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11th Standard

	1101000100
	Economics Reg.No.:
Tim	ne : 02:30:00 Hrs
	Total Marks : 274
СН	OOSE THE CORRECT ANSWER 274 x 1 = 274
1)	Economics is a study of mankind in the ordinary business of life - It is the statement of
	(a) Adam Smith (b) Lionel Robbins (c) Alfred Marshall (d) Samuelson
2)	The basic problem studying in Economics is
	(a) Unlimited wants (b) Unlimited means (c) Scarcity (d) Strategy to meet all our wants
3)	Micro Economics is concerned with
	(a) The economy as a whole (b) Different sectors of an economy
$\overline{}$	(c) The study of individual economic units behaviour (d) The interactions within the entire economy
4)	Which of the following is a micro economics statement?
	(a) The real domestic output increased by 2.5 percent last year
	(b) Unemployment was 9.8 percent of the labour force last year
	(c) The price of wheat determines its demand
	(d) The general price level increased by 4 percent last year
5)	Find the odd one out
	(a) "An Inquiry into the Nature and the Causes of the Wealth of Nations". (b) "Principles of Economics"
	(c) "Nature and Significance of Economic science" (d) "Ceteris Paribus"
6)	The equilibrium price is the price at which (a) Everything is sold (b) Buyers spend their money
	(a) Everything is sold (b) Buyers spend their money
	(c) Quantity demanded equals quantity supplied (d) Exess demand is zero
7)	Author of "An inquiry into the Nature and causes of wealth of Nations"
	(a) Alfred Marshall (b) Adam Smith (c) Lionel Robbins (d) Paul A Samuelson
8)	"Economics studies human behaviour as a relationship between ends and scarce means which have alternative
	uses" is the definition of economics of
	(a) Lionel Robbins (b) Adam Smith (c) Alfred Marshall (d) Paul A Samuelson

(a) Deductive method (b) Inductive method (c) Positive economics (d) Normative economics

19) The process of reasoning from particular to general is

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21)	Pick the odd one out
	(a) Luxuries (b) Comforts (c) Necessaries (d) Agricultural goods
22)	Choice is always constrained or limited by the of our resources.
	(a) Scarcity (b) Supply (c) Demand (d) Abundance
23)	The chief exponent of the cardinal utility approach was
	(a) J.R. Hicks (b) R.G.D. Allen (c) Marshall (d) Stigler
24)	Marginal utility is measured by using the formula of
	(a) $TU_n - TU_{n-1}$ (b) $TU_n - TU_{n+1}$ (c) $TU_n + TU_{n+1}$ (d) $TU_n - TU_{n+1}$
25)	When marginal utility reaches zero, the total utility will be
	(a) Minimum (b) Maximum (c) Zero (d) Negative
26)	Gossen's first law is known as
	(a) Law of Equi-Marginal Utility (b) Law of Diminishing Marginal Utility (c) Law of Demand
	(d) Law of Diminishing returns
27)	The basic for the law of demand is related to
	(a) Law of Diminishing Marginal Utility (b) Law of Supply (c) Law of Equi-Marginal Utility
	(d) Gossen's Law
28)	The concept of consumer's surplus is associated with
	(a) Adam Smith (b) Marshall (c) Robbins (d) Ricardo
29 <u>)</u> /	Given potential price is Rs. 250 and the actual price is Rs. 200. find the consumer surplus.
20)	(a) 375 (b) 175 (c) 200 (d) 50
30)	Indifference curve approach is based on (a) Ordinal approach (b) Condinal approach (c) Subjective approach (d) Pouch elegical approach
21)	(a) Ordinal approach (b) Cardinal approach (c) Subjective approach (d) Psychological approach The concept of elasticity of demand was intorduced by
31)	The concept of elasticity of demand was intorduced by (a) Ferguson (b) Keynes (c) Adam Smith (d) Marshall Increase in demand is caused by
32)	Increase in demand is caused by
32)	(a) Increase in tax (b) Higher subsidy (c) Increase in interest rate (d) decline in population
33)	The movement on or along the given demand curve is known as
00)	(a) extension and contraction of demand (b) shifts in the demand (c) increase & decrease in demand
	(d) all the above
34)	In case of relatively more elastic demand the shape of the curve is
- /	(a) Horizontal (b) Vertical (c) Steeper (d) Flatter
35)	A consumer is in equilibrium when marginal utilities from two goods are
,	(a) Minimum (b) Maximum (c) Equal (d) Increasing
36)	Indifference curve was first invented by
•	(a) Hicks (b) Allen (c) Keynes (d) Edgeworth

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37)	Elasticity of demand in equal to one Indicates
	(a) Unitary Elastic Demand (b) Perfectly Elastic Demand (c) Perfectly Inelastic Demand
	(d) Relatively Elastic Demand
38)	The locus of the points which gives same level of satisfaction is associated with
	(a) Indifference Curves (b) Cardinal Analysis (c) Law of Demand (d) Law of Supply
39)	Ordinal Utility can be measured by
	(a) Ranking (b) Numbering (c) Wording (d) None of these
40)	The indifference curve are
	(a) vertical (b) horizontal (c) positive sloped (d) negative
41)	The primary factors, of production are:
	(a) Labour and Organisation (b) Labour and Capital (c) Land and Capital (d) Land and Labour
42)	The man-made physical goods used to produce other goods and services are referred to as
	(a) Land (b) Labour (c) Capital (d) Organization
43)	Formula for calculating AP is
	(a) $\frac{\Delta TP}{N}$ (b) $\frac{\Delta TP}{\Delta N}$ (c) $\frac{TP}{MP}$ (d) $\frac{TP}{N}$
44)	Which factor is called the changing agent of the Society
	(a) Labourer (b) Land (c) Organizer (d) Capital
45)	Who said, that one of the key of an entrepreneur is "uncertainty-bearing"
	(a) J.B. Clark (b) Schumpeter (c) Knight (d) Adam Smith
46)	The functional relationship between "inputs" and "outputs" is called as
	(a) Consumption Function (b) Production Function (c) Savings Function (d) Investment Function
47)	In a firm 5 units as factors produce 24 units of the product. When the number of factor increases by one, the
	production increases to 30 units. Calculate the Average Product
	(a) 30 (b) 6 (c) 5 (d) 24
48)	The short-run production is studied through
	(a) The Law of Returns to scale (b) The Law of Variable Proportions (c) ISO - quants
	(d) Law of Demand
49)	The long-run production function is explained by
	(a) Law of Demand (b) Law of Supply (c) Returns to Scale (d) Law of Variable Proportions
50)	An ISO - quant curve is also known as
	(a) Inelastic Supply Curve (b) Inelastic Demand Curve (c) Equi Marginal Utility
	(d) Equal Product Curve
51)	Mention the economies reaped from inside the firm
	(a) financial (b) technical (c) managerial (d) all of the above

52)	Cobb - Douglas production function assumes.
32)	
	(a) Increasing returns to scale (b) Diminishing returns to scale (c) Constant returns to scale
50)	(d) All of the above
53)	Name the returns to scale when the output increases by more than 5% for a 5% increase in the inputs,
	(a) Increasing returns to scale (b) Decreasing returns to scale (c) Constant returns to scale
	(d) All of the above
54)	Which of the following is not a characteristic of land?
	(a) Its limited supply (b) Its is mobile (c) Heterogeneous (d) Gift of Nature
55)	Product obtained from additional factors of production is termed as
	(a) Marginal product (b) Total product (c) Average product (d) Annual product
56)	Modern economists have propounded the law of
	(a) Increasing returns (b) Decreasing returns (c) Constant returns (d) Variable proportions
57)	Producer's equilibrium is achieved at the point where:
	(a) Marginal rate of technical substitution (MRTS) is greater than the price ratio
	(b) MRTS is lesser than the price ratio (c) MRTS and price ratio are equal to each other
	(d) The slopes of Iso quant and Iso cost lines are different
58)	The relationship between the price of a commodity and the supply of commodity is
(a) Negative (b) Positive (c) Zero (d) Increase 59) If average product is decreasing, then marginal product	
	(a) must be greater than average product (b) must be less than average product
	(c) must be increasing (d) both a and c
60)	A production function measures the relation between
	(a) input prices and output prices (b) input prices and the quantity of output
	(c) the quantity of inputs and the quantity of output (d) the quantity of inputs and input prices
61)	Cost refers to
,	(a) Price (b) value (c) fixed cost (d) cost of production
62)	Cost functions are derived from function.
02)	(a) production (b) investment (c) demand (d) consumption
62)	
03)	Money cost is also known as cost.
2.1	(a) explicit (b) implicit (c) social (d) real
64)	Explicit cost plus implicit cost denote cost.
	(a) social (b) economic (c) money (d) fixed
65)	Explicit costs are termed as
	(a) out of pocket expenses (b) real cost (c) social cost (d) sunk cost

66)	The costs of self-owned resources are termed as cost.
	(a) real (b) explicit (c) money (d) impilicit
67)	The cost that remains constant at all levels of output is cost.
	(a) fixed (b) variable (c) real (d) social
68)	Identify the formula of estimating average variable cost.
	(a) TC/Q (b) TVC/Q (c) TFC/Q (d) TAC/Q
69)	The cost incurred by producing one more unit of output is cost.
	(a) variable (b) fixed (c) marginal (d) total
70)	The cost that varies with the level of output is termed as cost.
	(a) money (b) variable cost (c) total cost (d) fixed cost
71)	Wage is an example for cost of the production.
	(a) fixed (b) variable (c) marginal (d) opportunity
72)	The cost per unit of output is denoted by cost
	(a) average (b) marginal (c) variable (d) total
73)	Identify the formula of estimating average cost.
	(a) AVC/Q (b) TC/Q (c) TCV//Q (d) AFC//Q
74)	Find total cost where TFC = 100 and TVC = 125.
	(a) 125 (b) 175 (c) 225 (d) 325
75)	Long run average cost curve is also called as curve.
	(a) demand (b) planning (c) production (d) sales
76)	Revenue received from the sale of products is known as revenue.
	(a) profit (b) total revenue (c) average (d) marginal
77)	Revenue received from the sale of additional unit is termed as revenue. (a) profit (b) average (c) marginal (d) total Marginal revenue is the addition made to the
	(a) profit (b) average (c) marginal (d) total
78)	Marginal revenue is the addition made to the
	(a) total sales (b) total revenue (c) total production (d) total cost
79)	When price remains constant. AR will be MR.
	(a) equal to (b) greater than (c) less than (d) not related to
80)	A bookseller sole 40 books with the price of Rs. 10 each the total revenue of the seller is Rs
	(a) 100 (b) 200 (c) 300 (d) 400
81)	In which of the following is not a type of market structure price will be very high?
	(a) Perfect competition (b) Monopoly (c) Duopoly (d) Oligopoly
82)	Equilibrium condition of a firm is
	(a) MC=MR (b) MC>MR (c) MC < MR (d) MR = Price

83)	Which of the following is a feature of monopolistic competition?
	(a) One seller (b) Few sellers (c) Product differentiation (d) No entry
84)	A firm under monopoly can earn in the short run
	(a) Normal profit (b) Loss (c) Super normal profit (d) More loss
85)	There is no excess capacity under
	(a) Monopoly (b) Monopolistic competition (c) Oligopoly (d) Perfect competition
86)	Profit of a firm is obtained when
	(a) TR <tc (b)="" (c)="" tr="" tr-mc="">TC (d) TR=TC</tc>
87)	Another name of price is
	(a) Average Revenue (b) Marginal Revenue (c) Total Revenue (d) Average cost
88)	In which type of market, AR and MR are equal
	(a) Duopoly (b) Perfect competition (c) Monopolistic competition (d) Oligopoly
89)	In monopoly, MR curve lies below
	(a) TR (b) MR (c) AR (d) AC
90)	Perfect competition assumes
	(a) Luxury goods (b) Producer goods (c) Differentiated goods (d) Homogeneous goods
91)	Group equilibrium is analysed in
	(a) Monopolistic competition (b) Monopoly (c) Duopoly (d) Pure competition
92)	In monopolistic competition, the essential feature is
	(a) Same product (b) Selling cost (c) Single seller (d) Single buyer
93)	Monopolistic competition is a form of
	(a) Oligopoly (b) Duopoly (c) Imperfect competition (d) Monopoly
94)	Price leadership is the attribute of
	(a) Perfect competition (b) Monopoly (c) Oligopoly (d) Monopolistic competition
95)	Price discrimination will always lead to
	(a) Increase in output (b) Increase in profit (c) Different prices (d) 'b' and 'c'
96)	The average revenue curve under monopolistic competition will be
	(a) Perfectly inelastic (b) Perfectly elastic (c) Relaively (d) Unitary elastic
97)	Under perfect competition, the shape of demand curve of a firm is
	(a) Vertical (b) Horizontal (c) Negatively sloped (d) Positively sloped
98)	In which market form does, an absence of competition prevail?
	(a) Perfect competition (b) Monopoly (c) Duopoly (d) Oligopoly
99)	Which of the following involves maximum exploitation of consumers?
	(a) Perfect competition (b) Monopoly (c) Monopolistic competition (d) Oligopoly

116) Innovation Theory of profit was given by ____

(a) Hawley (b) Schumpeter (c) Keynes (d) Knight http://www.trbtnpsc.com/2018/06/latest-plus-one-11th-study-materials-tamil-medium-english-medium-new-syllabus-based.html

117) Quasi - rent arises in
(a) Man-made appliances (b) Home made items (c) Imported items (d) None of these
118) "Wages as a sum of money are paid under contract by an employer to a worker for services rendered" - Who
said this?
(a) Benham (b) Marshall (c) Walker (d) J.S. Mill
119) Abstinence Theory of Interest was propounded by
(a) Alfred Marshall (b) N.W. Senior (c) Bohm-Bawerk (d) Knut Wicksell
120) Loanable Funds Theory of Interest is called as
(a) Classical Theory (b) Modern Theory (c) Traditional Theory (d) Neo-Clasical Theory
121) The main gold mine region in Karnataka is
(a) Kolar (b) Ramgiri (c) Anantpur (d) Cochin
122) Economic growth of a country is measured by national income indicated by
(a) GNP (b) GDP (c) NNP (d) Per capita income
123) Which one of the following is a developed nations?
(a) Mexico (b) Ghana (c) France (d) Sri Lanka
124) The position of Indian Economy among the other strongest economies in the world is
(a) Fourth (b) Sixth (c) Fifth (d) Tenth
(a) Private sectors and banks (b) Co-existence of Public and Private sectors
(c) Public sectors and banks (d) Public sectors only
126) The weakness of Indian Economy is
(a) Economic disparities (b) Mixed economy (c) Urbanisation
(d) Adequate employment opportunities
(d) Adequate employment opportunities 127) A scientific study of the characteristics of population is
(a) Topography (b) Demography (c) Geography (d) Philosophy
128) The year 1961 is known as
(a) Year of small divide (b) Year of Population Explosion (c) Year of Urbanisation
(d) Year of Great Divide
129) In which year the population of India crossed one billion mark?
(a) 2000 (b) 2001 (c) 2005 (d) 1991
130) The number of deaths per thousand of population is called as
(a) Crude Death Rate (b) Crude Birth Rate (c) Crude Infant Rate (d) Maternal Mortality Rate
131) The number of births per thousand population is called as
(a) Crude death rate (b) Mortality rate (c) Morbidity rate (d) Crude birth rate

(a) Kerala (b) Bengal (c) Tamil Nadu (d) Maharastra

(a) 1758 **(b) 1858** (c) 1958 (d) 1658

144) Ryotwari system was initially introduced in

145) First World War started in the year __.

162) Through discriminatory______ the British government pouposefully destroyed the handicrafts.

(a) Traffic police (b) Subsidy (c) Taxation (d) All the above

163) In Which place Portuguese had traded in India?
(a) Calicut (b) Mangalore (c) Goa (d) Mumbai
164) Sir Thomas Rao was in getting permission from for setting up factories all parts of India.
(a) Jahangir (b) Babar (c) Akbar (d) None
165) Indian products could not compete with machine-made products.
(a) Rural (b) Handicrafts (c) Agricultural (d) Industrial
166) Who introduced the Zamindari system in India.
(a) Lord cornwails (b) Lord Curson (c) Lord Ribbon (d) All the above
167) The industrial policy of 1956 sought to give dominant role to sector.
(a) Private (b) public (c) corporate (d) none
168) Steel Authority of India Ltd. (SAIL) was established in the year
(a) 1974 (b) 1970 (c) 1972 (d) 1971
169) The First Paper Mill was set up in 1812 at Serampur in
(a) Uttarpradesh (b) Mumbai (c) West Bengal (d) Assam
170) manufacturing value-added and one third of total export earnings.
(a) Paper industry (b) Cotton and textile industry (c) Jute industry (d) Fertiliser industry
171) "Mumbai's Spinning and Waving Co." was established in at Bombay.
(a) 1840 (b) 1854 (c) 1852 (d) 1849 172) India is the
(a) second (b) fourth (c) sixth (d) first
173) Oil and Natural Gas Commis <mark>sion was established at</mark>
(a) Uttarakhand (b) Bihar (c) Jharkhand (d) West Bengal
174)remove regional disparities industrializing rural and backward areas.
(a) Small Scale industries (b) Large scale industries (c) Rural industries (d) None
175) There is a great demand for in developed countries.
(a) consumer goods (b) capital goods (c) handicraft goods (d) intermediate goods
176) earn valuable foreign exchange through exports from India.
(a) SSI's (b) Large scale industries (c) Rural industries (d) Ancillary unit
177) In India nearly of population lived in rural areas.
(a) 70% (b) 65% (c) 69% (d) 72%
178)five year plan aimed to double the per capita income of India.
(a) second (b) Tenth (c) Elevanth (d) Sixth
179) helped the government to the real uplifting of standard of living of people.
(a) HDI (b) DOLL (c) Five year plans (d) None

160) How many indicators are while calculating "HDI"?
(a) 3 (b) 5 (c) 6 (d) 8
181)is to measure to calculate the quality of life well being of a country.
(a) PQLI (b) HDI (c) Aayog (d) None
182)guided the government as to how it should utilise scarce resource to achieve maximum
benefits.
(a) planning (b) Industry (c) Agriculture (d) HDI
183) About of the total innovations of India comes from the small scale industries.
(a) 60-70% (b) 55-65% (c) 50-69% (d) 70-75%
184) India produces aboutsilk of the world.
(a) 20% (b) 16% (c) 18% (d) 15%
185) Indian economy is heavily dependent on for its economic growth to generate foreign currency.
(a) Large scale industries (b) Ancillary industries (c) Rural industries (d) Cottage industries
186) Which of the following is the way of privatisation?
(a) Disinvestment (b) Denationalization (c) Franchising (d) All the above
187) Countries today are to befor their growth.
(a) Dependent (b) Interdependent (c) Free trade (d) Capitalist 188) The Arguments against LPG is
(a) Economic growth (b) More investment (c) Disparities among people and regions
(d) Modernization
189) Expansion of FDI
(a) Foreign Private Investment (b) Foreign Portfolio (c) Foreign Direct Investment
(d) Forex Private Investment
(a) Foreign Private Investment (b) Foreign Portfolio (c) Foreign Direct Investment (d) Forex Private Investment 190) India is the largest producer of in the world (a) fruits (b) gold (c) petrol (d) diesel
(a) fruits (b) gold (c) petrol (d) diesel
191) Foreign investment includes
(a) FDI only (b) FPI and FFI (c) FDI and FPI (d) FDI and FFI
192) The Special Economic Zones policy was announced in
(a) April 2000 (b) July 2000 (c) April 1980 (d) July 1970
193) Agricultural Produce Market Committee is a
(a) Advisory body (b) Statutory body (c) Both 'a' and 'b' (d) None of these
194) Goods and Service Tax is
(a) a multi point tax (b) having cascading effects (c) like Value Added Tax
(d) a single point tay with the cascading effects

(a) Unemployment (b) Underemployment or Disguised Unemployment (c) Full employment

(d) Self employment

211) What is the term used to denote the coexistence of two different sectors in an economy?
(a) Technology (b) Dependency (c) Dualism (d) Inequality
212) The process of improving the rural areas, rural people and rural living is defined as
(a) Rural economy (b) Rural economics (c) Rural employment (d) Rural development
213) Identify the agriculture related problem of rural economy
(a) Poor communication (b) Small size of landholding (c) Rural poverty (d) Poor banking network
214) The recommended nutritional in take per person in rural areas
(a) 2100 calories (b) 2000 calories (c) 2300 calories (d) 2400 calories
215) Indicate the cause for rural poverty
(a) Lack of non - farm employment (b) High employment (c) Low inflation rate
(d) High investment
216) What is the other name for concealed unemployment?
(a) Open (b) Disguised (c) Seasonal (d) Rural
217) How do you term the employment occurring only on a particular season?
(a) Open (b) Disguised (c) Seasonal (d) Rural
218) Identify an example for rural industries?
(a) Sugar factory (b) Mat making industry (c) Cement industry (d) Paper industry
219) How much share of rural families in India is in debt?
(a) Half (b) One fourth (c) Two third (d) Three fourth
220) Identify the cause for rura <mark>l indebtedness in India</mark>
(a) Poverty (b) High pop <mark>ulation (c) High productivi</mark> ty (d) Full employment
221) In which year, Regional Rural Banks came into existence?
(a) 1965 (b) 1970 (c) 1975 (d) 1980
222) Identify the year of launch of MUDRA Bank?
(a) 1965 (b) 1970 (c) 1975 (d) 1980 222) Identify the year of launch of MUDRA Bank? (a) 1995 (b) 2000 (c) 2010 (d) 2015
223) Identify the year in which National Rural Health Mission was launched
(a) 2000 (b) 2005 (c) 2010 (d) 2015
224) Identify the advantages of rural roads.
(a) Rural marketing (b) Rural employment (c) Rural development (d) All the above
225) "An Indian farmer is born in debt, lives in debt, dies in debt and bequeaths debt" - who said this?
(a) Adam Smith (b) Gandhi (c) Amartya sen (d) Sir Malcolm Darling
226) In health index, Tamil Nadu is a head of
(a) Kerala (b) Punjab (c) Gujarat (d) All the above
227) In sex ratio, Tamil Nadu ranks
(a) first (b) second (c) third (d) fifth

(a) I (b) II (c) III (d) IV

237) Which district in TN has the highest sex ratio?

(a) Nagapattinam (b) Nilgiris (c) Tiruchy (d) Thanjavur

238) Which district has the lowest child sex ratio?

(a) Madurai (b) Theni (c) Ariyalur (d) Cuddalore

239) Which Union Territory has the highest sex ratio?

(a) Chandigarh (b) Pondicherry (c) Lakshadeep (d) Andaman Nicobar

240) The largest contribution to GSDP in Tamil Nadu comes from -----

(a) agriculture (b) industry (c) mining (d) services

241) In human development index, TN is ranked

(a) second (b) fourth (c) sixth (d) seventh

242) SPIC is located in

(a) Chennai (b) Madurai (c) Tuticorin (d) Pudukkottai

243) The TICEL park is

(a) Rubber park (b) Textile park (c) Food park (d) Bio park

244) In India's total cement production, Tamil Nadu ranks

(a) third (b) fourth (c) first (d) second

245) The Headquarters of Southern Railway is at
(a) Tiruchirappalli (b) Chennai (c) Madurai (d) Coimbatore
246) In health index, Tamil Nadu is ahead of
(a) kerala (b) Punjab (c) Gujarat (d) all the above
247) In sex ratio, Tamil Nadu ranks
(a) first (b) second (c) third (d) fourth
248) Tamil Nadu is rich in
(a) Forest resource (b) human resources (c) mineral resource (d) all the above
249) The main source of irrigation in Tamil Nadu is
(a) river (b) tank (c) well (d) canals
250) Kniitted garment production is concentrated in
(a) Coimbatore (b) Tirupppur (c) Erode (d) Karur
251) Which of the following is wrongly matched?
(a) Gateway of Tamil Nadu - Thootukudi (b) Home textile city - Erode (c) Steel city - Salem
(d) Pump city - Coimbatore
252) Which of the following cities does not have international airport?
(a) Madurai (b) Tiruchir <mark>apalli (c) paramakudi</mark> (d) Coimbatore
253) TN tops in the production of the following crops except (a) Banana (b) Coconut (c) Plantation crops (d) Cardamom
254) Largest area of land is used in the cultivation of
(a) Paddy (b) Sugarcane (c) Groundnut (d) Coconut
255) Mathematical Economics is the integration of
(a) Mathematics and Economics (b) Economics and Statistics (c) Economics and Equations
(d) Graphs and Economics
256) The construction of demand line or supply line is the result of using
(a) Matrices (b) Calculus (c) Algebra (d) Analytical Geometry
257) The first person used the mathematics in Economic is
(a) Sir William Petty (b) Giovanni Ceva (c) Adam Smith (d) Irving Fisher
258) Function with single independent variable is known as
(a) Multivariate Function (b) Bivariate Function (c) Univariate Function (d) Polynomial Function
259) A statement of equality between two quantities is called
(a) Inequality (b) Equality (c) Equations (d) Functions
260) An incremental change in dependent variable with respect to change in independent variable is known as
(a) slope (b) Intercept (c) Variant (d) Constant

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261) $(y-y_1)=M(x-x_1)$ gives the	
(a) Slope (b) Straight line (c) Constant (d) Cur	ve
262) Suppose D=50 - 5P when D is zero then	
(a) P is 10 (b) P is 20 (c) P is 5 (d) P is -10	
263) Suppose D = 150 - 50P. Then, the slope is	
(a) -5 (b) 50 (c) 5 (d) -50	
264) Suppose determinant of a matrix Δ = 0, then the solution	on.
(a) Exists (b) Does not exists (c) is infinity (d)	is zero
265) State of rest is a point termed as	
(a) Equilibrium (b) Non-Equilibrium (c) Minimu	ım point (d) Maximum point
266) Differentiation of constant term gives	
(a) one (b) zero (c) infinity (d) non-infinity	
267) Differentiation of X ⁿ is	
(a) $nx^{(n-1)}$ (b) $nx^{(n+1)}$ (c) zero (d) one	
268) Fixed cost is the term in cost function represented i	n mathematical form
(a) Middle (b) Price (c) Quantity (d) Constant	
269) The first differentiation of Total Revenue function give	s
(a) Average Revenue (b) Profit (c) Marginal Reve	enue (d) Zero
270) The elasticity of demand is the ratio of	LDQLIQLI . I N C
(a) Marginal demand function and Revenue function	
(b) Marginal demand function to Average demand f	function (c) Fixed and Variable revenues
(d) Marginal Demand function and Total demand func	
271) If $x + = 5$ and $x-y = 3$ then value of x	
(a) 4 (b) 3 (c) 16 (d) 8	ings and like All
272) Integration is the reverse process of	800
(a) Difference (b) Mixing (c) Amalgamation (d)	Differentiation
273) Data processing is done by	Alex

(a) PC alone (b) Calculator alone (c) Both PC and Calculator (d) Pen drive

(a) Saving (b) Copying (c) Getting new slide (d) Deleting a slide

274) The command Ctrl +M is applied for