SCHOLAR'S ACADEMY

Prelim Exam

Time: 3 Hours Subject: Economics

Marks: 80 Set: B

ی کے ایک کار کر کر ایک کر کار کار کر کار کار

Q. 1. (A) Choose the correct options: (5) [20]	
 Concepts studied under Micro economics. a) National income b) General price level c) Factor pricing d) Product pricing Options: 	
i) b and c ii) b, c and d iii) a, b and c iv) c and d	
2) Statements indicating consumer equilibrium:a)MU is greater than priceb)MU is equal to pricec) MU is less than priced)Price is less than oneOptions:i) a and bii) a, b, c and diii) a, b and civ) only b	
 3) Homogeneous product is a feature of this market. a) Monopoly b) Monopolistic competition c) Perfect competition d) Oligopoly Options : a and d b) and c a, c and d c) and c a, c and d c) only c 4) Statements that is incorrect in relation to index numbers. a) Index number is a geographical tool. b) Index numbers measure changes in the air pressure. c) Index numbers measure relative changes in an economic variable. d) Index numbers are specialized averages. 	
Options :1) c and d 2) a and b 3) b and c 4) a and d	
5) Trends shown by Public expenditure of any Government shows following trend.a)Constantb) Increasingc)Decreasingd) FluctuatingOptions :1) only a2) only b3) only c4) only d	
 (B) Find the odd word out: (1) Teacher, Singer, Dentist, Chair (2) Features of monopoly: Price maker, Entry barriers, Many sellers, Lack of substit (3) Fees, Gifts, Grants, GST. (4) Types of Bank Accounts: Saving a/c, D-mat a/c, Recurring a/c, Current a/c (5) A commodity Exported by India: Gold, Readymade garments, Tea, Rice. 	5) tutes.
 (C) Give an economic term: 1) Graphical representation of demand schedule 2) Degree of responsiveness of a change of quantity demanded of a good to a change price. 3) An index number measuring the general changes in the labour productivity over a of time. 	-

YouTube/Scholarszilla

- 4) The difference between value of exports and imports during a year.
- 5) Financial transactions made for the maximum benefits of the society.

D) Complete the correlation:

- 1) Micro economics: Tree: : Macro economics :.....
- 2) Salt: :: Diamond: Prestige Goods
- 3) Perfectly elastic demand: $Ed = \infty$: : : Ed=0
- 4) Demand curve :..... :: Supply curve : Upward
- 5) Price Index : Inflation :: : Agricultural production

Q. 2. (A) Identify and explain the concepts from the given illustrations: (Any THREE)

- 1) Due to the floods in the village, the demand for various commodities declined even though prices remained constant.
- 2) Indian railway has decided to levy higher fares on the new route from 12 noon to 8 pm and lower fares from 8 am to 12 noon.
- 3) Rajendra has a total stock of 500 gel pens in his shop which includes the 200 gel pens produced in the previous financial year.
- 4) Raghu's father regularly invests his money in stocks and bonds.
- 5) England imported cotton from India, made readymade garments from it and sold them to Malaysia.

(B) Distinguish between: (Any THREE)

- 1) Balance of payments and Balance of trade.
- 2) Internal debt and External debt.
- 3) Perfect competition and monopoly.
- 4) Organized sector and Unorganized sector of money market..
- 5) Perfectly elastic demand and Perfectly inelastic demand..

Q. 3. Answer the following questions in brief: (Any THREE)

- 1) Explain the functions of commercial bank.
- 2) Explain the scope of Macro economics.
- 3) Explain the significance of index numbers in economics.
- 4) Explain the two sector model of circular flow of national income..
- 5) Explain types of taxes.

YouTube/Scholarszilla

Q. 4. State with reasons whether you agree or disagree with the following statements: (Any THREE) [12]

- 1) Macro economics deals with the study of individual behavior.
- 2) There are many theoretical difficulties in the measurement of national income.
- 3) The goods and services tax (GST) has replaced almost all indirect taxes in India..
- 4) Trade is an engine of growth for an economy.
- 5) Price is the only determinant of demand.

Q. 5. Study the following table, diagram, passage and answer the questions given below: (Any TWO) [8]

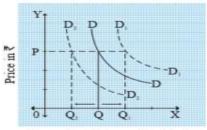
(6)

(5)

(6)

[12]

2) Observe the given diagram and answer the following questions :



Quantity Demanded in kgs

- 1) Rightward shift in demand curve
- 2) Leftward shift in demand curve
- 3) Price remains
- Increase and decrease in demand comes under.....

Price of banana (per dozon) in ₹	Demand (in dozen)	Supply (in dozen)	Relation between DD and SS
10	500	100	DD > SS
20	400		DD > SS
30		300	DD = SS
40	200		DD < SS
50		500	DD < SS

- 1) Fill in the blanks in the above schedule.
- Derive the equilibrium price from the above schedule with the help of a sutiable diagram.
 - Calculate Laaspeyre's and Paasche's index from the given data :

~	Bas	se Year	Current Year		
Commodity	Price	Quantity	Price	Quantity	
x	8	30	12	25	
Y	10	42	20	16	

Q. 6. Answer the following questions in detail: (Any TWO)

[16]

- State and explain law of supply with assumptions.
 State and explain the law of diminishing marginal utility with exceptions.
- 3) Explain the total outlay method and ratio method of measuring elasticity of demand?