



## **BRAINWARE UNIVERSITY**

## Term End Examination 2021 - 22 Programme – Master of Business Administration Course Name – Indian Economy and Policy Course Code - MBA201 (Semester II)

(Semester II)				
Γime allotted : 1 Hrs.15 Min.	Full Marks: 60			
[The figure in the	ne margin indicates full marks.]			
	Group-A			
(Multiple	e Choice Type Question) 1 x 60=60			
Choose the correct alternative from the foll				
(1) The intermediary landlordism which was	s abolished was known as			
a) Tenants Reforms	b) Zamindari System			
c) Marwari System	d) None of these			
(2) The government's decision to increase ta	ax rate leads to decrease in			
a) autonomous consumption	b) disposable income			
c) savings	d) Government expenditure			
(3) The measure for Inequality is known as				
a) Converse Theorem	b) Gini Coefficient			
c) Euler Theorem	d) None of these			
(4) The Reports of Audit is discussed in the	Parliament by			
a) Reserve Bank Of India	b) Public Accounts Committee			
c) Defence Ministry	d) all of these			
(5) Monetization refers to				
a) increase in money supply	b) decrease on money supply			
c) minting of coin	d) converting barter into monetary transaction			
(6) What is the total number of member cou	intries in the World Trade Organisation till date?			
a) 164	b) 189			
c) 200	d) 93			
(7) The rate of change of consumption with	income is known as			
a) Marginal propensity to save	b) Marginal propensity to consume			
c) Marginal propensity to invest	d) Marginal propensity to disinvest			

b) French

(8) The word budget is derived from

a) Greece

c) Italy	d) Romain	a .
(9) Significant role and functions of the capital ma	irket includes	
a) acceleration of capital formation	b) mobilisation of savings	
c) provision of investment avenue	d) all the above	
(10) The first public sector bank in India which obta	ained license for	r internet banking from RB
a) SBI	b) PNB	Brainware University
c) AXIS	d) HDFC	Sarcest, Korkets -700125
(11) Good Governance has the following features		
a) Accountable	b) Transpar	rent
c) Equitable	d) All the above	
(12) The Seventh five Year Plan covered the period		
a) 1985-1990		90
c) 1975-1978	b) 1980-1990 d) 1890-1896	
(13) Which one of the following Five year Plans rec		
all development efforts?		
a) The Fourth Five Year Plan	b) The Eighth Five Year Plan	
c) The Seventh Five Year Plan	d) The Third Five Year Plan	
(14) What is meant by "Take off stage" in an econor	my?	
a) It means steady growth begins		economy is stagnant
c) It means all controls are removed	d) It means economy is about to collapse	
(15) The rate of change of savings with income is ki	nown as	
a) Marginal propensity to consume	b) Margina	l rate of transformation
c) Marginal propensity to save	d) Marginal rate of substitution	
(16) The full form of SLR is		
a) Statutory Liquidity Ratio	b) State Rat	tio Analysis
c) Cash Reserve Ratio	d) State Reverse Repo Rate	
(17) Birth rate is high as a consequence of		
a) Wide spread illiteracy	b) Early ma	nrriage
c) Absence of knowledge of family planning	d) all the above	
(18) The Cash which is kept in the lockers of banks	are known as	
a) Liquid Cash	b) Cold Mo	ney
c) Hot Money	d) Vault Ca	sh
(19) Inflation Stage II is known as		
a) hyper inflation	b) Crawling	g Inflation
c) Galloping Inflation	d) Walking	
(20) A country which is well endowed with capital a	s compared to l	abour is called
a) capital abundant country	b) labour at	oundant country
c) raw material abundant country	d) All the a	
(21) Which Development Goal emphasized on Imprailability and Sustainable Management of Water	oved Nutrition, rand Sanitation	Healthy Life for all and av
a) Sustainable Development Goals (2015		Development
c) Economic and Social Development		Development Development
(22) To compute updated cast of a boiler of the same	capacity in the	nower plant
		power plant we use

a) per unit model	b) segmentation model
c) cost index model	d) none of the above
(23) The long run average cost curve is	Sarama, Koncula -700
a) W Shaped	b) V shaped
c) Dome Shaped	d) U shaped
(24) Macro environment relates to internal mat	
a) Size of the business	b) Policy relating to business
c) Products Produced	d) none of the above
(25) IF TR= 5Q+100 the MR=	1) 50
a) 5 c) 100	b) 5Q
	d) 10
(26) Globalization lead to	18 ham 1 199 C 3 14 1
a) immobility of labour	b) immobility of capital
c) restriction of International trade	d) non of the above
total cost function is: $TC = 200 + 3Q$	For a level of production $Q = 20$ , knowing that the
a) 10	b) 200
c) 20	d) 2Q
(28) The market created by a single buyer	and the second of the second of the second of the second
a) Monopoly	b) Money Market
c) Monopsony	d) oligopoly
(29) This is a market structure where the more sumers or charges different prices on different prices of different prices on different prices on different prices of different prices of different prices of d	nopolist charges different prices from different con ferent units sold to the same consumer
a) Barometric Price Leadership	b) Discriminating monopoly
c) Organizational Leadership	d) Dominant Price Leadership
(30) Find FC if C=15Q+560	
a) 560	b) 500
c) 120	d) 20
(31) Among the factors of production which	one is called a catalytic agent
a) Entrepreneurship	b) Capital
c) Land	d) labour
(32) Household Sector Government Sector, Component of the	Business Sector and Foreign Sectors are important
a) Forex Market	b) Money Market
c) Insurance Market	d) all the above
(33) The persistent rise in price level due to	
a) Inflexion	b) Recession
c) Inflation	d) Depression
(34) The shape of the total product curve is	
a) concave	b) convexo concave
c) convex	d) horizontal
(35) if there is excess demand then price	
a) rises	b) falls
c) remains constant	d) fluctuates
(36) Factors Causing Oligopoly	
0 01	

	Clause coale production		
a) Huge capital investment	b) Economies of large scale production		
c) Mergers	d) all the above		
(37) $Q = AL\alpha K\beta$			
a) Endogeneous Growth function	b) Solow Equation		
c) Eulers Rule	d) Cobb Douglas Production Function		
(38) Stackelberg's duopoly model is an example of			
a) Non- Collusive Oligopoly	b) Price Leadership		
c) Output Leadership	d) Cartel		
(39) This is a statistical measure of how long a personal their current age and other demographic factors	on may live based on the year of their birth,		
a) Infant mortality rate	b) Life expectancy		
c) Maternal mortality rate	d) Crude birth rate		
(40) The demand for a product refers to			
a) Price of the product	b) expenditure on the product		
c) quantity demanded of an product	d) all the above		
(41) If an indifference curve is concave to the origin			
a) IRS	b) constant utility		
c) increasing MRS	d) none of these		
(42) The actual expenditure incurred by a firm to pu			
a) Variable cost	b) Explicit cost		
c) Implicit Cost	d) Fixed cost		
(43) In a Cobb Douglas Production Function if the v	Liensey		
a) IRS	b) CRS  Straint and University  b) CRS		
c) DRS	d) MRS		
(44) The long run average cost is derived from	·		
a) MC	b) Future Cost		
c) short run average cost	d) LAC		
(45) Long run is a period of time in which	-, 2.10		
a) All resources are fixed	b) the level of output is fixed		
	d) Some resources are fixed and others are variab		
the size of the production plant is variable	le		
(46) Land possesses which of the following qualities			
a) free gift of nature	b) fixed in supply		
c) not created by human effort	d) all the above		
(47) If Q=500-5P then QD at P=15			
a) 425	b) 324		
c) 360	d) 440		
(48) Ceterius Paribus mean			
a) other things remaing constant	b) mean constant		
c) variance constant	d) fluctuating mean		
(49) Car and petrol are			
a) substitutes	b) complements		
c) inferior	d) necessity		
(50) This curves are derived from income- consumpt	tion curves		

	A Section of the sect			
	a) MR curve	b) TP Curve		
`	c) Engel's curve	d) MC Curve		
The same of the sa	(51) The market demand curve is 500-200P and the market Price is	narket supply curve	is -200+150P then the	
Total Paris	a) 4	b) 2	•	
DESCRIPE	c) 6	d) 7		
STATE SECTION	(52) TC = 200 + 5Q then FC =		LIBRARY PARTY	
THE PERSON	a) 2Q	b) 5Q	Shame Kerent Tools	
PROFIES OF	c) 200	d) 100		
10000	(53) Which of the following is rectangular hyperbola	?		
Same.	a) TFC	b) AR		
H.	c) AFC	d) MC .		
	(54) Find FC if C=12Q+50			
	a) 245	b) 50		
	c) 600	d) 700 ·		
(	(55) The Central Monetary Authority of India is			
	a) SBI	b) CBI		
	c) RBI	d) RRB		
(	(56) In which year was the NABARD set up?			
	a) 1987	b) 1982		
	c) 1986	d) 1984		
(	(57) This is a type of banking service provided to uncoups who otherwise would have no other access	employed or low-in to financial service	come individuals or gr	
	a) Gold Loan	b) Microfinance	2	
	c) Land Lease	d) Credit Card		
(	(58) Bombay Stock Exchange (BSE) partners with w m Enterprises?	hich bank, to empo	ower Small and Mediu	
	a) HDFC	b) ICICI		
	c) Yes Bank	d) AXIS		
(	(59) A bank is called as —Scheduled Bank when			
(	a) Its business has crossed Rs. 1000 crore mark	b) It is included BI Act	d in the second Schedule of the R	
	c) Its branch network is over 100	d) none of thes	e	
(	(60) The full form of EEC is known as			
a) European Economic community		b) England Economic communit		
	c) Euler Economic communit	d) None of the	se	