice | | |
| | a. | Leap year | b. | Accounting year |
| | c. | Election year | d. | All of the above |
| 13. | The | budget is discussed in two stages in the | | |
| | a. | Rajya Sabha | b. | Lok Sabha |
| | c. | Cabinet | d. | NITI Aayog |
| 14. | | Appropriation bill is intended to give authority out of the | to gover | rnment to incur expenditure from |
| | a. | Contingency fund of India | | |
| | b. | Public account | | |
| | c. | Consolidated fund of India | | |
| | d. | Any of the above | | |
| 15. | The | parliament has to pass the finance bill within _ | day | rs of its introduction |
| | a. | 60 | | b. 70 |
| | c. | 30 | | d. 90 |
| 16. | its r | r the finance bill has been passed by the Lok Sa recommendations, Rajya sabha has to return rout recommendation. | | |
| | a. | 14 | | b. 28 |
| | c. | 61 | | d. 72 |
| 17. | The | railway budget is part of the general budget fro | m the fina | nncial year |
| | a. | 2014-15 | b. | 2015-16 |
| | c. | 2016-17 | d. | 2017-18 |
| 18. | | department of Revenue exercises control in r indirect taxes through | espect of | matters relating to all the direct |

| | a. | Central board of direct taxes. | | | | | | |
|-----|---|---|-----------|---------|------------------------------------|--|--|--|
| | b. | Central board of indirect taxes and cu | ıstoms | | | | | |
| | c. | Both a and b | | | | | | |
| | d. | None of the above. | | | | | | |
| 19. | Reve | enue receipt consists of | | | | | | |
| | a. | Tax revenue | b. | Non | tax revenue | | | |
| | c. | Debt receipts | d. | Both | a and b | | | |
| 20. | Capi | tal receipt consists of | | | | | | |
| | a. | Debt receipts | b. | Non | -debt capital receipt | | | |
| | c. | Both a and b | d. | Tax | revenue | | | |
| 21. | Sour | ces of revenue are | | | | | | |
| | a. | Corporate tax | b. | Taxe | es on income | | | |
| | c. | Custom duties | d. | All o | of the above | | | |
| 22. | Debt | t capital receipt does not includes | | | | | | |
| | a. | Recoveries of loans and advances | | | | | | |
| | b. | Market loans for different purposes | | | | | | |
| | c. | Net external fund | | | | | | |
| | d. | All of the above | | | | | | |
| 23. | Economic costs of unproductive public expenditures have effects such as | | | | | | | |
| | a. | Larger deficits | | | | | | |
| | b. | Higher levels of taxation | | | | | | |
| | c. | Lower economic growth | | | | | | |
| | d. | All of the above | | | | | | |
| 24. | | ernment debt from internal and external is defined as | al source | s contr | racted in the consolidated fund of | | | |
| | a. | Public debt | | b. | Public expenditure | | | |
| | c. | Private debt | | d. | All of the above | | | |
| 25. | Debt | t management strategy is based on | | | | | | |
| | a. | Low cost of borrowing | b. | Risk | mitigation | | | |
| | c. | Market development | d. | All o | of the above | | | |
| 26. | The | institution responsible for public debt n | nanageme | nt are | | | | |
| | a. | Reserve bank of India | | | | | | |

| | b. | Ministry of Finance | | |
|--------|--------|---|---------|---|
| | c. | Both a and b | | |
| | d. | None of the above | | |
| 27. | RBI a | cts as the for marketable inte | rnal de | bt. |
| | a. | Financial manager | b. | Debt manager |
| | c. | Bank manager | d. | All of the above |
| 28. | | h of the following is not the objectingement? | ve of | the Fiscal Responsibility and Budget |
| | a. | Better coordination between fiscal and r | noneta | ry policy |
| | b. | Transparency in fiscal operation of the g | overnr | nent |
| | C. | Long run macroeconomic stability | | |
| | d. | None of the above | | |
| 29. | | receipts which neither create any liability | y nor (| cause any reduction in the assets of the |
| | a. | Revenue expenditure | b. | Revenue receipts |
| | C. | Capital receipt | d. | Capital expenditures |
| 30. | _ | nditure incurred for purposes other than all government is known as | creati | on of physical or financial assets of the |
| | a. | Revenue receipts | b. | Government expenditure |
| | c. | Revenue expenditure | d. | Capital expenditures |
| 31. | - | nditure of the government which results ction in financial liabilities is termed as | in cre | eation of physical or financial assets or |
| | a. | Capital expenditure | b. | Revenue expenditure |
| | c. | Revenue deficit | d. | None of the above |
| 32. | | excess of total estimated expenditure o een all receipts | ver to | tal estimated revenue is the difference |
| | a. | Budgetary deficit | b. | Revenue deficit |
| | c. | Surplus deficit | d. | All of the above |
| 33. Re | evenue | deficit = | | |
| | a. | Revenue expenditure - Capital receipts | | |
| | b. | Revenue expenditure-Revenue receipts | | |
| | C. | Capital expenditures-capital expenditure | es | |
| | d. | Capital expenditures-Revenue receipts | | |
| 34. | Total | receipts excluding borrowing = | | |

| | a. | Capital receipt + revenue receipts | | | | | | | |
|--------|--|--|----------------|--------|-------------------------------|--|--|--|--|
| | b. | Total expenditure + fiscal deficit | | | | | | | |
| | C. | Revenue expenditure – Revenue expenditure | | | | | | | |
| | d. | Revenue receipts + capital receipt excluding borrowing | | | | | | | |
| 35. | 5. The difference between the government's total expenditure and its total receipts exclu borrowing is | | | | | | | | |
| | a. | Fiscal deficit | | b. | Surplus deficit | | | | |
| | c. | Both a and b | | d. | Revenue deficit | | | | |
| 36. | A fisca | al deficit of current year minus intere | est payments | on pre | vious borrowings is called as | | | | |
| | a. | Primary deficit | | b. | Revenue deficit | | | | |
| | c. | Both a and b | | d. | Fiscal deficit. | | | | |
| The fo | ollowing | g hypothetical figure relate to countr | y A: (Rs. In C | rores) | | | | | |
| Rev | enue R | eceipts | 10000 | | | | | | |
| Rec | overy o | f Loans | 1000 | | | | | | |
| Bor | rowing | S | 10000 | | | | | | |
| Oth | er Rece | ipts | 6000 | | | | | | |
| Exp | enditur | e on revenue account | 22000 | | | | | | |
| Exp | enditur | e on capital account | 24000 | | | | | | |
| Inte | rest Pa | yment | 1500 | | | | | | |
| | | | | | | | | | |
| 37. | The R | evenue deficit of country A is | | | | | | | |
| | a. | 10000 | | b. | 20000 | | | | |
| | c. | 15000 | | d. | 12000 | | | | |
| 38. | Fiscal | deficit of country A is | | | | | | | |
| | a. | 15000 | | b. | 20000 | | | | |
| | c. | 29000 | | d. | 28000 | | | | |
| 39. | 39. Primary deficit of country A is | | | | | | | | |
| | a. | 27000 | | b. | 27500 | | | | |
| | C. | 25000 | | d. | 30000 | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

ANSWER KEY 1 (a) 2 (c) 3 (d) 4 **(b)** 5 (d) 6 7 8 9 10 (c) (a) (d) **(b) (c)** 11 (d) 12 **(c)** 13 **(b)** 14 (c) 15 **(b)** 17 (d) 18 **(c)** 19 (d) (a) **(c)** 16 20 (d) 22 (a) 23 (d) (a) 25 (d) 21 24 (c) 27 (b) 28 (d) 29 (b) 30 26 (c) 32 33 34 35 31 (a) (a) **(b)** (d) (a) (d) 38 **(c)** 39 (b) (a) 36 37

UNIT - 4: FISCAL POLICY MULTIPLE CHOICE QUESTIONS

1. Government budget is one among the most powerful instruments of **Economic policy** b. Insurance policy a. d. c. Accounting policy Auditing policy 2. Fiscal policy refers to the Annual financial statement a. b. Redistribution of income and enhance equity c. Use of government spending, taxation and borrowing to influence the level of economic activity All of the above d. 3. Fiscal policy is in nature of Supply side policy h. Demand side policy a. Both a and b d. None of the above c. 4. Objectives of fiscal policy are Maintenance of price stability a. b. Achievement and maintenance of full employment Equitable distribution of income and wealth c. All of the above d. 5. GDP refers to the Gross Disposable Product b. **Gross Domestic Product** a. Goods Dynamic Product d. None of the above c. 6. GDP =C + I + NXI+G+NX a. b. c. C+I+G+NXd. C++ G- NX 7. Expansionary Fiscal Policy is designed To stimulate the economy during the contractionary phase of a business cycle or when there is an anticipation of a business cycle contraction. To restrain the levels of economic activity of the economy during an inflationary phase or when there is anticipation of a business cycle expansion which is likely to induce inflation. To attain long run economic growth through policies to stimulate aggregate supply d. All of the above 8. Contraction fiscal policy is designed

| | a. | | To stimulate the economy during the contractionary phase of a business cycle or when there is an anticipation of a business cycle contraction. | | | | |
|-----|----|--------------|--|---------|----------|---------|-------------------------------------|
| | b. | | restrain the levels of economic action there is anticipation of a business | - | | | |
| | c. | To i | ncrease the disposable income of pe | eople t | through | tax cu | ts and to enable greater demand |
| | d. | . All c | of the above | | | | |
| 9. | | | adictory Fiscal Policy works throu personal income taxes and / | _ | | | of in govrnment spending |
| | | a. | increase, decrease | | b. | decr | ease, increase |
| | | c. | increase, increase | | d. | decr | ease, decrease |
| 10. | | Tools | of fiscal policy are | | | | |
| | | a. | Taxes | | | b. | Government expenditure |
| | | c. | Public debt | | | d. | All of the above |
| 11. | | Public | e expenditure includes | | | | |
| | | a. | Government's expenditure toward | ls con | sumptio | n | |
| | | b. | Transfer payments | | | | |
| | | c. | Both a and b | | | | |
| | | d. | Dividend | | | | |
| 12. | | Gover | nment expenditure includes | | | | |
| | a. | Cur | rent expenditure to meet the day to | day r | unning | of the | government. |
| | b. | - | ital expenditure which are in the for ipments and infrastructure | orm of | investn | nent m | nade by the government in capital |
| | c. | Trai | nsfer payments | | | | |
| | d. | . All c | of the above | | | | |
| 13. | | ne price | _ is also used as a policy instrumenes. | t to re | duce the | e seve | rity of inflation and to bring down |
| | a. | Privat | te expenditure | b. | Publi | c expe | nditure |
| | c. | Capita | al receipt | d. | All of | the ab | oove |
| 14. | | Durin and | g recession and depression investment. | | is fram | ed to | encourage private consumption |
| | | a. | Monetary policy | b. | Forei | gn poli | icy |
| | | c. | Defence policy | d. | Тах р | olicy | |
| 15. | | invest | | spects | of pro | fits fo | or business and promote further |

| | a. | High | b. | Inflated |
|-----|-------|--|------------|----------------------------------|
| | c. | Low | d. | Тор |
| 16. | Whe | n government borrows from its own people in the | countr | y it is called as |
| | a. | External debt | b. | Internal debt |
| | C. | Both a and b | d. | Secured debt |
| 17. | Whe | n government borrows from outside sources is it | called a | S |
| | a. | External debt | b. | Internal debt |
| | c. | Unsecured debt | d. | Revolving debt |
| 18. | Publi | ic debt takes forms namely | | |
| | a. | Market loans | b. | Small savings |
| | c. | Investment | d. | Both a and b |
| 19. | Whic | ch budget results when expenditure in a year equa | ıl its tax | revenues for that year? |
| | a. | Balanced budget | b. | Surplus budget |
| | c. | Deficit budget | d. | All of the above |
| 20. | Whic | ch budget occurs when the government collects m | ore tha | n what it spends? |
| | a. | Budget deficit | b. | Budget surplus |
| | c. | Balanced budget | d. | Revenue deficit |
| 21. | Whic | ch budget occurs when government expenditure in | ı a year | is greater than the tax revenue? |
| | a. | Balanced budget | b. | Revenue deficit |
| | C. | Budget surplus | d. | Budget deficit |
| 22. | Whic | ch of the following reduces national debt? | | |
| | a. | Budget surplus | b. | Budget deficit |
| | C. | Both a and b | d. | None of the above |
| 23. | Incre | ease in environment taxes the cost of firm | s and _ | their output. |
| | a. | increase, increase | b. | decrease, increase |
| | C. | increase, reduce | d. | decrease, reduce |
| 24. | What | t are the types of lags involved in fiscal policy action | on? | |
| | a. | Recognition lag | b. | Decision lag |
| | c. | Impact lag | d. | All of the above |
| 25. | Defic | eit financing the purchasing power of peop | le. | |
| | a. | Increases | b. | Decreases |

| | c. | No change. | d. | None of the above |
|-------|--------|---|---------|-------------------------------------|
| 26. | Whe | n spending by government in an economy replace | s priva | te spending it is said to be |
| | a. | Balanced economy | b. | Crowding out |
| | c. | Contractionary gap | d. | Recession |
| 27. | A red | cessionary gap also known as | | |
| | a. | Expansionary gap | b. | Depression |
| | c. | Contractionary gap | d. | Replacement gap |
| 28. | A rec | cession sets in with a period of declining | _ incon | me |
| | a. | Nominal | b. | Real |
| | c. | National | d. | Revenue surplus |
| 29. A | recess | ion is characterized by | | |
| | a. | Declining prices and rising employment | | |
| | b. | Declining unemployment and rising prices | | |
| | c. | Declining real income and unemployment. | | |
| | d. | Rising real income and rising prices | | |
| 30. | Whic | ch of the following is following is incorrect stateme | ent? | |
| | a. | A recessionary gap also known as a contraction | ary gap |) |
| ł | | cal policy aims to attain long run economic growtloply | h throu | igh policies to stimulate aggregate |
| | c. | A recession sets in with a period of declining no | minal | income |
| | d. | None of the above | | |
| 31. | | n government aims to solve the problem of resort to increase in spending and /or a reduction | | 1 5 1 5 |
| | a. | Recession | b. | Depression |
| | c. | Peak | d. | All of the above |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| | ANSWER KEY | | | | | | | | |
|----|------------|----|-----|----|-----|----|-----|----|-----|
| 1 | (a) | 2 | (c) | 3 | (b) | 4 | (d) | 5 | (b) |
| 6 | (c) | 7 | (a) | 8 | (b) | 9 | (b) | 10 | (d) |
| 11 | (c) | 12 | (d) | 13 | (b) | 14 | (d) | 15 | (c) |
| 16 | (b) | 17 | (a) | 18 | (d) | 19 | (a) | 20 | (b) |
| 21 | (d) | 22 | (a) | 23 | (c) | 24 | (d) | 25 | (a) |
| 26 | (b) | 27 | (c) | 28 | (b) | 29 | (c) | 30 | (c) |
| 31 | (a) | | | | | | | | |

MONEY MARKET MULTIPLE CHOICE QUESTIONS

| 1. | Whic | h of the following is not a use of mor | ney: | | | |
|----|--------|---|-----------|----------|----------|----------------------------------|
| | a) | Means of payment. | b) | Trans | fer of p | ourchasing power. |
| | c) | Standard of deferred payments. | d) | None | of thes | e. |
| 2. | Select | t the correct definition of legal tende | er: | | | |
| | a) | Means of payment recognized by t | he IMF | | | |
| | b) | Means of payment recognized by t | he Wor | ld Ban | k | |
| | c) | Means of payment recognized by t | he RBI. | | | |
| | d) | Means of payment recognized by a | a legal s | ystem. | | |
| 3. | Select | t the option which is a medium of ex | change | but no | t mone | ey: |
| | a) | Bill of Exchange. | | | | |
| | b) | Bearer promissory notes issued by | y RBI. | | | |
| | c) | Expired Cheque. | | | | |
| | d) | None of these | | | | |
| 4. | Whic | h of the following statements outline | e the Qı | ıantity | Theor | y of Money? |
| | a) | There is a direct relationship betw | een pu | rchasir | ig pow | er and general price level. |
| | b) | There is an indirect relationship b | etween | purch | asing p | ower and general price level. |
| | c) | There is a direct relationship betw | een qu | antity (| of mon | ey supply and interest rates. |
| | d) | There is an indirect relationship b | etween | quanti | ty of n | noney supply and interest rates. |
| 5. | Whic | h of the following examples show m | oney as | a stan | dard o | f deferred payments |
| | a) | Payment of goods on cash basis. | | | | |
| | b) | Payment of bank charges for cheq | ue cleai | ring. | | |
| | c) | Payment of bank loan. | | | | |
| | d) | None of these. | | | | |
| 6. | Dema | and for money is actually demand fo | r and d | emand | for | and demand for |
| | a) | Liquidity, Purchasing power. | | | | |
| | b) | Liquidity, storage of value. | | | | |
| | c) | Current payment, deferred payme | nts | | | |
| | d) | Speculation, property payments. | | | | |
| 7. | True | or False: Demand for money is a fac | tor in d | eciding | intere | est rates |
| | a) | True. | | | b) | False. |
| | c) | Partly True. | | | d) | None of these. |
| 8. | Quan | tity Theory of Money was propound | ed by: | | | |
| | a) | Irving Fisher | | b) | J.M. K | Ceynes |
| | c) | Alfred Marshall. | | | d) | A.C. Pigou |
| 9. | Whic | h of the following is not a motive for | holdin | g cash | as per | J.M Keynes? |
| | a) | Real cash balance | | | | |

| | b) | Speculation | | | |
|-------------|-----------------|--|---------|-----------|-----------------------------------|
| | c) | Standard of deferred payments | | | |
| | d) | Precaution | | | |
| 10. | Whicl | h of the following approaches treat cash ba | alance | as inve | ntory? |
| | a) | Baumol and Tobin Approach | | | |
| | b) | Keynesian Approach | | | |
| | c) | Classical Approach | | | |
| | d) | Marshall Law | | | |
| 11. | As pe will b | r Baumol and Tobin, the more the number e the average transaction balance h | | | nd transaction is made, the |
| | a) | Same | | b) | Lesser |
| | c) | More | | d) | None of these |
| 12. | Whic | h of the following economists were not inv | olved i | in the C | ambridge Approach? |
| | a) | Alfred Marshall | | b) | J.M. Keynes |
| | c) | A.C. Pigou | | d) | Irving Fisher |
| 13. | Whicl | h of the following functions of money has p | orimari | ily led t | o the emergence of MNCs? |
| | a) | Medium of exchange | | | |
| | b) | Common measure of value | | | |
| | c) | Standard of deferred payments | | | |
| | d) | Transfer of value | | | |
| 14. Theo | | se theory for demand for money is co | mmonl | y refei | rred to as "Liquidity Preference |
| | a) | Irving Fisher | b) | Cam | bridge Approach |
| | c) | J.M. Keynes | d) | Milto | on Friedman |
| 15. | Whicl Mone | h of the following equations correctly den by? | ote the | Exten | ded Version of Quantity Theory of |
| | a) | MV = PT | | b) | M'V' = PT + P'T' |
| | c) | MV + M'V' = PT | | d) | None of these |
| 16. | Whicl | h of the following is not a determinant of d | lemand | l for mo | oney, as per Friedman's Theory? |
| | a) | Total wealth | | | |
| | b) | Price level | | | |
| | c) | Opportunity cost of money holdings | | | |
| | d) | None of these | | | |
| 17. | Real | cash balance refers to money held for | | purpos | se. |
| | a) | Speculative | | b) | Precautionary |
| | c) | Transaction | | d) In | vestment |
| 18. | Bond | prices and market interest rates have | | | relation |

| | a) | Not a relation | b) | Inverse |
|-----|-------|---|---------|--|
| | c) | Direct | d) | None of these Aversion foundation for |
| 19. | | Aversion Theory provide the foundation veen demand for money and interest rate: | n for | and relationship |
| | a) | Deferred payments, direct | | |
| | b) | Deferred payments, indirect | | |
| | c) | Liquidity preference, indirect | | |
| | d) | Liquidity preference, direct | | |
| 20. | As p | er Risk Aversion Theory, individual's optim | al port | folio structure is determined by: |
| | a) | Risk/reward characteristics of different | assets | |
| | b) | Taste of individual in maximizing his util | ity con | sistent with the existing opportunities. |
| | c) | Both of these | | |
| | d) | None of these | | |
| 21. | Wha | t would your choice be if you can pay for ne | arly al | l transactions through online transfers? |
| | a) | Increase cash demand for money | | |
| | b) | Decrease cash demand for money | | |
| | c) | Both of these | | |
| | d) | None of these | | |
| 22. | _ | ositive inflation rate the real vacrunity costs of money holdings. | lue of | money balance, thereby the |
| | a) | Reduces, increasing | | |
| | b) | Reduces, decreasing | | |
| | c) | Increases, decreasing | | |
| | d) | Increases, increasing | | |
| 23. | Fiat | money refers to the concept where | _value | is higher than value. |
| | a) | Extrinsic, face | b) | Intrinsic, face |
| | c) | Face, intrinsic | d) | Face, extrinsic |
| 24. | | • | ionary | Fiscal Policy does not increase interest |
| | rates | | | |
| | a) | Liquidity Trap | | b) Inflation |
| | c) | Deflation | | d) None of these. |
| | | | | |
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| | | | | |
| | | | | |

| | ANSWER KEY | | | | | | | | |
|----|------------|----|-----|----|-----|----|-----|----|-----|
| 1 | (d) | 2 | (d) | 3 | (a) | 4 | (b) | 5 | (c) |
| 6 | (b) | 7 | (a) | 8 | (a) | 9 | (c) | 10 | (a) |
| 11 | (b) | 12 | (d) | 13 | (d) | 14 | (c) | 15 | (c) |
| 16 | (c) | 17 | (c) | 18 | (b) | 19 | (c) | 20 | (c) |
| 21 | (b) | 22 | (a) | 23 | (c) | 24 | (a) | | |

UNIT - 2: CONCEPT OF MONEY SUPPLY MULTIPLE CHOICE QUESTIONS

| | | Modifi de choice Questions |
|----|---------------|--|
| 1. | The c | entral bank is allowed to issue currency to any extent |
| | a) | By keeping minimum reserve |
| | b) | By keeping maximum reserve |
| | c) | By following Government guidelines |
| | d) | None of these |
| 2. | The r | reserve system of the RBI consists of |
| | a) | Gold and government securities |
| | b) | Gold and foreign exchange reserves |
| | c) | Gold and silver |
| | d) | None of these |
| 3. | Mone | ey created by commercial banks is called |
| | a) | Secondary money |
| | b) | Primary money |
| | c) | Reserve money |
| | d) | Credit money |
| 4. | Whic | h of the following denotes the correct formula for M1 |
| | a) | Currency with public + Other deposits with RBI. |
| | b) | Currency with public + Other deposits with RBI + CASA with banks. |
| | c) | High powered money + Demand deposits with banks |
| | d) | Both b and c |
| 5. | Whic | h of the following denotes the correct formula for M2 |
| | a) | M1 + Post office savings bank deposits |
| | b) | M1 + time deposits with banks |
| | c) M4 offi | Time deposits with banks – Total deposits with post office + Saving deposits with post ce |
| | d) Bot | h a and c |
| 6. | Whic | h of the following is the correct formula for net demand deposits |
| | a) | Gross demand deposits - Other deposits with RBI |
| | b) | Gross demand deposits inter-bank deposits |
| | c) | Both of these |
| | d) | None of these |
| 7. | Two | major components of Reserve money are and |
| | a) | Currency with public; Demand deposits |
| | b) | Currency with public; Reserves |
| | c) | Both of these |
| | d) | None of these |
| | | |

| 8. | | Reserve Ratio refers to the proportion of total of the keep as reserves with | leposits | s of commercial banks which they |
|-----|--------|--|----------|-----------------------------------|
| | a) | Liquid; Self | | |
| | b) | Cash; Self | | |
| | c) | Cash; RBI | | |
| | d) | Liquid; RBI | | |
| 9. | | ntory Liquidity Ratio refers to the proportion of t must keep as reserve with | otal de | posits of commercial banks which |
| | a) | Liquid; Self | b) | Cash; Self |
| | c) | Cash; RBI | d) | Liquid; RB! |
| 10. | If NM | 13 = 10000 crore All Deposits with Post Office 200 | 00 cror | e and NSC 100 crore, find L1. |
| | a) | 12000 crore | | |
| | b) | 11900 crore | | |
| | c) | 12100 crore | | |
| | d) | 10100 crore | | |
| r | efinan | on Q10, if Term deposits with term lending inst cing institutions = 20 crore; term borrowings b by Fls = 2 crore; Public deposits of NBFC = 1 cror | y Fls = | 10 crore; Certificate of deposits |
| а | 1204 | 13 crore | | |
| | b) | 12040 crore | | |
| | c) | 12042 crore | | |
| | d) | 12142 crore | | |
| 12. | Base | d on details from Q10 and Q11, calculate L3. | | |
| | a) | 12044 crore | b) | 12143 crore |
| | c) | 12041 crore | d) | 12043 crore |
| 13. | Iden | tify the correct formula of money multiplier | | |
| | a) | m = Monetary Base/Money Supply | | |
| | b) | m = Money Supply/Money Demand | | |
| | c) | m = Money Supply/Monetary Base | | |
| | d) | m = Money Demand/Money Supply, lower the | | |
| 14. | High | er the, lower the | | |
| | a) | Monetary Base, Money Supply | | |
| | b) | Money Supply, Ratio of currency to deposits | | |
| | c) | Multiplier, Money Supply | | |
| | d) | Money Supply, Money Demand | | |
| 15. | Wha | t would be the effect on money multiplier if banks | s hold e | xcess reserves? |
| | a) | Deposits and currency will increase | | |
| | b) | Deposits and currency will decrease | | |

| | c) | No effect on deposits and currency | | | | |
|-----|--------------|---|---------------|---------|----------|---------------------------|
| | d) | None of these | | | | |
| 16. | Wha | t effect does government expenditure | have on mo | ney su | pply? | |
| | a) | Money supply will decrease | | | | |
| | b) | Money supply will increase | | | | |
| | c) | Money supply will remain constant | | | | |
| | d) | None of these | | | | |
| 17. | Wha | t is the technical name of the loan give | n by RBI to | the Cei | ntral Go | overnment? |
| | a) | Current Account | | | | |
| | b) | Open Market Operations | | | | |
| | c) | Trade Window | | | | |
| | d) | Ways and Means Advances | | | | |
| 18. | Wha | t will be the value of the money multip | lier in a sys | tem of | 100% | reserve banking? |
| | a) | Infinity | | | b) | 0 |
| | c) | 1 | | | d) | None of these |
| 19. | Cred | it multiplier is the reciprocal of | | | | |
| | a) | MSF Ratio | | b) | LAF | Ratio |
| | c) | Required reserve ratio | | d) | Non | e of these |
| 20. | Tota | l quantity of money available to the pe | ople in an e | conom | y is cal | led |
| | a) | Money demand | | b) | Mon | ey supply |
| | c) | M1 | | d) | L1 | |
| 21. | deposit | ency and coins with the public = 20 s with RBI = 1000 crore, Savings depo posits with banks is 2000 crore, calcul | sits with po | | | |
| | a) | 34000 crore | | b) | 3300 | 00 crore |
| | c) | 32000 crore | | d) | 3100 | 00 crore |
| 22. | As pe | er Q21, calculate M4. | | | | |
| | a) | 34000 crore | | b) | 3300 | 00 crore |
| | c) | 32000 crore | | d) | Non | e of these |
| 23. | Whic supp | ch of the following is not an impact the ly? | nat money 1 | nultipl | ier app | oroach considers on money |
| | a) | Stock of high-powered money | | | | |
| | b) | Ratio of reserves to deposits | | | | |
| | c) | Ratio of currency to deposits | | | | |
| | d) | None of these | | | | |
| 24. | Whic | ch of the following is a factor in determ | nining exces | s reser | ves hel | ld by banks? |
| | a) | Market interest rate | b) | Ехрє | ected d | eposit outflows |

| | c) | Both a and b | d) | None of these |
|-----|-----------|--|-----------|-------------------------------------|
| 25. | supply o | ehaviour of the public and the commercial banks of nominal money in the economy will varyd money issued by the central bank. | | |
| | a) | Directly | b) | Indirectly |
| | c) | Disproportionately | d) | None of these |
| 26. | If centra | ll bank injects more money, it would always be af | fecting | money supply. This statement is |
| | a) | True | b) | Partly True |
| | c) | False | d) | None of these |
| 27. | Cost | and benefits of holding reserves affects excess res | serves. ' | This statement is |
| | a) | True | b) | Partly True |
| | c) | False | d) | None of these |
| 28. | Whic | h of the following is not a determinant of money s | supply i | n a country? |
| | a) | Central bank behaviour | | |
| | b) | People behaviour | | |
| | c) | Commercial bank behaviour | | |
| | d) | Government behaviour | | |
| 29. | • | e Reserve Money if Currency in Circulation =R 6.18, Other Deposits with RBI =Rs.183.30 | s.15428 | 3.40, Bankers' Deposits with RBI |
| | a) | 15611.7 | | |
| | b) | 20207.88 | | |
| | c) | 11015.52 | | |
| | d) | None of these | | |
| 30. | | will be the total credit created by the commercial for required reserve ratio of 0.05? | ıl banki | ng system for an initial deposit of |
| | a) | 20000 | b) | 2000 |
| | c) | 50 | d) | None of these |
| 31. | | mmercial banks decide to hold more excess plier? | reserve | es, what will happen to money |
| | a) | It will decrease | b) | It will increase |
| | c) | It will remain constant | d) | None of these |
| 32. | How | will money supply be affected if fearing shortage | in ATM | s, people decide to hoard cash? |
| | a) | It will decrease | b) | It will increase |
| | c) | It will remain constant | d) | None of these |
| 33. | How | will money supply be affected if banks open large | no. of | ATMs all over the country? |
| | a) | It will decrease | b) | It will increase |
| | c) | It will remain constant | d) | None of these |
| | | | | |

How will money supply be affected if E banking becomes very common and nearly all 34. people use them? a) It will decrease b) It will increase c) It will remain constant None of these d) How will money supply be affected if during festival season, people decide to use ATMs very 35. often? a) It will decrease It will increase b) It will remain constant c) None of these d) How will money supply be affected if banks decide to keep 100% reserves? 36. It will decrease a) b) It will increase c) It will remain constant d) None of these How will money supply be affected if banks are not required to keep reserves? 37. It will decrease a) It will increase b) c) It will remain constant None of these d) **ANSWER KEY**

| 1 | (a) | 2 | (b) | 3 | (d) | 4 | (d) | 5 | (d) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (b) | 7 | (b) | 8 | (c) | 9 | (a) | 10 | (b) |
| 11 | (c) | 12 | (d) | 13 | (c) | 14 | (b) | 15 | (c) |
| 16 | (b) | 17 | (d) | 18 | (c) | 19 | (c) | 20 | (b) |
| 21 | (c) | 22 | (b) | 23 | (d) | 24 | (c) | 25 | (a) |
| 26 | (c) | 27 | (a) | 28 | (d) | 29 | (b) | 30 | (a) |
| 31 | (a) | 32 | (a) | 33 | (b) | 34 | (b) | 35 | (a) |
| 36 | (c) | 37 | (b) | | | | | | |

UNIT -3: MONETARY POLICY MULTIPLE CHOICE QUESTIONS

| 1. | Whic | h of the following is not an objective of monetary policy? |
|----|-------|--|
| | a) | Moderate long term interest rates |
| | b) | Exchange rate stability |
| | c) | External Balance of Payments |
| | d) | Stability of Food Prices |
| 2. | Whic | h of the following is not a basic component of monetary policy? |
| | a) | Objective of monetary policy |
| | b) | Analysis of monetary policy |
| | c) | Operational procedure of monetary policy |
| | d) | None of these |
| 3. | | process through which the evolution of monetary aggregates affects the level of uction and price level is known as |
| | a) | Monetary policy |
| | b) | Lending channel |
| | c) | Monetary transmission mechanism |
| | d) | All of these |
| 4. | | ntractionary monetary policy the interest rates which in turn the cost of all for households and firms. |
| | a) | Increases, increases |
| | b) | Decrease, decreases |
| | c) | Increase, decreases |
| | d) | Decreases, Increases |
| 5. | How | do asset prices respond to policy induced increase in short term nominal interest rates? |
| | a) | Increase |
| | b) | Decrease |
| | c) | Remain constant |
| | d) | None of these |
| 6. | Tools | s used by central bank to influence money market and credit conditions are called: |
| | a) | Monetary transmission mechanism |
| | b) | Monetary policy tools |
| | c) | Monetary policy instruments |
| | d) | Central bank directive instruments |
| 7. | Whic | h of the following do not constitute direct instrument of monetary policy? |
| | a) | Cash reserve ratios |
| | b) | Market-based discount window |
| | c) | Administered interest rates |
| | | |

| | d) | Credit to priority sectors |
|-----|--------|--|
| 8. | Which | n of the following do not constitute indirect instrument of monetary policy? |
| | a) | Repo rates |
| | b) | Open market operations |
| | c) | Standing facilities |
| | d) | None of these |
| 9. | Highe | r the CRR with the RBI, will be the liquidity in the system. |
| | a) | Higher |
| | b) | Decreases, decreases |
| | c) | Increases, decreases |
| | d) | Decreases, increases |
| 10. | Which | n of the following do not fall under eligible securities for SLR? |
| | a) | Cash |
| | b) | Gold |
| | c) | Encumbered government securities which are approved. |
| | d) | None of these |
| 11. | Statut | cory Liquidity Ratio applies to NBFCs. This statement is |
| | a) | True |
| | b) | False |
| | c) | Partly false |
| | d) | None of these. |
| 12. | _ | r the SLR, the credit creation capacity of a commercial bank. |
| | a) | Higher |
| | b) | Lower |
| | c) | Same |
| | d) | None of these |
| 13. | | ty the institution to which Liquidity Adjustment Facility is not provided. |
| | a) | Scheduled commercial bank |
| b) | | ary dealers |
| c) | | nal Rural Bank |
| d) | | these. |
| 14. | - | lity Adjustment Facility is availed by dipping into SLR portfolio. This statement is |
| | a) | True |
| | b) | False |
| | c) | Partly true |
| | d) | None of these. |
| | | |

| 15. | Liqui | dity Adjustment Facility is provided on security of | of | <u></u> |
|-------|----------|--|----------|---------------------------------|
| | a) | Government securities excluding state government | nent se | curities. |
| | b) | Government securities including state government | nent sec | curities. |
| | c) | Bills of exchange discounted with the bank | | |
| | d) | RBI's monetary instruments held with the banl | ζ | |
| 16. | Liqui | dity Adjustment Facility is provided on a/an | bas | sis |
| | a) | Daily | | |
| | b) | Weekly | | |
| | c) | Overnight | | |
| | d) | Fortnightly | | |
| 17. I | Repo is | defined as an instrument for borrowing funds by | <i></i> | securities with an agreement to |
| i | nterest | _ the securities on a mutually agreed future of the funds. | date at | an agreed price which includes |
| | a) | Purchasing, repurchase | | |
| | b) | Selling, repurchase | | |
| | c) | Purchasing, resell | | |
| | d) | Selling, resell | | |
| 18. T | he fixed | d rate quoted for is considered the policy ra | te. | |
| | a) | LAF | | |
| | b) | MSF | | |
| | c) | Repo | | |
| | d) | Bank rate | | |
| 19. | The p | policy rate is the rate of the central bank is | n a coui | ntry. |
| | a) | Defining | | |
| | b) | Controlling | | |
| | c) | Purchasing | | |
| | d) | Signalling | | |
| 8 | agreem | e Repo is defined as an instrument for borrowi ent to the securities on a mutually agr s interest for the funds. | | |
| | a) | Purchasing, repurchase | | |
| | b) | Selling, repurchase | | |
| | c) | Purchasing, resell | | |
| | d) | Selling, resell | | |
| 21. | Bank | Rate is linked to rate. | | |
| | a) | Repo | b) | Reverse Repo |
| | c) | MSF | d) | LAF |
| | | | | |

| 22. | | is used to calculate penalty on default in maintenance of CRR and SLR. |
|-----|------|---|
| | a) | Repo rate |
| | b) | LAF rate |
| | c) | MSF rate |
| | d) | Bank rate |
| 23 | | is the general term used for market operations conducted by the RBI by way of archase of government securities to/from the market with an objective to adjust rupee by conditions in the market on a regular basis. |
| | a) | RBI purchase agreement |
| | b) | RBI trade agreement |
| | c) | Ways and Means Advances |
| | d) | Open Market Operations |
| 24. | | ch of the following options indicate the correct tolerance rate for inflation as set by the ral Government? |
| | a) | 4%, 6% |
| | b) | 2%, 6% |
| | c) | 4%, 8% |
| | d) | None of these |
| 25. | Whi | ch of the following is not an overall objective of economic policy? |
| | a) | Maintenance of economic growth |
| | b) | Ensuring and equate flow of credit to productive sectors |
| | c) | Growing the moderate structure of interest rates to encourage investments |
| | d) | Creation of an efficient market for government securities |
| 26. | | ch of the following do not fall under the three major aspects of operational procedure of etary policy in India? |
| | a) | Choosing the operating target |
| | b) | Choosing the intermediate target |
| | c) | Choosing the long term target |
| | d) | Choosing the policy instruments |
| 27. | Whi | ch of the following is not a function of the central bank: |
| | a) | Bankers' bank |
| | b) | Government's bank |
| | c) | Lender of last resort |
| | d) | None of these |
| 28. | Cent | ral Bank is called bankers' bank due to which of the following instruments: |
| | a) | Repo, Reverse Repo |
| | b) | LAF, MSF |
| | c) | Policy rate, bank rate |

| | d) | Savings interest rate, current intere | est rate |) | | | | | | |
|-------|--|--|----------|---------|--|--|--|--|--|--|
| 29. | Whic | ch of the following statements correc | ctly exp | olain t | the statement that the Central bank is a | | | | | |
| | lend | er of last resort? | | | | | | | | |
| | - | has same relation with other banks stomer. | in the | coun | try as a commercial bank has with its | | | | | |
| | b) It p | provides support to the Government t | hrough | Ways | s and Means Advances. | | | | | |
| | c) It offers loans to banks to cope with the crisis when commercial banks create liability many times more than the cash reserve and they cannot repay it. | | | | | | | | | |
| | d) No | ne of these | | | | | | | | |
| 30. | Which of the following factors is not noted by the Central Government as constituting a failure to achieve the inflation target? | | | | | | | | | |
| | a)Th | e average inflation is more than the u | pper to | oleran | ce level for consecutive three quarters | | | | | |
| | b)Th | e average inflation is less than the lov | wer tole | erance | e level for consecutive three quarters | | | | | |
| | c) | Both a and b | | | | | | | | |
| | d) | None of these | | | | | | | | |
| 31. N | Number | of members in Monetary Policy Com | mittee | is | | | | | | |
| | a) | 3 | b) | 4 | | | | | | |
| | c) | 5 | d) | 6 | | | | | | |
| 32. V | Which o | f the following is not covered under N | loneta: | ry Tra | nsmission Mechanism? | | | | | |
| | a) | Interest rate channel | | | | | | | | |
| | b) | Exchange rate channel | | | | | | | | |
| | c) | Quantum channel | | | | | | | | |
| | d) | Asset factor channel | | | | | | | | |
| 33. 1 | Identify poin | | ertaker | by F | RBI if it increases repo rate by 50 basis | | | | | |
| | a) | Expansionary | | b) | Contractionary | | | | | |
| | c) | Stability | | d) | None of these | | | | | |
| 34. I | dentify | the nature of monetary policy undert | aken b | y RBI | if it reduces cash reserve ratio. | | | | | |
| | a) | Expansionary | | b) | Contractionary | | | | | |
| | c) | Stability | | d) | None of these | | | | | |
| 35. | | tify the nature of monetary policy unc coins. | dertake | en by | RBI if it increases the supply of currency | | | | | |
| | a) | Expansionary | | b) | Contractionary | | | | | |
| | c) | Stability | | d) | None of these | | | | | |
| 36. | Iden ^a facili | | dertake | en by I | RBI if it terminates marginal standing | | | | | |
| | a) | Expansionary | | b) | Contractionary | | | | | |
| | c) | Stability | | d) | None of these | | | | | |
| | | | | | | | | | | |

| | 37. Identify the nature of monetary policy undertaken by RBI if it increases the interest rates chargeable by commercial banks. | | | | | | | | | | | |
|---|---|----|--------|------------|------------|------|---------|-------|---------------|----|-----|---|
| | | a) | Expar | nsionary | | | b) | Contr | actionary | | | |
| | | c) | Stabil | ity | | | d) | None | of these | | | |
| 38. Identify the nature of monetary policy undertaken by RBI if it sells securities in the market. | | | | | s in the o | open | | | | | | |
| a) | | a) | Expar | nsionary | | | b) | Contr | ractionary | | | |
| c) | | c) | Stabil | ity | | | d) | None | None of these | | | |
| 39. Identify the nature of monetary policy undertaken by RBI if it initiates reverse repo operations. | | | | oo operati | ion. | | | | | | | |
| | a) | | Expar | nsionary | | | b) | Contr | actionary | | | |
| | | c) | Stabil | Stability | | | d) | None | of these | | | |
| | | | | | | ANSV | VER KEY | | | | | |
| | 1 | | (d) | 2 | (d) | 3 | (c) | 4 | (a) | 5 | (b) |] |
| | 6 | | (c) | 7 | (b) | 8 | (d) | 9 | (b) | 10 | (c) | 1 |
| | 11 | | (b) | 12 | (b) | 13 | (c) | 14 | (b) | 15 | (b) | |
| | 16 | | (c) | 17 | (b) | 18 | (a) | 19 | (d) | 20 | (c) | 1 |
| | 21 | | (c) | 22 | (d) | 23 | (d) | 24 | (b) | 25 | (c) | |
| | 26 | | (c) | 27 | (d) | 28 | (a) | 29 | (c) | 30 | (c) | |

31

36

(d)

(b)

32

37

(d)

(b)

33

38

(b)

(b)

34

39

(a)

(b)

35

(a)

MULTIPLE CHOICE OUESTIONS

| 1. | It is the rate at which the currency of one country is excha- country. It is also known as a foreign exchange (FX) rate. | nge for | the currency of another |
|-----|---|----------|----------------------------|
| | (a) Repo rate | (b) | Bank rate |
| | (c) Exchange rate | (d) | Cross rate |
| 2. | What do you mean by direct quote? | | |
| | (a) It is the number of units of a local currency exchangeable fo | r one ur | nit of a foreign currency. |
| | (b) It is the number of units of a foreign currency exchangeable | for one | unit of a local currency. |
| | (c) It is the number of units of a foreign currency exchangeable | for one | unit of a local currency. |
| | (d) Any of the above. | | |
| 3. | What do you mean by indirect quote? | | |
| | (a) It is the number of units of a local currency exchangeable fo | r one ur | nit of a foreign currency. |
| | (b) It is the number of units of a foreign currency exchangeable | for one | unit of a local currency. |
| | (c) Any of the above | | |
| | (d) None of the above | | |
| 4. | What do you understand by the term 'cross rate'? | | |
| | (a) There may be two pairs of currencies with one currency pairs. | being o | common between the two |
| | (b) There may be one pair of currency with one currency being | commo | n between the one pairs. |
| | (c) Any of the above | | |
| | (d) None of the above | | |
| 5. | An regime refers to the method by which the terms of foreign currencies is determined. | value of | the domestic currency in |
| | (a) Exchange rate | (b) | Repo rate |
| | (c) Bank rate | (d) | Cross rate |
| 6. | How is exchange rate determined under floating exchange rate | egime? | |
| (a) | There is no predetermined target rate and the exchange rat moment in time depending on the changing demand for and sup | | |
| (b) | There is predetermined target rate and the exchange rates are in time depending on the changing demand for and supply of cu | - | |
| (c) | Any of the above | | |
| (d) | None of the above | | |

| 7. | Fixe | ed exchange rate is also known as | _? | | |
|-----|------|---|----------------|------------|----------------------------|
| | (a) | Pegged rate | | (b) | Repo rate |
| | (c) | Bank rate | | (d) | None of these. |
| 8. | _ | is an exchange rate regime under vernment announces or decrees what its curre untry's currency | | - | - |
| | (a) | Fixed exchange rate | (b) | Floatii | ng exchange rate |
| | (c) | Repo rate | (d) | None | of these |
| 9. | Wh | nich of the following is the merits of Floating excl | nange rate? | | |
| | (a) | A floating exchange rate has the great advanta pursue its own independent monetary policy | ge of allowir | ng a state | bank and government to |
| | (b) | Floating exchange rate regime has advantage o | f being self-ı | regulating | g. |
| | (c) | As there is obligation or necessity to interven required to maintain a huge foreign exchange r | | rency ma | rkets, the central bank is |
| | (d) | None of the following | | | |
| 10. | Wh | nich of the following is the demerits of Floating ex | xchange rate | ? | |
| | (a) | The greatest demerit of a floating exchange generate a lot of uncertainties in relation t premium to the costs of goods and assets trade | o internatio | nal tran | sactions, and add a risk |
| | (b) | The greatest demerit of a floating exchange generate a lot of certainties in relation to nation the costs of goods and assets traded across bor | ional transa | | _ |
| | (c) | Any of the above | | | |
| | (d) | None of these | | | |
| 11. | Wh | at do you mean by real exchange rate? | | | |
| | (a) | Real exchange rate = Nominal exchange nitism Index | o rate X Doi | mestic pr | rice index / Foreign price |
| | (b) | Real exchange rate = Nominal exchange rate X | Foreign pric | e index / | Domestic price Index |
| | (c) | Any of the above | | | |
| | (d) | None of these | | | |
| 12. | | al Effective Exchange Rate (REER) is the nominue of a domestic currency against a weighted av or index of costs. | | _ | - |
| | (a) | Deflator | (b) | Inflato | or |

| | (c) | Any of the above | (d) | None | of these | | | | |
|-----|---|---|--|--|--|--|--|--|--|
| 13 | of a | refers to the practice of making risk-less an asset at different dealing locations. There hange rates are not consistent between currence | is pot | - | | | | | |
| | (a) | Exchange rate | | (b) | Arbitrage | | | | |
| | (c) | Repo rate | | (d) | Bank rate | | | | |
| 14. | Wh | at do you mean by Arbitrage? | | | | | | | |
| | (a) | | price differences occur in different markets, participants purchase foreign exchange in -priced market for resale in a high-priced market and makes profit in this process. | | | | | | |
| | (b) When price differences occur in different markets, participants purchase foreign exchange in a high-priced market for resale in a low-priced market and makes profit in this process. | | | | | | | | |
| | (c) | Any of the above | | | | | | | |
| | (d) | None of these | | | | | | | |
| 15. | | rent transactions which are carried out in the _nediate delivery | | m | arket and the exchange involves | | | | |
| | (a) | Spot | | (b) | Forward and futures | | | | |
| | (c) | Commodity | | (d) | None of these | | | | |
| | C | | | | 1 | | | | |
| 16. | Con | tracts to buy or sell currencies for future delive | ry are o | carried | out inmarkets. | | | | |
| 16. | | stracts to buy or sell currencies for future delive Forward and futures | ry are (| (b) | Spot | | | | |
| 16. | (a) | • | ry are (| | | | | | |
| | (a) (c) Wh | Forward and futures | | (b) (d) | Spot None of these | | | | |
| | (a) (c) Wh | Forward and futures Commodity en value of currency increases with respect to | | (b) (d) alue of | Spot None of these | | | | |
| | (a) (c) Wh oth (a) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called | the va | (b) (d) alue of Curre | Spot None of these another currency or a basket of | | | | |
| | (a) (c) Wh oth (a) (c) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation | the va (b) (d) | (b) (d) alue of Curren | Spot None of these another currency or a basket of ncy depreciation of these | | | | |
| 17. | (a) (c) Wh oth (a) (c)ano | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in | the va (b) (d) | (b) (d) alue of Curren | Spot None of these another currency or a basket of ncy depreciation of these | | | | |
| 17. | (a) (c) Wh oth (a) (c) ano (a) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in other currency, group of currencies or standard. | the va (b) (d) | (b) (d) alue of Curren None of | Spot None of these another currency or a basket of ncy depreciation of these a country's currency relative to | | | | |
| 17. | (a) (c) Wh oth (a) (c) ano (a) (c) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in ther currency, group of currencies or standard. Devaluation | the value (b) (d) the value | (b) (d) Alue of Current None of Alue of (b) (d) | Spot None of these another currency or a basket of ncy depreciation of these a country's currency relative to Evaluation Appreciation | | | | |
| 17. | (a) (c) Wh oth (a) (c) ano (a) (c) Wh | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in other currency, group of currencies or standard. Devaluation Depreciation | the value (b) (d) the value | (b) (d) Alue of Current None of Alue of (b) (d) | Spot None of these another currency or a basket of ncy depreciation of these a country's currency relative to Evaluation Appreciation | | | | |
| 17. | (a) (c) Wh oth (a) (c) ano (a) (c) Wh (a) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in other currency, group of currencies or standard. Devaluation Depreciation ich of the following is the characteristic of at for | the va (b) (d) the va | (b) (d) flue of Current None of Alue of (b) (d) schange | Spot None of these another currency or a basket of ncy depreciation of these a country's currency relative to Evaluation Appreciation market? | | | | |
| 17. | (a) (c) Wh oth (a) (c) ano (a) (c) Wh (a) (b) | Forward and futures Commodity en value of currency increases with respect to er currencies, it is called Currency appreciation Currency exchange is a deliberate downward adjustment in other currency, group of currencies or standard. Devaluation Depreciation ich of the following is the characteristic of at for It operates world-wide. | the value of the v | (b) (d) clue of Current None of clue of (b) (d) cchange | Spot None of these another currency or a basket of ncy depreciation of these a country's currency relative to Evaluation Appreciation market? | | | | |

| 20. | Who | are the p | articipan | ts in the fo | oreign exc | hange ma | rket? | | | | |
|-----|--|-----------|--------------------------|--------------|------------|----------|-----------|------------|------------|------------|---------|
| | (a) | Central b | anks | | | | (b) | Gove | rnment | | |
| | (c) | Commerc | cial banks | | | | (d) | All of | the above | e | |
| 21. | 21have to contain the volatility of exchange rate to avoid sudden and large appreciation or depreciation of domestic to currency and maintain stability in exchange rate in keeping with the requirements of national economy. | | | | | | | | | | |
| | (a) | Central b | ank | | | | (b) | Comr | nercial ba | ınk | |
| | (c) | Governm | ent | | | | (d) | Forei | gn exchar | nge dealer | |
| 22. | | _ | ay role fo rbitrageur | | | agent, o | r as on t | heir owr | account | which ir | ıcludes |
| | (a) | Central b | ank | | | | (b) | Comr | nercial ba | ınk | |
| | (c) | Governm | ent | | | | (d) | Forei | gn exchar | nge dealer | |
| 23. | 23. The fiscal health of a country whose currency depreciates is likely to be affected with rising earnings and falling payments and consequent impact on current account balance. A widening current account deficit is a danger signal as far as growth prospects of the overall economy is concerned. | | | | | | | | | | |
| | (a) | Export ar | nd Importl | oiqi i filon | g. | | (b) Im | port and l | Export | | |
| | (c) | Import ar | nd Import | | | | (d) Exp | port and I | Export | | |
| | | | | | AN | SWER KE | Y | | | | |
| 1 | 1 | (c) | 2 | (a) | 3 | (b) | 4 | (a) | 5 | (a) | |
| (| 5 | (a) | 7 | (a) | 8 | (a) | 9 | (b) | 10 | (a) | |
| | 1 | (a) | 12 | (a) | 13 | (b) | 14 | (a) | 15 | (a) | |
| | 6 | (a) | 17 | (a) | 18 | (a) | 19 | (a) | 20 | (d) | |
| 2 | 1 | (a) | 22 | (b) | 23 | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

| | | MULTIPLE CHO | ICE QU |)E2110 | N2 |
|----|-----|--|---------|---------|---|
| 1. | Whi | ich are the different types of foreign investm | ent? | | |
| | (a) | FPI (Foreign public investment) | (b) | FDI (F | Foreign direct investment) |
| | (c) | FII (Foreign indirect investment) | (d) | Both a | a and b |
| 2. | owr | is defined as a process whereby the nership of an asset in another country (i.e. the | | | e country (i.e. home country) acquires). |
| | (a) | Foreign direct investment | (b) | Foreig | gn public investment |
| | (c) | Foreign indirect investment | (d) | both a | and b |
| 3. | Wha | at are the components of foreign direct be in | vestmei | nt? | |
| | (a) | equity capital, reinvested earnings (b) | debt c | apital, | reinvested earnings |
| | (c) | equity, debt capital | | (d) | None of these |
| 4. | Wha | at is meant by foreign portfolio investment? | | | |
| | (a) | Foreign portfolio investment is the flow of capital and does not involve ownership or co | | | - |
| | (b) | Foreign portfolio investment is the flow of capital and involve ownership or control on | | | <u>-</u> |
| | (c) | Any of the above | | | |
| | (d) | None of the above | | | |
| 5. | Wha | at are the different routes for securing the FD | I? | | |
| | (a) | Establishment of subsidiaries branches, c development of natural resources and p receiving foreign capital | | • | |
| | (b) | Establishment of subsidiaries or branches, development of natural resources and safforeign capital | | • | |
| | (c) | Any of the above | | | |
| | (d) | None of the above | | | |
| 6. | Res | is a route where no prior approvalerve Bank of India to Indian company for for | • | | ner from the Government or from the estments? |
| | (a) | Automatic route | | | (b) Manual route |
| | (c) | joint venture route | | (d) | none of the above |
| 7. | Wha | at is the effect of FDI on host country labour? | | | |
| | | | | | |

UNIT -3: MONETARY POLICY

| | (a) | (a) The effects of FDI on host country; labour receives higher wages, better opportunities for employment and skill improvement, increased productivity | | | | | | | |
|---|--|--|---------|----------------|------------------------------|--|--|--|--|
| | (b) |) The effects of FDI on host country labour are benefits of lower wages, better opportunities for employment and skill improvement, decreased productivity | | | | | | | |
| | (c) | No effect | | | | | | | |
| | (d) | None of the above | | | | | | | |
| 3. | will evaluate, on a separate basis, the prospects of each independent unit in which they might invest and may often shift their capital with changes in these prospects. | | | | | | | | |
| | (a) | Foreign portfolio investment | (b) | Foreign direc | ct investment | | | | |
| | (c) | Foreign indirect investment | (d) | both a and b | | | | | |
| 9. | Wha | at is the effect of FDI on technology of to host | count | y? | | | | | |
| | (a) | FDI can accelerate growth and foster ecocapital, technological know-how, manageme | | - | | | | | |
| | (b) l | No effect | | | | | | | |
| | (c) I | FDI can make a country more popular for inv | estmer | nt purposes | | | | | |
| | (d) l | Both a and c | | | | | | | |
| 10. | inte | effect of FDI on domestic industries are equernational firms, tendency to undercut a conestic firms from the industry, exercise a high | compet | itive national | industry, may even drive out | | | | |
| | (a) | True | | (b) | False | | | | |
| | (c) | Partly true | | (d) | Partly false. | | | | |
| 11. | vari | rge foreign firm with deep pockets may clous advantages (such as in technology) pos in the industry resulting in placement of labor | ssessec | • | • | | | | |
| | (a) | True | | (b) | False | | | | |
| | (c) | Partly true | | (d) | Partly false | | | | |
| 12. | FDI l | ikely to reduce employment if it brings in or | automa | ated technolog | gy. | | | | |
| | (a) | True | | (b) | False | | | | |
| | (c) I | Partly true | | (d) | Partly false | | | | |
| 13. | savi | nestic capital allows countries to finance mings. The provision of increased capital to we tountry can enhance the total output | | | | | | | |
| | (a) | False | | (b) | True | | | | |
| (a) False(b) True(c) Partly true(d) Partly false | | | | | | | | | |

| l4. | Wh | ch of the following is correct meaning of ton foreign aid? |
|-----|-----|---|
| | (a) | Bilateral or direct inter government grants. |
| | (b) | Multilateral aid from many governments who pool funds to international organizations like the World Bank. |
| | (c) | Tied aid with strict orders regarding the use of money or untied aid where there are no such conditions. |
| | (d) | All of the above |
| 15. | Wh | ich of the following is a type of foreign capital? |
| | (a) | Direct inter government loans |
| | (b) | Loans from international institutions |
| | (c) | Soft loans for e.g. From affiliates of World Bank such as IDA. |
| | (d) | All of the above |
| 16. | | is defined as a process whereby the resident of one country (i.e. home country) acquires nership of an asset in another country (i.e. the host country) and such movement of capital involve nership |
| | (a) | FDI (Foreign Direct Investment) |
| | (b) | FPI (Foreign Portfolio Investment) |
| | (c) | Horizontal Direct Investment |
| | (d) | Vertical Investment |
| 17. | | is said to take place when the investor establishes the same type of business operation foreign country as it operates in its home country |
| | (a) | Horizontal direct investment |
| | (b) | Vertical Direct investment |
| | (c) | Conglomerate type of foreign direct investment |
| | (d) | None of these |
| 18. | | is one under which the investor establishes or acquires a business activity in a foreign ntry which is different from the investor's main business activity yet in some way supplements its or activity |
| | (a) | Horizontal direct investment |
| | (b) | Vertical Direct investment |
| | (c) | Conglomerate type of foreign direct investment |
| | (d) | None of these |
| | | |
| | | |

| 19. | exis | is one where an investor makes a foreign investment in a business that is unrelated to its sting business in its home country. | | | | | | | |
|-----|--|--|--|--|--|--|--|--|--|
| | (a) | Horizontal direct investment | | | | | | | |
| | (b) | Vertical Direct investment | | | | | | | |
| | (c) Conglomerate type of foreign direct investment | | | | | | | | |
| | (d) | None of these | | | | | | | |
| 20. | fina | is a process in which the resident of one country (i.e. home country) acquires ownership of ncial assets/securities in another country with long term objective. | | | | | | | |
| | (a) | FDI (b) FPI | | | | | | | |
| | (c) | Horizontal Direct Investment (d) Vertical Investment | | | | | | | |
| 21. | Sele | ect the correct statement | | | | | | | |
| | (a) | FDI Focuses only on obtaining and adequate return on financial capital by way of dividend, asset realisation and capital appreciation. | | | | | | | |
| | (b) | (b) Portfolio capital moves to a recipient country which has revealed its potential for higher return and profitability. | | | | | | | |
| | (c) | FDI has immediate impact on income generating facility or exchange rates rather than on production or income generation. | | | | | | | |
| | (d) | Both (a) and (c) | | | | | | | |
| 22. | Wha | at are the different modes of effecting the foreign direct investment (FDI)? | | | | | | | |
| | (a) | Opening of a subsidiary or associate company in a foreign country. | | | | | | | |
| | (b) | b) Equity injection into an company. | | | | | | | |
| | (c) | c) Acquiring a controlling interest in an existing foreign company. | | | | | | | |
| | (d) | All of the above. | | | | | | | |
| 23. | In w | which sector of India is FDI prohibited? | | | | | | | |
| | (a) | Lottery business including Government/ private lottery, online lotteries, etc. | | | | | | | |
| | (b) | Chit funds | | | | | | | |
| | (c) | Nidhi company | | | | | | | |
| | (d) | All of the above | | | | | | | |
| | | | | | | | | | |
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| ł | | | | | | | | | |

ANSWER KEY

| 1 | (b) | 2 | (a) | 3 | (a) | 4 | (a) | 5 | (a) |
|----|-----|----|-----|----|-----|----|-----|----|-----|
| 6 | (a) | 7 | (a) | 8 | (a) | 9 | (a) | 10 | (a) |
| 11 | (a) | 12 | (a) | 13 | (a) | 14 | (d) | 15 | (d) |
| 16 | (a) | 17 | (a) | 18 | (b) | 19 | (c) | 20 | (a) |
| 21 | (b) | 22 | (d) | 23 | (d) | | | | |

INDIAN ECONOMY MULTIPLE CHOICE QUESTIONS

| 1. | India is believed to have had the largest economy of the ancient and the medieval world and controlled between one third and one fourth of the world's wealth. What net brought about a marked shift in the economic history of India? | | | | | | | | |
|----|--|---------------|------------------------|--|--|--|--|--|--|
| | (a) Advent of the Europeans | | (b) | Rule of British from 1757 to 1947 | | | | | |
| | (c) both of these | | (d) | None of these | | | | | |
| 2. | What led to the destruction of the Indian manufact | urin | g secto | r? | | | | | |
| | (a) Oppression of the public by the British | | | | | | | | |
| | (b) Advent of the East India Company in India | | | | | | | | |
| | (c) Indian manufacturers not being able to compe | te w | ith fore | eign machine-made goods. | | | | | |
| | (d) Both (a) and (b) | | | | | | | | |
| 3. | What was the major reason for exploitation of India | an m | anufac | cturing sector by the British? | | | | | |
| | (a) Industrial Revolution | | | (b) First Independence Movement | | | | | |
| | (c) Indian radicalism | | (d) Communist policies | | | | | | |
| 4. | The consequence of collapse of manufacturing sec | tor v | vas felt | heavily onsector. | | | | | |
| | (a) Tertiary | | | (b) Service | | | | | |
| | (c) Agricultural | | | (d) Handicraft goods | | | | | |
| 5. | Which of the following vices did not result due to in of a class of exploitative money lenders and zamino | | | inadequacies in land tenure and growth | | | | | |
| | (a) Absentee landlordism (b) | b) | High | rents | | | | | |
| | (c) High indebtedness | | (d) S1 | coppage of handicraft goods sector | | | | | |
| 6. | Which sector saw lopsided growth due to British ru | British rule? | | | | | | | |
| | (a) Modern industrial sector | | (b) | Industrial sector | | | | | |
| | (c) Service sector | | (d) | Agricultural sector | | | | | |
| 7. | Which of the following factors cannot be attributed was deficient in physical, financial and human capit | | be th | e reason why newly independent India | | | | | |
| | (a) At the time of independence, India was overwh | nelm | ingly r | ural. | | | | | |
| | (b) India was inhabited by mostly illiterate and po | or p | eople v | with low life expectancy. | | | | | |
| | (c) The social structure was deeply stratified and | exce | edingl | y homogeneous on many counts. | | | | | |
| | (d) None of these | | | | | | | | |
| 8. | Which of the following statements are correct abou | ıt the | e Nehr | uvian model? | | | | | |
| | (a) It supported capitalism and incentivized profitable sectors of the economy. | | | | | | | | |

| | (b) It decided to opt for a golden path between capitalism and socialism. | | | | | | |
|-----|---|--|----------|---------|----------|----------------------------------|--|
| | (c) | It supported social and economic redistribut | ion and | lindus | trializa | tion directed by the state. | |
| | (d) |) It decided to continue with the plans set Mountbatten. | forth l | oy the | last G | overnor General of India, Lord | |
| 9. | The | e envisaged an expanded role for the | public | sector | and lice | ensing to the private sector. | |
| | (a) |) Industrial Revolution | | | | | |
| | (b) |) Public Finance Commission | | | | | |
| | (c) | Planning Commission | | | | | |
| | (d) |) Industrial Policy Resolution | | | | | |
| 10. | The | e policies in the 1950's were guided by | and _ | | phil | osophies. | |
| | (a) |) Nehruvian, Radical | | (b) | Nehru | vian, Gandhian | |
| | (c) | Radical, Gandhian | | (d) | Sociali | st, Capitalist | |
| 11. | | led to dampening of private initiative ar | nd ente | rprise. | ailduq | erit ni ineleverg | |
| | (a) |) Industrial Revolution | (b) | Nehru | vian po | olicies | |
| | (c) | Industrial Policy Resolution | (d) | LPG Re | eforms | | |
| 12. | | was the comerstone of Nehru's develop | ment st | rategy | | | |
| | (a) | Socialist policies | | (b) | Equita | ble distribution of income | |
| | (c) | Rapid industrialization | | (d) | Growt | h of service sector | |
| | Ind to a | ia's average annual rate of growth of GDP in t as | he first | three | decade | s after independence is referred | |
| | (a) | Nascent growth rate | | | | | |
| | (b) | Third world growth rate | | | | | |
| | (c) | Hindu growth rate | | | | | |
| | (d) | Development growth rate | | | | | |
| 14. | Ind | ia's average annual rate of growth of GDP in th | ne first | three c | lecades | after independence was | |
| | (a) | 3.5% | | | (b) | 3% | |
| | (c) | 4.5% | | | (d) 2.5 | 5% | |
| 15. | | philosophies visualised a socialistic so | ciety v | vith em | phasis | on heavy industries | |
| | (a) |) Nehruvian | | | (b) | Gandhian | |
| | (c) | Radical | | | (d) | Pre-independence | |
| 16. | | philosophies stressed on small scale and | cottag | e indus | stry and | l village republics. | |

| (a) |) Nehruvian | (b) | Gandhian |
|------------|--|----------|-----------------------------------|
| (c) | Radical | (d) | Pre-independence |
| 17. The | e first major shift in Indian economic strategy was during | g | |
| (a) | 1990s | (b) | 1980s |
| (c) | 1970s | (d) | 1960s |
| | y was there a need for increased productivity in the | e agricu | ltural sector three decades after |
| (a) | Continuous failures of monsoons and droughts | | |
| (b) | Excessive focus on industrialization | | |
| (c) | Farmer protests | | |
| (d) |) None of these | | |
| 19. Wh | ich of the following activities did not come under the Gr | een Revo | olution? |
| (a) | Innovative farm technologies | | |
| (b) |) High yielding seed varieties | | |
| (c) | Intensive use of water, fertilizer and pesticides | | |
| (d) |) None of these | | |
| 20. | Identify the correct full form of MRTP. | | |
| (a) | Monopolies and Restraining Trade Practices | | |
| (b) | Multinationals and Radical Trade Policies | | |
| (c) | Monopolies and Restrictive Trade Practices | | |
| (d) | Monopolies Practices and Restraining Trade | | |
| 21. | Which of the following trade practices were not cover | ered und | er MRTP? |
| (a) | Restrictions via licensing (b) |) Rest | rictions on capacity addition |
| (c) | Restrictions on mergers (d) |) Rest | rictions on public issue |
| 22. ind | Economic performance during which of the follo ependent India's history? | owing pl | nases is considered the worst in |
| (a | n) 1947-1967 | (b) | 1965-1981 |
| (0 | r) 1973-1979 | (d) | 2001-2008 |
| 23. | In which year did liberalization start? | | |
| (a) | 1981 | (b) | 1991 |
| (c) | 1971 | (d) | 2001 |

| 24. | In early 1980s considerable efforts were made to restore reasonable price stability through | | | | | |
|-----|---|-----------|-----------|----------------------------------|--|--|
| (a) | Tight monetary policy | | (b) | Fiscal moderation | | |
| (c) | Structural reforms | | (d) | All of the above | | |
| 25. | Which of the following are not included in | n the m | ajor rei | forms of the 1980s? | | |
| (a) | De licensing of 25 broad categories | | | | | |
| (b) | Increase in the asset limit of MRTP firms | from 20 | crore) | to 100 crore | | |
| (c) | Establishment of the Securities and Excha | ange Bo | ard of | India (SEBI) | | |
| (d) | Restriction on imports through counter-v | eiling o | luties | | | |
| 26. | Why were private sector investments inh | ibited? | | | | |
| (a) | Convoluted licensing policies | (b) | Public | sector reservations | | |
| (c) | Excessive government controls | (d) | All of | these | | |
| 27. | Which of the following was not a problem | n preva | lent in 1 | the public sector? | | |
| (a) | Inefficiency | (b) | Gover | nment controls | | |
| (c) | Low return on investment (d) None of these | | | | | |
| 28. | Which of the following is not a reason for | launch | ing eco | nomic reforms of 1991? | | |
| (a) | Extremely large fiscal deficit | | | | | |
| (b) | Heavy internal as well as external debt | | | | | |
| (c) | Lessons from collapse of the Soviet Union | 1 | | | | |
| (d) | None of these | | | | | |
| 29. | The reform policies can be broadly classif | fied into | O | | | |
| (a) | Stabilisation measures | | (b) | Structural reform measures me | | |
| (c) | Both of these | | (d) | None of these | | |
| 30. | Which of the following were part of the fi | scal ref | orms o | f 1991? | | |
| (a) | Better tax compliance | | | | | |
| (b) | Increase of government's equity holdings | | | | | |
| (c) | Encouraging more effective public sector | partici | pation | | | |
| (d) | Introduction of more subsidies | | | | | |
| 31. | Which of the following were part of the m | onetar | y and f | inancial sector reforms of 1991? | | |
| (a) | Interest rate liberalization | | | | | |
| (b) | Facilitating greater competition in the bar | nking s | ector | | | |
| | | | | | | |

| (c) | Reduction in reserve requirements |
|-----|---|
| (d) | All of these |
| 32. | New Industrial Policy was announced by the government on |
| (a) | 20th July 1991 (b) 24th July 1991 |
| (c) | 30th July 1991 (d) 22nd July 1991 |
| 33. | Licensing was removed for all industries except strategic industries. |
| (a) | 17 (b) 18 |
| (c) | 19 (d) 20 |
| 34. | Which of the following is not a part of the 1991 trade reforms? |
| (a) | Liberalisation of external trade (b) Removal of licensing for imports |
| (c) | Simplification of tariffs. (d) None of these |
| 35. | What is the full form NITI Aayog? |
| (a) | National Institution for Technology and Information |
| (b) | National Institution for Technology and Innovation |
| (c) | National Institution for Transforming India |
| (d) | National Initiative for Transforming India |
| 36. | Which of the following are not involved in the key initiatives of NITI Aayog? |
| (8 | a) Life (b) NDAP |
| (0 | e) Shoonya (d) Rural Development |
| 37. | Which of the following is not an objective of the NITI Aayog? |
| (a) | Encouraging privatisation with promotion of profit-making industries |
| (b) | Spur innovative thinking by objective expert |
| (c) | Promote co-operative federalism |
| (d) | None of these |
| 38. | Which of the following is a weakness of the NITI Aayog system? |
| (a) | NITI has a limited role. |
| (b) | NITI cannot look into federal matters |
| (c) | NITI is obligated to follow the directions of the Prime Minister |
| (d) | NITI is not a statutory body |
| | |

| 39. | India is the largest producer of which of the following | | | | | |
|---------|---|----------|---------|----------|---------------------------|--|
| (a) | Fruits | | | (b) | Tea | |
| (c) | Cotton | | | (d) | Milk | |
| 40. | What is the full form of APEDA? | | | | | |
| (a) | Atomic Production and Environmental Dis | saster . | Authori | ity | | |
| (b) | Agricultural and Processed Food Export D | evelop | ment A | uthori | ty | |
| (c) | Animal Protection and Environmental Dis | turban | ce Autl | nority | | |
| (d) | Agricultural and Processed Inventory Exp | ort De | velopm | ent Aut | chority | |
| 41. | What is the full form of MSP? | | | | | |
| (a) | Minimum Support Pension | | (b) | Minim | ium Strike Price | |
| (c) | Minimum Support Price | | (d) | Maxin | num Scalable Price | |
| 42. Wha | t is the full form of PMFBY? | | | | | |
| (a) | Pradhan Mantri Fasal Bima Yojana | | (b) | Pradh | an Mantri Fal Bima Yojana | |
| (c) | Pradhan Mantri Bima Yojana | | d) | Either | a or b | |
| 43. Wha | t is the full form of MIDH? | | | | | |
| (a) | Ministry for Integrated Development of Ho | orticul | ture | | | |
| (b) | Mission for Integrated Development of Ho | rticult | ure | | | |
| (c) | Mission for Integrated Development of Hu | ısband | ry | | | |
| (d) | Ministry for Integrated Development of pa | aperHi | nduis | | | |
| 44. | What is the full form of PKVY? | | | | | |
| (a) | Paramparagat Krishi Vikas Yojana | | | | | |
| (b) | Parampara Krishi Vikas Yojana | | | | | |
| (c) | Pradhanmantri Krishi Vikas Yojana | | | | | |
| (d) | None of these | | | | | |
| 45. | What is the full form of FPO in context of a | gricul | ture? | | | |
| (a) | Follow-on Public Offering | (b) | Farme | er Prod | ucer Organization | |
| (c) | Farmer Plant Organization | (d) | Farme | er Publi | c Organization | |
| 46. | What is the full form of PDMC? | | | | | |
| (a) | Pune Development Municipal Corporation | 1 | | | | |
| (b) | Per Drop More Corn | | | | | |
| | | | | | | |

| (c) | Per Drop More Crop | | | | | |
|--------------|--|----------|----------|--------------------------------|--|--|
| (d) | None of these | | | | | |
| 47. | How much does Industrial sector contributes to | gross v | alue ad | lded? | | |
| (a) | 20% | | (b) | 50% | | |
| (c) | 30% | | (d) | 70% | | |
| 48. | Which is the most important sector for India? | | | | | |
| (a) | Agriculture | | (b) | Manufacturing | | |
| (c) | Service | | (d) | None of these | | |
| 49. | What is the full form of PMI? | | | | | |
| (a) | Purchase Management Index | (b) | Purch | asing Managers' Index3 | | |
| (c) | Property Management Index | (d) | Purch | ase Monetary Index | | |
| 50. | What is the full form of DPIIT? | | | | | |
| (a) | Department for Promotion of Industry and Inter | rnal Tra | ade | | | |
| (b) | Department for Propagation of Industry and Int | ernaliz | ation of | Trade | | |
| (c) | Department for Promotion of Industry and Impo | ort Tari | ffs | | | |
| (d) | None of these | | | | | |
| 51. gover | What is the name of the company that rule nance? | d Indi | a befor | re the British Queen took over | | |
| (a) | West India Company | | | | | |
| (b) | North India Company | | | | | |
| (c) | South India Company | | | | | |
| (d) | East India Company | | | | | |
| 52. | The onset of the Industrial & Revolution happen | ed dur | ing the | latter half of thecentury. | | |
| (a) | 17th Century | (b) | 18th (| Century | | |
| (c) | 19th Century | (d) | 20th (| Century | | |
| 53. | The primary economic body of independent Ind | ia was | called | | | |
| (a) | Niti Aayog | | (b) | Finance Commission | | |
| (c) | Cabinet | | (d) | Planning Commission | | |
| 54. | The economic thrust of the first decade and to a | half of | Indepe | ndent India was on | | |
| (a) | Capital intensive | (b) | Consu | imer goods | | |
| (c) | Both of these | (d) | None | None of these | | |

| 55. | | Choose the correct statement | | | | | | |
|---|---|--|---------------------|---------|---------------------------------|--|--|--|
| | Statement I: After 1967, the agricultural sector recorded substantial negative growth and India factories a serious food problem. | | | | | | | |
| | Staten | tatement II: India had to depend on the United States for food aid under PL 480. | | | | | | |
| | (a) | Only Statement I (b) Only Statement II | | | | | | |
| | (c) | Both Statement I and II | (d) | None | of these | | | |
| 56 |). | The thorough restructuring of the agricultural po | olicy af | ter 196 | 7 is referred to as | | | |
| | (a) | New Agricultural Policy | (b) | Green | Revolution | | | |
| | (c) | Agricultural Structural Reform | (d) | None | of these | | | |
| 57 | ' . | Choose the correct statement | | | | | | |
| | Staten | nent I: Equity driven policies of the 1.970s were la | rgely a | nti-gro | wth. | | | |
| | Staten power | nent II: MRTP Act was aimed at regulation of la | arge fi | rms wh | ich had relatively large market | | | |
| | (a) | Statement I | (b) | Staten | nent II | | | |
| | (c) Bot | th Statement I and II | (d) | Neithe | er Statement I and II | | | |
| 58. What led to destruction of Indian handicrafts and manufacture | | ıfacture | s? | | | | | |
| | (a) | Fall in external demand for indigenous products | | | | | | |
| | (b) | Fall in domestic demand for indigenous products | 3 | | | | | |
| | (c) | Both of these | | | | | | |
| | (d) No | ne of these | | | | | | |
| 59 |). produ | Where did jute mills expand rapidly in India cts? | in res _l | ponse t | o demand for ropes and other | | | |
| | (a) | Bombay | | (b) | Delhi | | | |
| | (c) | Calcutta | | (d) | Poona | | | |
| 60 | | Just before the Great Depression, India was on y measured by the value of manufactured produc | | d as th | elargest industrialised | | | |
| | (a) | First | | (b) | Tenth | | | |
| | (c) | Twelfth | | (d) | Thirteenth | | | |
| 61 | | Between 1969 and 1980, the government nation | alizad | | _ banks. | | | |
| 01 | (a) | 14 | | (b) | banks. 20 | | | |
| | | 25 | | (b) | 50 | | | |
| | (c) | 23 | | (u) | | | | |

| 62. | Liberalization is often referred as | | | | | |
|---------------|---|----------|--------|---------------------------|--|--|
| (a) Re | eforms by stealth | | (b) | Reforms by wealth | | |
| (c) Re | eforms by strength | | (d) | None of these | | |
| 63. | The early 1980's reforms broadly covered which three areas | | | | | |
| (a) | Agriculture, trade, taxation | (b) | Agric | ulture, industries, trade | | |
| (c) | Trade, taxation, entertainment | (d) | Trade | e, taxation, industry | | |
| 64. | What is the full form of REER? | | | | | |
| (a) | Refined Effective Exchange Rate | | | | | |
| (b) | Rare Effective Exchange Rate | | | | | |
| (c) | Real Efficient Exchange Rate | | | | | |
| (d) | Real Effective Exchange Rate | | | | | |
| 65. | What was the depreciation rate of the ruj | pee bet | ween 1 | 985-86 to 1989-90? | | |
| (a) 20 | 0.0% | | | (b) 30.0% | | |
| (c) 35 | 5.0% | | | (d) 40.0% 66. The | | |
| 66. public | The investments were inhibited due to reason such as convoluted licensing policies, c, public sector reservations, and excessive government distribution controls, etc. | | | | | |
| (a) | Public sector | | (b) | Private sector | | |
| (c) | Tertiary sector | | (d) | Primary sector | | |
| 67. | SEBI was established in the year | | | | | |
| (a) | 1992 | | (b) | 1990 | | |
| (c) | 1988 | | (d) | 1991 | | |
| 68. | Economic reforms of 1991 were brought under Prime Minister | | | | | |
| (a) | Indira Gandhi | | (b) | Rajiv Gandhi | | |
| (c) | Dr. Manmohan Singh | | (d) | P.V. Narasimha Rao | | |
| 69. | Lowest point of the forex reserves before the 1991 reforms were | | | | | |
| 1991 ref | forms were | | | | | |
| (a) | 1 billion dollars | | (b) | 1.1 billion dollars | | |
| (c) | 1.2 billion dollars | | (d) | 1.3 billion dollars | | |
| 70. | Which of the following is a major objective | ve of th | e 1991 | economic reforms? | | |

| (a) o | Reorientation of the economy from a centrally criented economy | directed | d and highly controlled one to a market- |
|---------------|--|----------|--|
| (b) | Microeconomic stabilization by reduction fiscal | deficit. | |
| (c) | Both a and b | | |
| (d) | None of these | | |
| 71. | What is the full form of CAD? | | |
| (a) | Capital Account Deficit | (b) | Current Account Deficit |
| (c) | Critical Account Deficit | (d) | Crucial Account Deficit |
| 72. | Which of the following statements are correct in | regard | l to the fiscal reforms |
| Stater | ment I: Introduction of transparent tax structure | | |
| Stater | ment II: Thrust one increasing government expend | diture | |
| Stater | ment III: Ensuring better tax compliance | | |
| (a) | Statement I and II | (b) | Statement II and III |
| (c) | Statement I and III | (d) | Statement I, II and III |
| 73. down | The Government entered into a historic agree the fiscal deficit in a phased manner to nil by 199 | | vith in September 1994 to bring |
| (a) | Reserve Bank | (b) | World Bank |
| (c) | International Monetary Fund | (d) | United Nations |
| 74. | SEBI was given statutory recognition in | | |
| (a) | 1988 | (b) | 1992 |
| (c) | 1991 | (d) | 2001 |
| 75. to nea | The concept of automatic approval was introduced arly all industries except the reserved ones, under | | - |
| (a) | 75 | (b) | 100 |
| (c) | 51 | (d) | 49 |
| 76. cost o | The MSP of all 23 mandated crops is fixed at _of production. | | _ time(s) of all India weighted average |
| (a) 1 | | | (b) 1.5 |
| (c) 2 | | | (d) 3 |
| 77. | The Government has allowed% FDI in managerce. | keting | of food products and in food product e- |
| (a) | 51 | | (b) 49 |
| | | | |

| (c) | 75 | (d) | 100 | | |
|-----|---|-------|---------------|--|--|
| 78. | 'Make in India' initiative was launched in | | | | |
| (a) | 2014 | (b) | 2019 | | |
| (c) | 2020 | (d) | 2022 | | |
| 79. | % FDI under automatic route is permitted for the sale of coal and coal mining activities. | | | | |
| (a) | 51 | (b) | 49 | | |
| (c) | 75 | (d) | 100 | | |
| 80. | Which sector is the fastest growing sector in India? | | | | |
| (a) | Agriculture | (b) | Manufacturing | | |
| (c) | Service | (d) | None of these | | |
| 81. | Which sector has the highest labour productivity? | | | | |
| (a) | Agriculture | (b) M | anufacturing | | |
| (c) | Service | (d) | None of these | | |

| | | | | AIN | SWER KE | . I | | | |
|----|-----|----|-----|-----|---------|-----|-----|----|-----|
| 1 | (c) | 2 | (c) | 3 | (a) | 4 | (c) | 5 | (d) |
| 6 | (a) | 7 | (c) | 8 | (c) | 9 | (d) | 10 | (b) |
| 11 | (c) | 12 | (c) | 13 | (c) | 14 | (a) | 15 | (a) |
| 16 | (b) | 17 | (d) | 18 | (a) | 19 | (d) | 20 | (c) |
| 21 | (d) | 22 | (b) | 23 | (b) | 24 | (d) | 25 | (d) |
| 26 | (d) | 27 | (d) | 28 | (c) | 29 | (c) | 30 | (a) |
| 31 | (d) | 32 | (b) | 33 | (b) | 34 | (d) | 35 | (c) |
| 36 | (d) | 37 | (a) | 38 | (a) | 39 | (d) | 40 | (b) |
| 41 | (c) | 42 | (a) | 43 | (b) | 44 | (a) | 45 | (b) |
| 46 | (c) | 47 | (c) | 48 | (b) | 49 | (b) | 50 | (a) |
| 51 | (d) | 52 | (b) | 53 | (d) | 54 | (a) | 55 | (c) |
| 56 | (b) | 57 | (c) | 58 | (c) | 59 | (c) | 60 | (c) |
| 61 | (b) | 62 | (a) | 63 | (c) | 64 | (d) | 65 | (b) |
| 66 | (b) | 67 | (c) | 68 | (d) | 69 | (c) | 70 | (a) |
| 71 | (b) | 72 | (c) | 73 | (a) | 74 | (b) | 75 | (c) |
| 76 | (b) | 77 | (d) | 78 | (a) | 79 | (d) | 80 | (c) |
| 81 | (c) | | | | | | | | |

FAST TRACK NOTES

- 1. As per all the classical economists Smith, Say, Marshall, Pigou, Robbins and Samulson- Mins. Economics is a science.
- 2. Microeconomics is also known as Price theory.
- 3. Most of the classical economist discussed micro part of the economics
- 4. Points to remember for definition of economics by Adam Smith and J. B. Say (loo
 - (a) Economics is mainly study of wealth
 - (b) Main problem faced by any economy is creation of wealth
 - (c) Creating and equitably distributing it can help the economy solving the problems of poverty and unemployment
 - (d) They concentrated on material wealth only and ignored creation of immaterial wealth
 - (e) They also ignored social welfare.
- 5. Points related to definitions of **Marshall and Pigou**
 - (a) According to them Economics is study of wealth + Mankind
 - (b) They focused on social welfare. And according to them economics should be concerned with welfare activities.
 - c) Their definitions are of normative science.
 - (d) They also ignored immaterial wealth like services
 - (e) Robbins criticized their definitions on the ground that it is very difficult to state which things would lead to welfare and which will not.
- 6. Points related to Robbins definition of economics:
 - (a) According to Robbins Economics is Choice making
 - (b) He is first economist who said Ends are unlimited, Means are scarce and means have alternative uses.
 - (c) Robbins does not differentiate between material and non-material and and between welfare and nonwelfare.
 - (d) According to him, any activity which has price and can satisfy the wants of the consumers, should be subject matter of economics.
 - (e) it is not the duty of the economics or economists to suggest that which activity is good or bad.
 - (f) According to him, "Economics is neutral between ends."
 - (g) Few economists have said that Robbins's definition is impersonal and colourless because his definition is completely positive science and it does not consider normative aspects, his definition is silent on macro-economic aspects and he did not cover the theory of economic growth and development.

- 7. Points related to definition of economics by Paul Samuelson -
 - (a) Samuelson and Robbins are same on the ground of- Choosing the ends, Alternative use and scarce resources.
 - (b) Samuelson goes one step further and says that resources can be created. (This is the point of difference between definitions given by Samuelson and Robbins).
- 8. Prof **Henry Smith** "the study of how a civilized society one obtains the share of what other people have produced and of how the total product of society changes and is determined."
- 9. In micro economics, we study the individual firm aspects and demand supply, production costs or different types of markets and pricing whereas; in macroeconomics we study aspects of economy.
- 10. Economics is Science as well Arts.
- 11. Economics is science because of the following reasons:
 - a. It is systematized body of knowledge which studies the relationship of cause and effect (eg: When price increases, quantity demanded falls) atalmuncoe Isole
 - b. It is capable of measurement (eg. Elasticity measures the amount of change in quantity demanded)
 - c. It has its own methodological apparatus (eg. Elasticity, econometric tools and other statistical tools)
 - d. It has ability to forecast (eg. Budget, Monetary policy etc.)
- 12. Economics is NOT a perfect science.
- 13. Economics is not a perfect science because of the following reasons:
 - a. Economists do not have same opinion about a particular event
 - b. Economic behavior is highly unpredictable
 - c. Money itself is a dependent variable
 - d. It is NOT possible to make correct predictions about the behavior of economic variables.
- 14. Economics is science in methodology and arts in application.
- 15. A positive or pure science analyses cause and effect relationship between variables BUT IT DOES NOT PASS ANY VALUE JUDGEMENT.
- 16. Positive Economics simply states the facts and uses empirical evidence. It focuses on "What is" en aspect.
- 17. NORMATIVE science passes value judgment on the activity.
- 18. Normative economics has ethical aspects; it provides opinion/suggestions.
- 19. Normative economics is concerned with welfare propositions.

- 20. Deductive method is also called abstract, analytical and priori method
- 21. Under deductive methods, assumptions are framed and economist's personal judgment, gut feelings probability and experience play an important role.
- 22. Deductive method moves from general to particular.
- 23. Under Inductive method, conclusions are drawn on the basis of collection and analysis of facts relevant to the enquiry.
- 24. Inductive method moves from the particular to general.
- 25. Inductive method is statistical in nature.
- 26. Inductive method leads to more precise, exact and measurable conclusions.
- 27. Inductive method underpins the importance of relativity of economic laws and it shows that bas generalisations are valid only under certain conditions.
- 28. Inductive method has demerits like risk of hurried conclusions having drawn from an insufficient number of facts, difficulties involved in the collection of facts and the fact that observation and experimentation have very limited application in a science that delas with human activities.
- 29. Production possibility curve assumes that productive resources are fixed, resources are fully and efficiently employed and technology is same.
- 30. Due to increasing opportunity cost of producing one output, shape of the PPC is concave to the origin.
- 31. Increasing opportunity cost in PPC happens because a given resource is more suitable for the production of one good than another.
- 32. If opportunity cost is constant, then shape of the PPC will be a straight line.
- 33. A production combination on the PPC shows that the economy is running efficiently.
- 34. A point inside the PPC indicates the underemployment or unemployment of the resources.
- 35. A point outside the PPC indicates the production possibility as NOT achievable or the resources have been over-utilized.
- 36. We move from inside the PPC to a point on the PPC, then there is:
 - a. Reduction in unemployment/underemployment
 - b. Reduction in wastage of resources
 - c. Production process has become more efficient etc.
- 37. Reduction/increase in Unemployment/underemployment DOES NOT cause shift in PPC.
- 38. Upward/outward/rightward shift of the PPC indicates that
 - a. Economy has progressed,
 - b. Capital has been formed,

- c. Resources have been increased,
- d. Investment has increased,
- e. GDP has increased, and
- f. Technology has improved.
- 39. Inward/downward shift of the PPC indicates that
 - a. The state of recession or depression,
 - b. Economy has slowed down,
 - c. Capital deterioration,
 - d. Decline in investment,
 - e. Very high consumption in the economy
 - f. National income has declined
 - g. War like situation
 - h. Natural calamities or
 - i. There may be technological deterioration etc.
- 40. Characteristics of Capitalist economy
 - a. The right of private property
 - b. Freedom of enterprise
 - c. Freedom to choice by the consumers (consumers are sovereign)
 - d. Profit motive
 - e. Sever competition
 - f. Inequalities of income
- 41. In a capitalist economy the question regarding what to produce is ultimately decided by consumers who show their preferences by spending on the goods which they want.
- 42. In capitalist economy, "how to produce" is decided by the relative prices of factors of production.
- 43. In short, the central economic problems are answered by "Price mechanism" or "market mechanism" in a capitalist economy.
- 44. Demand depends upon desire, means to purchase and willingness to purchase.
- 45. Prime factor to induce demand is "Desire". sertions net boop end to noitouborg
- 46. Price then Quantity Demanded
- 47. Price of Complementary product then demand
- 48. Price of Complementary product then demand

- 49. Price of the substitute product then demand
- 50. Price of the substitute product then demand
- 51. Income of the consumer then demand
- 52. Change in taste and preferences leads to change in demand.
- 53. Other factors such as size of population, composition of population and distribution of income also affect demand.
- 54. LAW of Demand says that if Price of a good increased its quantity demanded decreases, keeping other things constant.
- 55. Law of demand establishes relationship between the price of a commodity and its quantity demanded.
- 56. Ceteris Paribas = When other things are constant.
- 57. Demand curves slope downward because of mainly substitution effect and income effect.
- 58. Substitution effect:- When price increase, consumers shift their consumption towards the substitute, products and therefore the quantity demanded of the earlier good decreases and vice versa.
- 59. Income Effect:- When price of the product declines the real income/purchasing power of the consumer increases and vice versa.
- 60. Exceptions to the law of demand:
 - (a) conspicuous goods diamond etc.
 - (b) Giffen goods
 - (c) Goods of conspicuous necessities such as television, refrigerator etc.
 - (d) future expectations about prices
 - (e) demand for necessaries
 - (f) speculative goods.
- 61. Veblen effect/prestige goods effect = If the commodity is expensive some consumers think that it has got more utility.
- 62. Giffen goods are those goods which are considered inferior by the consumers and which occupy a substantial place in consumer's budget.
- 63. Giffen goods show direct price-demand relationship.
- 64. Expansion / Contraction in quantity demanded = Movement along the demand curve = change in quantity demanded = happens due to change in the price of that product
- 65. Expansion = quantity demanded increases due to decline in the price of the commodity
- 66. Contraction = quantity demanded declines due to increase in the price of the commodity

- 67. Shift in demand curve = change in demand = happens due to change in factors OTHER THAN PRICE of the commodity.
- 68. Due to change in income of consumer, Change in price of the related commodity, due to change in taste and preferences there will be shift in demand (change in demand).
- 69. Elasticity: the responsiveness of the quantity demanded of a good to changes in one of the variables. When we say Price elasticity of demand then we measure responsiveness of the quantity demanded of a good to changes in price. Similar is the case with Income with consumer and change in price of the related commodity.
- 70. FORMULAE of PRICE ELASTICITY of DEMAND:
 - Ep = % change in quantity demanded / % change in price (note: please apply this formula when % figures are given or when co-efficient of elasticity is to be found out)
- 71. Arc Elasticity Ep = $\{(P1+P2)/(Q1+Q2) \times \{(Q2-Q1)/(P2-P1)\}$ [note- please apply this formula when two price and two quantity figures are given]
- 72. [NOTE: Suppose elasticity value comes with negative sign as say -2 and in the option both the options
 - For example +2 and -2 are given then mark your answer as +2 because elasticity is not considered as negative. BUT when co-efficient of elasticity is asked then mark with sign i.e if answer is -2 then mark with negative sign]
- 73. Perfectly elastic demand curve: Horizontal to quantity axis (i.e. X-axis)
- 74. Perfectly Inelastic demand curve: Vertical to Price axis (i.e. Y-axis)
- 75. Elasticity = 0: Perfectly Inelastic demand curve
- 76. Elasticity = infinity: Perfectly elastic demand curve
- 77. Elasticity > 1: Relatively elastic demand curve
- 78. Elasticity < 1: Relatively inelastic demand curve
- 79. Elasticity = 1: Unit elastic demand curve
- 80. When as result of change in price of a good, the total expenditure on the good remains the same, the price elasticity for the good is equal to unity. (Use arc elasticity to prove it)
- 81. When as result of increase in price of a good, the total expenditure on the good falls or when as result of decrease in price, the total expenditure made on the good increases, the price elasticity for the good is greater than unity. (Use arc elasticity to prove it)
- 82. When as result of increase in price of a good, the total expenditure made on the good increases or when as a result of decrease in price, the total expenditure made on the good falls, price elasticity of demand is less than unity. (use arc elasticity to prove it)

SUMMARY TABLE OF OUTLAY METHOD OF EXPENDITURE:

| Price Total | Elasticity |
|-------------|------------|
|-------------|------------|

| | expenditure | |
|----------|-------------|----|
| † | Same | =1 |
| + | Same | =1 |
| † | ↓ | >1 |
| + | † | >1 |
| † | † | <1 |
| + | + | <1 |

- 83. More no of substitutes = Higher value of elasticity; Less no of substitutes = Lower elasticity
- 84. Lower the position of a commodity in a consumer's budget = Lower elasticity of the commodity
- 85. Luxury Goods = higher elasticity
- 86. Necessity product = very low or zero elasticity
- 87. More number of uses of a commodity higher elasticity sofa
- 88. Generally, in the short time period elasticity is lower and in longer time period elasticity is higher
- 89. Commodity which are consumed by the consumers due to habit, have lower or zero elasticity
- 90. The demand for those goods which are tied to others is normally inelastic as against those whose is of autonomous nature.
- 91. Very high or very low price range = relatively inelastic demand; Middle price range = relatively higher elasticity.
- 92. If the proportion of income spent on goods remains the same as income increases, then income elasticity for the goods is equal to one. (use % change in Q/% change in Income to prove it)
- 93. If the proportion of income spent on a goods increase as income increases; then the income elasticity for the goods is greater than one. (use % change in Q/% change in Income to prove it)
- 94. If the proportion of income spent on goods decreases as income rises, then income elasticity for the goods is less than one. (use % change in Q/% change in Income to prove it)

SUMMARY TABLE OF INCOME ELASTICITY:-

| Income | Proportion of income spent | Income elasticity |
|----------|----------------------------|-------------------|
| ↑ | Same | =1 |
| † | † | >1 |
| † | <u> </u> | <1 |

95. Income elasticity of a normal goods of necessity = less than one

- 96. Income elasticity of a normal goods of necessity = Zero (eg. Medicine for patients)
- 97. Income elasticity of luxurious goods = greater than one
- 98. Income elasticity of inferior goods =absolute value is less than one with negative sign.
- 99. Income elasticity of goods which are of very low price and necessary = zero
- 100. If two goods are substitutes, their cross elasticity will be positive."
- 101. If two goods are perfect substitute then cross elasticity will be infinity...
- 102. If two goods are totally unrelated, cross elasticity between them will be zero.
- 103. If two goods are complementary to each other, then cross elasticity between them is negative.
- 104.Producer's goods = those goods which are used for the production of other goods either consumer goods or producer goods themselves eg. Machines, locomotives etc.
- 105. Consumer's goods = those goods which are used for final consumption.
- 106.Durable goods = those which can be consumed more than once over a period of time (eg Television)
- 107. Non-durable goods which cannot be consumed more than once. (milk, fruits etc.)
- 108.Derived demand = when a product is demanded consequent on the purchase, of a parent product. (eg: demand for cement)
- 109. Autonomous demand = If the demand for a product is independent of demand for other goods.
- 110.Industry demand = total demand for the products of a particular industry (eg. Total demand for steel in the country)
- 111. Company demand = the demand for the products of particular company.
- 112. Utility is the want satisfying power of a commodity. It varies from person to person.
- 113. Utility is different from usefulness.
- 114.In economics, the concept of utility is ethically neutral.
- 115. Utility is an anticipated satisfaction by the consumer.
- 116.Marginal Utility approach was advocated by Marshall
- 117.According to Marshall, Utility is considered to be a cardinal concept i.e. it is a measurable and quantifiable concept.
- 118. The Utility approach assumes that marginal utility of money is constant.
- 119. Total Utility: sum of the utility derived from different units of a commodity.
 - a. Total utility is also called as 'Value in use'
- 120.Marginal Utility; additional utility derived from additional unit of a commodity. Mathematically, act

- a. MUN TUn TUn-1
- b. Marginal utility is also called as 'Value in exchange' 120. Relationship between total utility and marginal utility:
 - a. When the TU rises the MU diminishes.
 - b. When the TU is maximum then MU is Zero
 - c. When TU is diminishing then the MU is negative.
- 121.Law of Diminishing Marginal Utility: The additional benefit which a person derives from a given increase in stock of a thing diminishes with every increase in the stock that he already has."
- 122.Law of DMU assumes that-
 - (a) Units being identical
 - (b) Units being standard units
 - (c) No time gap between consumption of two units
 - (d) DMU may not be applicable in case of gold cash etc.
 - (e) Shape of the utility curve may be affected by the presence of substitute or complementary products.
- 123. Consumers' Surplus = What price consumer is willing to pay price actually paid
 - OR, CS = MU-Actual Price paid
- 124. The consumer is in equilibrium when MU = P (it is assumed that perfect competition prevails)
- 125.(a) Consumer surplus is highest in the case of necessities.
- 126.According to Prof Hick, Consumer Surplus is the money income gained by a man arising from a fall in price of goods he purchases.
- 127. Limitations of Consumers' Surplus-
 - 1. Difficult to measure precisely as it is difficult to measure MU
 - 2. Not measurable in case of necessaries
 - 3. It is affected by presence of substitutes
 - 4. Not applicable in case of goods of prestige values
 - 5. Consumer's surplus cannot be measured in terms of money because MU of money changes
- 128.Indifference curve represents all those combinations of goods which give same level of satisfaction.
- 129.Indifference curve approach is an ordinal concept. It was given by Hicks and Allen.
- 130. Assumptions of IC approach:
 - a. The consumer is rational and possesses full information

- b. The consumer is capable of ranking all conceivable combinations of goods according to the satisfaction they yield.
- c. If the consumer prefers combination A to B, and B to C, then he must prefer combination A to C.
- d. If combination A has more commodities than combination B, then A must be preferred to B.
- 131.Marginal rate of substitution: It is the rate at which the consumer is ready to exchange a good for another. Normally, MRS falls, as we exchange more of one additional unit of good for another.
- 132.If goods are perfect substitute then MRS shall be constant.
- 133.Indifference curve is convex to origin because MRS falls.
- 134. For two perfect substitutes, indifference curve is a straight line.
- 135. When two goods are perfect complementary goods, indifference curve will be L-shaped.
- 136.Indifference curves slope downward to the right.
- 137.Indifference curves never intersect each other.
- 138.A higher indifference curve represents a higher level of satisfaction than the lower indifference curve.
- 139.Budget line: it shows all those combinations of two goods which the consumer can buy spending his given money income on the two goods at their given prices.
- 140.A point inside the budget line represents Under-spending; whereas, a point outside the budget line represents "not able to purchase the desired quantity of goods with the given income".
- 141.Consumer shall be in equilibrium at the point where Budget line is tangent to the indifference curve. There can be only one such point of equilibrium.
- 142.If price increases, Supply of the goods increases
- 143. If price of another product increases then quantity supplied of the first product may fall
- 144. Rise in cost of factor of production will lead to decrease in quantity supplied.
- 145.Improvement in state of technology may lead to increase in supply of goods.
- 146. Favorable government policy may lead to increase in supply of goods.
- 147.Shift in supply curve = Increase or Decrease in supply = happens due to change of factors other than Price.
- 148.Movement on the supply curve = Increase or decrease in the quantity supplied = happens due to change in price.
 - [Formula for Elasticity of supply are similar to those of elasticity of demand]
- 149.In economics production is
 - Any economic activity for creation/addition of utility

- Any economic activity to produce goods and services
- Creation or addition of utility
- 150. Form Utility: changing the form of the natural resources
- 151.Place utility: Changing the place of the resources
- 152. Time utility: Making available materials at times when they are not normally available
- 153. Personal utility/service Utility: Making use of personal skills in the form of services
- 154. Knowledge utility- Creation of utility because of knowledge
- 155. Possession utility Cr Creation of utility because of changing the possession
- 156.Land: All free gifts of nature and includes air, water, wind, natural gestation etc.
- 157.Land is strictly limited in supply.
- 158. The supply of land is perfectly inelastic from the point view of the economy. Relatively elastic-point of view of a firm
- 159.Properties of land cannot be destroyed
- 160.Land is immobile.
- 161.Land is specific factor of production.
- 162.Labour: Mental or physical exertion directed to produce goods or services.
- 163.Labour is highly perishable.
- 164.Labour is inseparable from the laborer himself.
- 165.Labour power differs from laborer to laborer.
- 166.All labour effort is not productive.
- 167. Capital is a stock concept whereas, income is flow concept.
- 168.Both land and labor are NOT produced factors of production but primary or original factors of production.
- 169. Capital is NOT a original or primary factor of production but Produced factor of production.
- 170. Stages of capital formation are-Savings, Mobilization of savings, Investment
- 171.Entrepreneur (another factor of production) performs the functions of (a) initiating a business enterprise and resource co-ordination, (b) Risk bearing or ring (c) innovations
- 172.Law of variable proportion is applicable when some factors are variable and at least one is fixed. (or some are fixed and some are variable)
- 173.To explain the law of variable proportion graphically at least one variable has to be present whereas, other may be fixed in nature.
- 174. The law of variable proportion is applicable in the short run when all the factors are not variable.

- 175. The graph of the law of variable proportion considers variable input on the x-axis and TP, AP and MP on the y-axis.
- 176.Total Product (TP): total output resulting from the efforts of all the factors of production combine together at any time.
- 177. Average product (AP): total product per unit of the VARIABLE FACTOR
- 178. Marginal Product (MP): Change in the total product per unit change in the quantity of variable factor.
- 179. When average product rises as result of an increase in the quantity of variable input, MP is more than the AP.
- 180. When AP is max, MP is equal to AP i.e. MP cuts AP at max of AP.
- 181. Corresponding to max of MP there is a point on the TP curve which is called Point of inflexion.
- 182. Up to point of inflexion, TP increases with the increasing rate and after the point of inflexion TP increases with the declining rate.
- 183. When AP falls, MP is less than AP.
- 184.Law of Variable proportion- When we combine variable factor with the fixed factor, then TP first increases with increasing rate and then with decreasing rate, it reaches maximum and eventually declines.
- 185.In law of variable proportion, internal proportion of factors of proportion is variable.
- 186. Assumptions of Law of Variable proportion:
 - Technology remains constant
 - All the variable units are identical in efficiency
 - Some quantities are fixed.
 - Proportion of fixed and variable factor changes as we employ more variable input
 - Only physical inputs and outputs are considered and the economic profitability in monetary terms.
- 187. Stage 1 of the Law or Variable Proportion:
 - 1. TP increase with the increasing rate first and then with decreasing rate
 - 2. MP rises first, reaches its maximum and starts falling in this staged
 - 3. MP is more than AP
 - 4. AP is continuously rising in this stage
 - 5. Stage 1 ends where AP is maximum i.e. where MP cuts AP
 - 6. As fixed factor is much more than the variable factor, there is no optimal combination of factors and fixed factors remain under-utilized.

This stage is also known as "Law of increasing return" or "Law of increasing return to factor"

188.Stage 2 of the Law of Variable proportion:

- 1. Stage 2 starts after max of AP.
- 2. TP is rising with diminishing rate
- 3. In this stage, MP is less than AP
- 4. Both MP and AP are falling in this stage
- 5. At the end of the stage 2,TP is maximum and MP is zero.
- 6. Stage 2 is called "STAGE OF OPERATION"
- 7. There is optimal combination of fixed and variable factor
- 8. This stage is also known as "law of Decreasing return/diminishing Return" or "law of Diminishing /decreasing return to factor"
- 189. Stage 3 of Law of Variable Proportion: TP and AP are falling AND MP is negative.
- 190.Stage 3 is also known as "Law of negative return" or "Law of negative return to factor"
- 191. Return to scale is applicable in the long run.
- 192. "Scale" means "plant size"
- 193. Returns to scale mean "how output will change in response to change in input"
- 194. Return to scale is applicable when all the factors of production are variable.
- 195.In analyzing return to scale, all the factors of production are increased in the same proportion so that internal proportion of the factors of production remains same.
- 196. There are 3 returns to scale- Increasing returns to scale, Constant returns to scale, decreasing return to scale.
- 197.Under increasing return to scale, all the factors of production are increased by a certain percentage and output increase by more than proportionately. For example- if factors of production are increased by 10% then the output shall increase by more than 10%
- 198.Under Constant return to scale, output increases by the same percentage as fa as factors of production are increased. For example, if factors of production are increased by 10% then the output shall also increase by 10%.
- 199.Under decreasing return to scale, output increases by less than proportionate increase in the factor of production. For example- if factors of production increase by 10% then output shall increase by less than 10%
- 200.Production function for economy as a whole corresponds to production function exhibiting Constant Returns to Scale
- 201. An individual firm passes through a long phase of Constant Return to Scale.
- 202. Constant Returns to Scale is also known as "Linear Homogeneous Production Function"

203.Increasing return to scale occurs because factors of production are INDIVISIBLE.

204.Internal Economies of Scale:

- Technical economies of scale
- Managerial Economies of Scale
- Commercial economies of scale
- Financial economies of scale
- Risk bearing economies of scale.

205. External Economies of Scale

- Cheaper raw material and capital requirement
- Technological external economies
- Development of skilled labour
- Growth of ancillary industry
- Better transportation and marketing facilities.

206. Accounting cost: all the payments done

- 207. Economic cost: Includes the normal return on money capital invested by the entrepreneur himself in his business, the wages or salary not paid to the entrepreneur but could have been earned if the services had been sold somewhere else.
- 208. Economic cost = Accounting cost + implicit cost OR opportunity cost OR implied cost
- 209. Accounting profit = Revenue accounting cost
- 210. Economic profit = Revenue Economic Cost
- 211. Economic profit = Accounting profit Opportunity/implied/implicit cost
 - (i.e. Economic profit will be less than the accounting profit if opportunity cost is involved.)
- 212.Cost function establishes the relationship between cost of a product and the various determinants of cost.
- 213.Outlay cost= Actual expenditure
- 214.Opportunity cost = cost of forgone opportunity.
- 215.Direct cost = cost that are readily identified and are traceable to a particular product, operation or plant.
- 216.Indirect cost = not readily identified nor visibly traceable to specific goods, services, operations.
- 217. Fixed cost = Costs which do not vary with output up to a certain level of activity.
- 218. Variable cost = costs which are function of output in the production period.
- 219. Completely Fixed cost curve is horizontal to Quantity axis (x-axis)

- 220. Total cost and total variable cost curves are inverted S-shaped.
- 221.Completely variable cost is a straight line upward sloping and it has slope = 1 (passes through origin)
- 222.TC = TFC + TVCs
- 223.ATC-AFC+AVCN
- 224. Average Fixed cost curve (AFC) falls continuously BUT NEVER touches X-axis as well as Y axis.
- 225.AFC curve is Rectangular hyperbola.
- 226.MC, ATC and AVC have U-shape i.e. first, they decrease and then start increasing:
- 227. Minimum point of MC curve comes before the min of AVC or ATC comes.
- 228. Minimum point of AVC comes before the min of ATC comes.
- 229.MC curve cuts ATC and AVC at their minimum points.
- 230. When average cost falls as result of an increase in output, marginal cost is less than average cost.
- 231. When average cost rises as result of an increase in output, marginal cost is more than average cost
- 232.Long run average cost curve is also called "Envelope Curve" or "planning Curve."
- 233.Long run AC declines because of economies of scale and it rises because of diseconomies of scale.
- 234.LAC is U-shape assumes that state of technology remains constant.
- 236.U-shape LAC indicates that there can be only one plant size which will have minimum cost.
- 237.L-shape LAC indicates that there can be more than one plant sizes for which cost can be minimum.
- 238. Very short period market Market in which the commodities are perishable and supply of commodities cannot be changed at all.
- 239. Short period market this market is slightly longer than the very short period market. In this market, the supply of the output can be increased by increasing the variable factors to the given fixed capital requirement.
- 240.Long-period market In this market, time available is adequate for altering the supplies by altering even the fixed factors of production.
- 241. Very long-period market or secular period When secular movements are recorded in certain factors over a period of time. The factors such as even size of population, capital supply, supply of raw material etc. can be changed
- 242. Spot market Goods are physically bought and sold on the spot.
- 243. Future market transactions which involve contracts of the future date.
- 244.Regulated market = Transactions are statutorily regulated.
- 245.Unregulated market = Free market with no restriction on transaction.
- 246. Relationship among MR, AR and Elasticity: $MR = AR \times [(e-i-)/e]$

- (a) Therefore, when elasticity is zero or infinity, MR is not defined
- (b) When elasticity is one, then MR is zero and therefore TR is at maximum
- (c) When elasticity is less than one, MR is negative and therefore TR is declining.
- (d) When elasticity is more than one, MR is positive and thus TR is increasing.
- 247.In the short run any firm must recover at least its average Variable cost i.e. minimum price charged should be at least equal to AVC i.e. P(min) = AVC
- 248.PAVC is also known as short run shut down point. Below this level of price no firm would like to produce and would shut down the operation.
- 249.If MR > MC, the firm will get additional revenue by selling one extra unit of output MORE than what additional cost it will incur by producing that out and THEREFORE, the firm will EXPAND the output.
- 250.IF MR < MC, the firm will get additional revenue by selling one extra unit of output LESS than what additional cost it will incur by producing that out and THEREFORE, the firm will CONTRACT the output.
- 251.IF MR = MC, the firm may be said to be in equilibrium as there is no incentive to the firm in expanding the output or contracting it.
- 252.Shutdown Points in SHORT RUN: P = AVC; AR=AVC; TR= TVC
- 253.Shutdown points in LONG RUN: PAC; AR = AC; TR=TC
- 254.If as a result of an increase in demand, there is an increase in equilibrium price, as a result of which the quantity sold and purchased also increased.
- 255. With the decrease in demand, there is decrease in the equilibrium price and quantity demanded and supplied.
- 256.As result of an increase in supply the equilibrium price will go down and the quantity demanded will go up.
- 257. Decrease in supply causes an increase in the equilibrium price and a fall in quantity demanded.
- 258.If both the supply and demand curves shift rightward with equal extent, there will NOT be any change in the equilibrium price but quantity will expand.
- 259.If Demand curve shifts rightward more than the supply curve then equilibrium price and quantity both increase.
- 260.If supply curve shifts rightward more than the demand curve then equilibrium price comes down but quantity expands.
- 261.Under perfect competitive market (a) Large number of buyers and sellers (b) products are homogeneous or identical (c) Free entry and exit (d) Perfect knowledge of the market environment (d) Almost no transportation cost (e) sellers and buyers are not aware of each other (f) Equilibrium price is set up by the industry (g) perfect competitive industry is price decider/giver and a price competitive firm is price taker (h) No individual firm can influence the

- equilibrium price and will be selling any quantity at the given equilibrium price only (i) a perfect competitive firm can change its output only to reach its equilibrium (j) short run equilibrium or long run equilibrium profit/loss depend purely on the individual firm's cost curves.
- 262. No Transportation cost is NOT the essential features of Perfect Competitive industry
- 263.Demand curve and supply curve of the perfect competitive industry downward and upward sloping.
- 264.A perfect competitive firm is price taker and sells any amount of output at given price.
- 265.Demand curve of a perfect competitive firm is a STRAIGHT LINE HORIZONTAL TO X-AXIS (quantity axis)
- 266. Price elasticity of perfect competitive firm is perfectly elastic.
- 267. For a perfect competitive firm: P = AR = MR
- 268. For a perfect competitive firm, demand curve is also price line, AR curve or MR curve
- 269. Supply curve of a perfect competitive firm is depicted by THAT PORTION OF MC WHICH is ABOVE MINIMUM OF AVC (i.e. above shut down point)
- 270.Short run equilibrium of the Perfect competitive Industry = where demand and supply curve cut each other.
- 271.Short run / long run equilibrium condition of the perfect competitive firm:- (1) MR = MC (necessary condition, 1st Order condition) (2) MC curve should cut MR curve from below (2nd order condition, Sufficient condition).
- 272. Status of a perfect competitive firm in the short and long run while in the equilibrium:

| | Condition | Short Run | Long Run |
|--------------------|---|-----------|----------|
| Supernormal Profit | AR>AC | Yes | No |
| Normal Profit | AR=AC | Yes | Yes |
| Loss | AR <ac< td=""><td>Yes</td><td>No</td></ac<> | Yes | No |

- 273.A perfect competitive firm, IN THE LONG RUN, operates at minimum point of average cost curve (optimum point)
- 274.a) The AR curve & firm demand curve are same in the case of perfect competition.
- 275.b) Excess capacity is not found in perfect competition.
- 276.Long run equilibrium of the industry is said when = (a) all the firms are earning just normal profits (b) all the firms are in equilibrium (c) there is no further entry or exit from the market (d) The output is produced at the minimum cost (c) consumers pay the minimum possible price which just covers the MC i.e. AR = P = MC (c) Plants are used at full capacity (d) No wastage of resources (e) LAR = LMR = P = LMC-LAC=SMC=SAC.
- 277.A monopoly industry is characterized by:- (a) Single seller (b) Restriction to entry (c) No close substitutes.

- 278.AR and MR, for monopoly firm, both are negatively sloped.
- 279.For a monopoly firm, MR curves lies half-half between the AR curve and Y-axis i.e. it cuts the horizontal line between Y axis and AR into two equal parts.
- 280. There is absence of supply curve for a monopoly firm. For a monopoly firm, AR CANNOT be zero, BUT MR can be zero or negative.
- 281.Equilibrium condition for a monopoly firm = (a) MR = MC (b) MC curve should cut MR curve from below
- 282.In the Long-Run, a monopoly firm NEED NOT operate at the minimum point of LAC like Perfect competitive firm. It can operate any point on the LAC where its profit is maximum.
- 283. Status of a monopoly firm in the short and long run while in the equilibrium:

| | Condition | Short Run | Long Run |
|--------------------|---|-----------|----------|
| Supernormal Profit | AR>AC | Yes | No |
| Normal Profit | AR=AC | Yes | Yes |
| Loss | AR <ac< td=""><td>Yes</td><td>No</td></ac<> | Yes | No |

- 284. Price discrimination, for a monopoly firm, is said to exist when the monopoly firm charges different prices for same goods or services to different customers.
- 285.Conditions for Price discrimination- (a) At least some control over the supply of product (b) the firm should be able to divide the market in different sub-markets (c) The price elasticity of demand in the different sub-markets should be different (d) there should not be inter-market selling buying.
- 286.Monopolist charges higher prices where price elasticity is low and lower prices where price elasticity is high.
- 287.1st degree price discrimination- When different price is charged for different unit of goods. There is no consumer surplus left in 1st degree price discrimination.
- 288.2nd degree price discrimination When the monopolist charges different prices for different lot sizes.
- 289.3rd degree of price discrimination- When the monopolist charges different prices in different markets.
- 290. Features of a monopolistic market- (a) Large number of buyers (b) Differentiated product (c) Free entry and exit (d) Non-price competition
- 291. Both AR and MR curve, for a monopolistic firm are downward sloping.
- 292. Demand curve of a monopolistic firm is more elastic than that of monopoly firm.
- 293. Condition for the equilibrium of a monopolistic firm- (a) MR = MC (b) MC curve should cut MR curve from below.
- 294. Status of a perfect competitive firm in the short and long run while in the equilibrium:

| | Condition | Short Run | Long Run |
|--------------------|---|-----------|----------|
| Supernormal Profit | AR>AC | Yes | No |
| Normal Profit | AR=AC | Yes | Yes |
| Loss | AR <ac< td=""><td>Yes</td><td>No</td></ac<> | Yes | No |

- 295.In the long run, for a monopolistic firm, there is excess capacity i.e. plant does not operate at full capacity level like a perfect competitive firm.
- 296. Features of an oligopoly industry: (a) Interdependence (b) significant advertising and selling cost (c) Group behavior.
- 297. There is no definite demand curve for an oligopoly
- 298. Kinked demand curve is one of the demand curve feature seen for a oligopolist.
- 299. The Kinked Demand curve is kinked at the level of the prevailing price.
- 300. Price rigidity is found where the demand curve is kinked.
- 301.Segment of the demand curve above the prevailing price level is more elastic and the segment of the demand curve below the prevailing price is less elastic.
- 302.Kinked demand curve is based on the assumption that if a firm lowers the price of its product, its competitors will follow him and will accordingly lower prices, whereas if he raises the price above the prevailing level, its competitors will not follow its increase in price. Types of markets:
 - (a) Perfect market (b) Monopoly market
 - (c) Monopolistic competition
- (d) Oligopoly market.

303. Types of Oligopoly:

- (a) Pure or perfect oligopoly (b) Imperfect Oligopoly (c) Open oligopoly
- (d) Closed oligopoly (e)
 Competitive oligopoly
 - (h) Full oligopoly (i)

(f)

Collusive oligopoly

- (g) Partial oligopoly Syndicated oligopoly
- (j) Organized oligopoly.
- 304. Chronic excess capacity is found in monopolistic competition.
- 305. The term 'Business cycle' refers to the fluctuating levels of economic activity over a period of time.
- 306. The trough of a business cycle occurs when aggregate economic activity hits its lowest point.
- 307. Economic expansions are followed by economic contractions in a typical business cycle.
- 308. The different phases of a business cycle do not have the same length and severity.
- 309. Business cycles do not have uniform characteristics and causes.

- 310.During 1920s, UK saw rapid growth in gross domestic product, production levels and living standards. It is an example of business cycle.
- 311.Due to bursting of Information Technology bubble stock markets crashed and countries began feeling of downturn in their economies. It is an example of business cycle.
- 312. The Sub-prime crisis led to chain effect and it had worldwide impact. It is an example of business cycle.
- 313. The cycle business has seen a slowdown in growth over a period of time. It is not an example of el business cycle.
- 314.Fluctuations in effective demand, investment and government spending may be considered a cause of business cycle.
- 315. When aggregate economic activity is increasing, the economy is said to be in expansion.
- 316. Rising Interest Rates, Falling Investment Spending and aggregate demand are found in Recession
- 317. Turning points of the business cycle are peak and Depression.
- 318. The most probable outcome of an increase in the money supply is interest rates to fall, investment spending to rise, and aggregate demand to rise.
- 319.An increase in Government spending would cause the aggregate demand curve to shift to the right.
- 320.A variable that tends to move in advance of aggregate economic activity is called a Leading Indicator.
- 321.A variable that tends to move consequent on aggregate economic activity is called a Lagging Indicator.
- 322.A variable that tends to move along with the level of aggregate economic activity is called a coincident Indicator.
- 323. Leading economic indicators are generally used to forecast economic fluctuations.
- 324. New orders for plant and equipment is not an example of coincident indicator.
- 325. Prime rate is not a variable in the index of leading indicators.
- 326. According to J M Keynes, Business Cycles occurs due to fluctuation in aggregate effective demand.
- 327. According to Hawtrey, Business Cycles occurs due to Unplanned changes in the money supply,
- 328. According to Pigou, Business Cycles occurs due to waves of optimism or pessimism.
- 329. According to Schumpeter, Business Cycles occurs due to onset of Innovations.
- 330.Great Depression of 1930, Dot. Com bubble burst and Global Economic Crisis (2008-09) have their origin in US.
- 331. National Income Accounting was pioneered by Simon Kuznets and Richard Stone.
- 332.Nominal GDP is known as GDP at current prices, whereas Real GDP is known as GDP at constant prices.

- 333.GDP deflator or Price Index = (Nominal GDP/Real GDP)*100
- 334.Gross to Net = Deduct Depreciation from Gross
- 335.Domestic to National = Add NFIA to Domestic
- 336.Market Price to Factor Cost Deduct Net Indirect Taxes from Market Price
- 337.Personal Income = NI + Income received but not earned Income earned but not received.
- 338.Disposable Personal Income Personal Income Personal Income Taxes Non Tax Payments
- 339.Private Income = Factor income from net domestic product accruing to the private sector + Net factor income from abroad + National debt interest + Current transfers from government + Other net transfers from the rest of the world.
- 340.As per Value Added Method, Gross Value Added (GVAMP) or GDPMP = Value of Output Intermediate consumption, where, Value of Output = Sales Change in Stock
- 341.As per Income Method, National Income or NNPFC = Compensation of employees + Operating Surplus (Rent + Interest+ Profit) + Mixed Income of Self-employed + Net Factor Income from Abroad
- 342.As per Expenditure Method, National Income or NNPFC = Final Consumption Expenditure + Gross Domestic Capital Formation + Net Exports Depreciation Net Indirect Taxes + NFIA
- 343.ADC+I & AS=C+S
- 344.If the aggregate demand for an amount of output is less than the full employment level of output, then we say there is deficient demand. Deficient demand gives rise to a 'deflationary gap'.
- 345.If the aggregate demand is for an amount of output greater than the full employment level of output, then we say there is excess demand. Excess demand gives rise to 'inflationary gap'.
- 346.Marginal propensity to consume (b) refers to increase in consumption expenditure with a unit increase in income. $b = \Delta C/\Delta Y$
- 347. Multiplier refers to the phenomenon whereby increase in investment expenditure will lead to a proportionately larger change in the equilibrium level of national income.
- 348.In a Two sector model, equilibrium income (Y) = C+I
- 349.In a Three sector model, equilibrium income (Y) = C+I+G
- 350.In a Four sector model, equilibrium income (Y) = C+I+G+(X-M)
- 351.Richard Musgrave separated the government functions into resource allocation, income distribution and macroeconomic stabilization.
- 352.Resource allocation refers to the way in which the available resources or factors of production are allocated among the various uses to which they might be put.
- 353.Distribution function is concerned with the distribution of income and wealth so as to ensure distributive justice, equity and wealth.

- 354. The stabilization function aims at eliminating macroeconomic fluctuations arising from suboptimal allocation. It is implemented through monetary policy or Fiscal policy.
- 355.Expansionary Fiscal Policy is adopted to lift recession and Contractionary Fiscal Policy is adopted to control high inflation.
- 356. Fiscal federalism, introduced by Richard Musgrave, addresses the distribution of governmental functions and financial responsibilities among government levels.
- 357. Article 280 of the Indian Constitution provides for formation of Finance Commission.
- 358.Market failure is a situation in which the free market leads to misallocation of society's scarce resources in the sense that there is either overproduction or underproduction.
- 359. Four major reasons for market failure are Market Power, Externalities, Public Goods and for mar Incomplete Information.
- 360.Externalities are divided into Production and Consumption Externalities. These are further subdivided into positive and negative externalities.
- 361.Social Cost = Private cost + External Cost
- 362.Paul A. Samuelson who introduced the concept of 'collective consumption good' in his path-breaking 1954 paper 'The Pure Theory of Public Expenditure' is usually recognized as the first economist to develop the theory of public goods.
- 363. Excludable goods are those which are purchased at a price, and depend upon willingness to purchase. Eg: Mercedes Car
- 364.Rivalrous goods are those which if consumed by one consumer, cannot be consumed by another consumer. Eg: Public Park
- 365. Tragedy of Commons refers to goods which are rivalrous but not excludable.
- 366.Government ensures well functioning market by creating physical infrastructure, ensuring competition framework, and provision of legal and regulatory framework.
- 367.Because of the social costs imposed by monopoly, governments intervene by establishing rules and regulations designed to promote competition and prohibit actions that are likely to restrain competition.
- 368.Government initiatives towards negative externalities direct control or regulations and market based policies.
- 369.Taxation on goods with negative externalities, like pollution, can decrease their consumption and poses challenges due to complex production. However, implementing efficient pollution taxes monitoring procedures, potential ineffectiveness with inelastic demand, and the risk of impacting employment and investments as producers may relocate to countries with lower taxes.
- 370.Government responses to merit goods include regulation, subsidies, and direct provision, aiming to enhance access and consumption of these socially beneficial goods.

- 371. The government budget is a document presented for approval and legislation by a government and contains estimates of the proposed expenditure for a given period and the proposed means of financing them.
- 372.In simple terms, Article 112 of the constitution says that every year, the President must share a statement with both houses of Parliament. This statement, called the "Annual Financial Statement," shows how much money the government of India plans to receive and spend in that year.
- 373. The list of budget documents presented to the parliament:
 - (a) Annual Financial Statement (AFS)
 - (b) Demands for Grants (DG)
 - (c) Finance Bill
 - (d) Statements mandated under FRBM Act:
 - i. Macro-Economic Framework Statement
 - ii. Medium-Term Fiscal Policy cum Fiscal Policy Strategy Statement
- 374. Government receipts are classified under two categories:
- 375. Revenue receipts which consists of tax revenue and non tax revenue.
- 376. Capital receipts which consists of debt receipts and non debt capital receipts.
- 377.Internal Debt Management Department (IDMD) of the Reserve Bank of India is responsible for managing domestic debt of the central government, 28 state governments, and two union territories.
- 378.Since 1997, RBI provides short-term credit (Ways and Means Advances) up to three months to state governments to address temporary cash flow mismatches.
- 379.External debt (bilateral and multilateral loans) is managed by the Department of Economic Affairs in the Ministry of Finance.
- 380. The Fiscal Responsibility and Budget Management (FRBM) was passed in 2003 to provide a legislative framework for reduction of deficit and thereby debt of the central government to a sustainable level.
- 381.Balanced Budget: Revenue = Expenditure
- 382.Deficit Budget: Revenue < Expenditure
- 383. Surplus Budget: Revenue > Expenditure
- 384.Fiscal Deficit = (Revenue Expenditure + Capital Expenditure) (Revenue Receipts + Capital Receipts excluding borrowing)
- 385.Primary deficit = Fiscal deficit Net Interest liabilities
- 386. Important definitions:

Finance Bill - The Bill produced immediately after the presentation of the union budget detailing the Imposition, abolition, alteration or regulation of taxes proposed in the budget.

Outcome budget - The outcome budget establishes a direct link between budget allocations and performance targets, providing a transparent assessment of how government funds contribute to development outcomes across various programs.

Guillotine-The parliament has very limited time for examining the expenditure demands of all the ministries. So, once the prescribed period for the discussion on demands for grants is over, the gel speaker of Lok Sabha puts all the outstanding demands for grants, whether discussed or not, to the vote of the house.

Cut Motions - Motions for reduction to various demands for grants are made in the form of cut motions seeking to reduce the sums sought by government on grounds of economy or difference of opinion on matters of policy or just in order to voice a grievance.

Consolidated Fund Of India - All revenues received, loans raised and all moneys received by the government in repayment of loans are credited to the Consolidated Fund of India and all expenditures of the government are incurred from this fund. Money can be spent through this fund only if appropriated by the parliament. The consolidated Fund has further been divided into revenue' and 'capital' divisions.

Contingency Fund of India - The contingency fund, controlled by the President, provides advances for unforeseen expenses to the government without prior legislative approval, and it is replenished by Parliament from the Consolidated Fund after the exigencies are addressed. Public Account - Is used in relation to all the fund flows where government is acting as a banker.

387. Fiscal policy is the deliberate policy of the government under which it uses the instruments of taxation, public expenditure and public borrowing to influence both the pattern of economic activity boy and level of aggregate demand, output and employment.

388. OBJECTIVES OF FISCAL POLICY

Achievement and maintenance of full employment,

maintenance of price stability,

acceleration of the rate of economic development, and

equitable distribution of income and wealth

$$389.GDP=C+1+G+(X-M)$$

- 390.Contra cyclical fiscal policy measures to correct different problems created by business-cycle instability are of two basic types namely, expansionary fiscal policy and contractionary fiscal policy.
- 391.Expansionary fiscal policy is designed to stimulate the economy during the contractionary phase of a business cycle and is accomplished by increasing aggregate expenditures and aggregate demand through an increase in all type of government spending and / or a decrease in taxes,

- 392.Contractionary fiscal policy refers to the deliberate policy of government applied to restrict aggregate demand and consequently the level of economic activity. In other words, it is fiscal policy aimed at eliminating an inflationary gap.
- 393. Instruments of Fiscal Policy are Taxes, Government expenditure, public debt and government budget.
- 394. Government expenditures include:
 - a) **Current expenditures** to meet the day to day running of the government,
 - b) **Capital expenditures** which are in the form of investments made by the government capital equipments and infrastructure,
 - c) **Transfer payments** i.e. government spending which does not contribute to GDP because income is only transferred from one group of people to another without any direct contribution delude from the receivers.
- 395. Fiscal policy manages short-term economic conditions but long-term growth needs a focus on stimulating supply.
- 396.Limitations of fiscal policy include recognition lag, decision lag, implementation lag and impact lag.
- 397.Crowding out refers to the phenomenon where government spending substitutes private spending, cons reducing the impact of fiscal policy.
- 398. Fiat money indicates that the face value of the currency is greater than its **intrinsic value**.
- 399.Demand for money is demand for liquidity and demand to store value, which means that the demand for money is **derived demand**.
- 400. Fisher's version, also termed as 'Quantity theory of money', 'equation of exchange' or 'transaction approach' is formally stated as follows:

MV=PT

401. Fisher extended the equation of exchange to include demand (bank) deposits (M') and their velocity (V) stated as follows:

MV+M'V'=PT

- 402. The Cambridge version holds that money increases utility in the following two ways: **possibility of split-up of sale and purchase; Being a hedge against uncertainty.**
- 403. The Cambridge money demand function is stated as: Md=k.PY
- 404.According to Keynes, people hold money (M) in cash for three motives: **Transactions motive** (L_r =kY), **Precautionary motive**, and **Speculative motive**.
- 405.r_n>r_c then bond prices↑
- 406.Inventory models assume that there are two media for storing value: money and; an interest-bearing alternative financial asset. (Interest \uparrow =opportunity cost \uparrow Bond \uparrow = Money holding!) (Transaction costs \uparrow = Money holding \downarrow)

- 407. Factors involved in Friedman's Theory are: Permanent income (positive direction); Relative returns on assets (negative direction).
- 408. As per Tobin, money is safe asset but investor is willing to sacrifice it for higher returns.
- 409. The primary source of money supply in the economy is high powered money injected by the central org bank and secondary source is money created by commercial banks through credit creation process (credit multiplier).
- 410.M1=Currency notes and coins with the people + demand deposits with the
- 411.banking system (Current and Saving deposit accounts) + other deposits with the RBI.
- 412.M2 = M1+ savings deposits with post office savings banks.
- 413.M3 M1+ time deposits with the banking system.
- 414.M4 = M3+ total deposits with the Post Office Savings Organization
- 415.NM1 = Currency with the public + Demand deposits with the banking system + 'Other' deposits with the RBI
- 416.NM2 = NM1 +Short-term time deposits of residents (including and up to contractual maturity of one year)
- 417.NM3=NM2+ Long-term time deposits of residents + Call/Term funding from financial institutions
- 418.L1=NM3+ All deposits with the post office savings banks (excluding National Savings Certificates).
- 419.L2 L1 +Term deposits with term lending institutions and refinancing institutions (Fls) + Term borrowing by Fls+ Certificates of deposit issued by Fls
- 420. The money supply is defined as: $M = m \times MB$
- 421. Money Multiplier (m) = Money Supply/Money base or 1/R
- $422.\Delta$ Money Supply = $1/R*\Delta$ Reserves
- 423. Objectives if monetary policy: economic growth, adequate flow of credit, encourage investment, creating market for government securities.
- 424. Changes in monetary policy affect interest rate which in turn affect economic activity and inflation.
- 425. Channels of monetary policy: Interest rate channel, Asset price channel, Exchange rate channel, Expectation channel, Quantum channel.
- 426.CRR-Portion of total deposits maintained with RBI as cash.
- 427.SLR- Portion of total deposit maintained as liquid assets and approved securities held by bank
- 428.RBI buys and sells government securities in the open market to control money supply.
- 429. Some policy rates are Bank rate, Liquidity adjustment facility, Repo rate, reverse repo rate and Marginal standing facility.

- 430. The Central Government has notified 4 percent Consumer Price Index (CPI) inflation with deviation of 2% as the target.
- 431.Monetary policy committee has 6 members: RBI Governor (Chairperson), the RBI Deputy Governor, three central government nominees and one person nominated by RBI board.
- 432.Mercantilist's view proposes aggressive high exports while minimising imports to bring in precious metal.
- 433.As per theory of absolute advantage, a country will export products which it can produce with higher efficiency that other nations.
- 434.As per theory of comparative advantage, a country will export products which it can produce with lesser opportunity cost than that of another commodity.
- 435.As per Heckscher-Ohlin theory of trade, a country exports products whose production requires factor of production that is abundantly available with them.
- 436.Paul Krugman received the 2008 Nobel Prize and he noticed that most international trade takes place between nations with roughly same ratio of capital and labour.
- 437. Tariffs are taxes and duties imposed on exports and imports. Some types of tariffs are specific, Ad valorem, mixed, compound, technical, tariff rate quota, most favoured nation, variable, preferential, bound, applied, escalated, prohibitive, import subsidies, anti-dumping duties, and countervailing duties.
- 438.**Non-tariff measures** include technical (product specific) and non-technical (trade requirements) measures.
- 439.**Technical measure** includes Sanitary and Phytosanitary (SPS)and Technical Barriers to trade (TBT).
- 440.**Non-technical measures** include import quotas, price control, licensing, and prohibitions, financial, government procurement, investment measures, distribution and post sales service restrictions, administrative procedures, rules of origin, safeguard measures, and Embargos.
- 441.**Export Related measures** include ban on export, export taxes, export subsidies and voluntary export restraints.
- 442.**Regional Trade Agreements (RTAs)** are defined as groupings of countries, they can be classified as Unilateral trade agreements, Bilateral trade agreements, Regional Preferential Trade Agreements, Trading Bloc, Free-trade area, A customs union, Common Market, and Economic and Monetary Union.
- 443. The General Agreement on Tariffs and Trade (GATT):
 - (a) Its working is responsibility of council for Trade in Goods.
 - (b) This council has **10 committees** dealing with specific subjects.
 - (c) However, it **lost its relevance** as it was unable to keep up everchanging world.
- 444. The final round of GATT started in Punta del Este in Uruguay in September 1986, which at its end in December 1993 it marked **birth of World Trade Organisation**.

- 445.**Goal of WTO** is to ensure that trade flows as smoothly, predictably, and freely as possible.
- 446.WTO's secretariat is in Geneva and headed by Director General. It has a three-tier system for decision making hierarchy being:
 - (a) Ministerial Conference: decisions on all matters under any of the multilateral trade agreements
 - **(b) General Council:** Trade Policy Review and Dispute Settlement Body
 - (c) Goods Council, Services Council, and Intellectual Property (TRIPS) Council
- 447.**Guiding Principles** of WTO: Most-favoured Nation, National treatment, Free Trade, Predictability, promoting fair competition, Encouraging development and economic reform.
- 448. Some important **WTO** agreements: Agreement on Agriculture, Application of Sanitary and Phytosanitary (SPS) Measures, Textiles and Clothing, Technical Barriers to Trade (TBT), Trade-Related Investment Measures, Anti-Dumping Agreement, Customs Valuation Agreement, Preshipment Inspection (PSI), Rules of Origin, Import Licensing Procedures, Subsidies and Countervailing, Safeguards, General Agreement on Trade in Services (GATS), Trade-Related Aspects of Intellectual Property Rights (TRIPS), Trade Policy Review Mechanism (TPRM), and Plurilateral Trade Agreements.
- 449. **Doha round was 9th round** Since 2nd world war at WTO's Fourth Ministerial Conference, its aim was to accomplish major modifications of the international trading system by lowering trade barriers and revising trade rules.
- 450.**After 12**th **round G20** economies had to pledge collectively to keep markets open and predictable to allow free flow of food and fertilizer.
- 451.**In free floating** exchange rate system, exchange rate is determined by market without government or central bank interventions.
- 452.In managed float system exchange rates are free to float but **Government or Central bank may** intervene to influence their value.
- 453.In fixed exchange rate system, the exchange rate is determined by Government Policy.
- 454. Nominal exchange rate is the rate is the rate for which a person can exchange currency of one country with another.
- 455.**Real exchange rate** is rate at which a person can trade goods and services of one country for goods and services of another.
- 456.Real Exchange Rate = Nominal Exchange Rate x Domestic Price/Foreign price
- 457. Forex market has two types of transactions; current transactions in spot market and; future transaction for future delivery in forward and/or futures markets.
- 458.**Appreciation** of currency is increase in value of currency in respect to other countries and **depreciation** is decrease in value of a currency in respect to other countries.
- 459. Devaluation is deliberate downward adjustment in value of currency.

- 460. Foreign Direct Investment (FDI) involves real investment in asset and involves ownership and it may be horizontal, vertical, or conglomerate.
- 461. Foreign Portfolio Investment (FPI) is flow of financial capital for profits rather than ownership and management.
- 462.FDI's are made by opening subsidies, equity injection, acquiring control, mergers and acquisition, etc.
- 463. The earliest known treatise on ancient Indian economic philosophy is 'Arthashastra' the pioneering work attributed to **Kautilya** (**Chanakya**).
- 464.At the end of the 19th century, the Indian jute mill industry was the largest in the world in terms of the amount of raw jute consumed in production.
- 465. The cotton mill industry in India had 9 million spindles in the 1930s, which placed India in the fifth position globally in terms of number of spindles.
- 466. The Industrial Policy Resolution (1948) granted state monopoly for strategic areas such as atomic energy, arms and ammunition and railways. Also, the rights to new investments in basic Industries were exclusively given to the state.
- 467. Philosophies guiding the policies in 1950's were: Nehru's vision to build socialist economy and Gandhian philosophy. During 1950-1980, the GDP growth rate (referred to as Hindu Growth rate) was mere 3.5%.
- 468. The Industrial Policy Resolution of 1956 led to enormous expansion of public sector.
- 469. The government nationalized **14 banks in 1969** and then followed it up with nationalizing another 6 in 1980.
- 470. The 1991 policies can be broadly classified as: **stabilisation measures and structural reform measures.**
- 471. The fiscal reforms included: betterment of tax structure and compliance, reducing government expenditure, reduction in subsidies, selling stake in PSU's and encouraging private investment.
- 472. The New Economic Policy put an end to the license Raj' by removing licensing restrictions for all industries except 18.
- 473.FDI is prohibited only in four sectors viz. retail trade, atomic energy, lottery business and betting and gambling.
- 474.India enjoys a solid cushion of foreign exchange reserves close to eight months of import cover.
- 475.On 1st January 2015, Planning commission was replaced by National Institution for Transforming India (NITI) Aayog.
- 476.Objectives of NITI Aayog is to create shared vision, foster cooperative federalism, develop credible plans at village level, national security with economic growth, attention to backward sectors of economy, design long term policy, create support system for innovation, partnership, and entrepreneurs, etc.

| 477.India has emerged as the world's largest producer of milk, pulses, jute and spices. India has the largest area planted under wheat, rice and cotton. |
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| 478.In Industry 4.0, manufacturing transformation needs to integrate new technologies such as cloud computing, IoT, machine learning, and artificial intelligence (AI). |
| 479.FDI equity inflows into the services sector accounted for more than 60 per cent of the total FDI equity inflows into India. |
| 480. The Real GDP of India grew by 6.3 percent in July-September of 2022-23 driven by strong private consumption and investment. |
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