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11th Std Economics

CHAPTER WISE TEST PAPERS

Test No.	Page No.
1.Cyclic Test 1	02 – 03
2.Cyclic Test 2	04 – 05
3.Cyclic Test 3	06 – 07
4.Cyclic Test 4	08 - 09



Dear Aspirant,

- ➤ I prepared this cyclic test chapter wise for the benefit of the students.
- Choose (i.e. one word) is asked only from the interior of the Economics Textbook.
- ➤ Because, In Board exam they will ask few questions from interior.
- ➤ I recommend you to practice in this way and Score Optimum marks.

Best Wishes from,

S. Mohanasundaram,

P.G. Assistant in Economics.



S. Mohanasundaram, P.G. Assistant in Economics

Cyclic Test - 1

Economics

Chapter 1: INTRODUCTION TO MICRO ECONOMICS

Class: XI	Marks: 50 Time:1.30 Hrs
Date:	
Part – A	10x1=10
Note: (i) Answer all the questions (ii) Choose the most appropriate given form alternatives and write the option code and the correspo	
1. Who observe that "Political Economy is said to have strangled itself with	definition"
a)J.M. Keynes b)Adam Smith c)Alfred Marshall d)Samuelson	1
2.Lionel Robbins published a book, "An Essay on the nature and significan Science" in" a)1942 b)1922 c)1932 d)1912	ce of Economic
3 definition is applicable also is a barter economy, where money	is not used.
a)Lionel Robbins b)Alfred Marshall c)Adam Smith d)Samuelson	
4.Economics examines the relationships between the causes and effects like this? a)Robbins b)Jordon c)Robertson d)All the above	e science, who argue
5. "There is no such things as a free lunch" popularise a saying,	
a)Milton Friedman b)J.M. Keynes c)J.B. Say d)Samuelson	
6 states that utility can be measured indirectly using the measuring	rod of money.
a)Alfred Marshall b)Robbins c)Samuelson d)J.M. Keynes	
7 states that "Equilibrium is a position from which there is no net to	endency to move".
a)Prof. Stigler b)Alfred Marshall c)Adam Smith d)Samuelson	
8. According to, "The proportion of total expenditure incurred on for total expenditure goes on increasing".	ood items declines as
a)Scientific law b)Law of Supply c)Engel's Law d)None	
9. The terms, "Micro and Macro economics" were first used in economics b	У
a)J.M. Keynes b)Milton Friedman c)Ragnar Frisch d)Samuelson	
10.First Nobel Prize for economics Ragnar Frisch, economist.	
a)Norwegian b)French c)Austrian d)British	
S Mohanasundaram P.G. Assistant in Economics	Page 2

Part - B

Answer the following in one or two sentences

5X2=10

- 11. What is meant by Economics?
- 12. What are goods?
- 13. Distinguish goods from services.
- 14. Define Micro Economics.
- 15. Define Positive Economics.

Part - C

Answer the following in about a paragraph

5X3=15

- 16.Explain different types of economic activities.
- 17. Explain the scarcity definition of economics and asses it.
- 18. What are the crucial decisions involved in what to produce?
- 19. What are the important features of utility?
- 20. Ditinguish between Micro and Macro Economics.

Part - D

Answer the following in one page

3X5=15

- 21. Compare and contrast various definitions of Economics.
- 22. Elaborate the nature and scope of economics.
- 23. Explain basic problems of the economy with the help of production possibility curve.
- 24. Write importance of Micro Economics.

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Cyclic Test - 2

Economics

Chapter 2: CONSUMPTION ANALYSIS

Time:1.30 Hrs
Date:
Part – A 10x1=10
Note: (i) Answer all the questions (ii) Choose the most appropriate answer from the given form alternatives and write the option code and the corresponding answer: -
1."Consumption is the sole end and object of the economic activity". Who said this?
a)J.M. Keynes b) Alfred Marshall c)Samuelson d)Milton Friedman
2 concept is based on the Law of Diminishing Marginal Utility.
a)Law of Supply b)Constant Return c)Consumer's Surplus d)None
3."Demand in economics meant desire backed up by enough money to pay for the good demanded" said by
a)Marshall b)Samuelson c)Chamberlin and Harvey d)Stonier and Hague
4. Savings and demand are related. a)Direct b)Positive c)Both a and b d)Inversely
5. When the proportionate change in the demand for a product is less than the proportionate change in the price. Here the demand curve is
a)Horizontal Straight line b)Vertical c)Gradually sloping d)Steeply sloping
6 in his book, "Value and Capital" gave a final shape to this "Indifference curve analysis". a)R.G.D. Allen b)W. Edge worth c)J.R. Hicks d)Marshall
7.If the consumer prefers combination A to B, B to C then he should prefer A to C is
a)Transitivity b)Constant c)Both a and b d)Inconsistent
8. The indifference curve approach is based on the concept of
a)Law of Demand b)Law of Supply c)Law of Diminishing Marginal Utility d)Law of Diminishing Marginal Rate of Substitution
9. Where there is relation between price and total outlay.
a)Inverse b)Direct c)Constant d)All the above
10. When the demand curve is strait line, which shows that
a)Vertical b)Steeper c)Horizontal d)Both a and c
S. Mohanasundaram. P.G. Assistant in Economics Page 4

Part - B

Answer the following in one or two sentences

5X2=10

- 11. Define Utility.
- 12. What are the degrees of price elasticity?
- 13. State the meaning of Indifference curve.
- 14. Write the formula of Consumer Surplus.
- 15. What are Giffen goods? Why?

Part - C

Answer the following in about a paragraph

5X3=15

- 16.Describe the features of human wants.
- 17. Explain the concept of Consumer's equilibrium with a diagram.
- 18. Distinguish between extention and contraction of demand
- 19. What are the properties of Indifference Curve?
- 20.Importance of Elasticity of Demand. Mention any three.

Part - D

Answer the following in one page

3X5=15

- 21. Explain the Law of Demand.
- 22. Elucidate the Law of Diminishing Marginal Utility with diagram.
- 23. What are the methods of measuring Elasticity of Demand?
- 24. What are the determinants of Demand?

Cyclic Test - 3

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Economics

Chapter 3: PRODUCTION ANALYSIS

Class: XI	Marks: 50 Time:1.30 Hrs
Date: Part - A	10x1=10
Note: (i) Answer all the questions (ii) Choose the most approgiven form alternatives and write the option code and the co	-
1 says, "Capital consists of all kinds of wealth other than free income". a)Bohm-Bowerk b) Adam Smith c)Alfred Marshall	
2. Who defines it as "a produced means of production"?	
a)Bohm-Bowerk b) Adam Smith c)Alfred Marshall d)J.R. H	icks
3. Which of the following is not Characteristics of Capital?	
a)Passive factor b)Derived demand c)Durable d)Inelastic	
4 product is continues to diminish and becomes equal to zero.	
a)Total b)Average c)Marginal d)None	
5.The is an important component in analyzing producer's	behavior.
a)Saving b)Investment c)ISO-Cost d)None	
6.The Cobb-Douglas Production function is based on	
a)Linear Homogeneous b)Heterogeneous c)Both d)None	
7. The Cobb-Douglas production function labour contribute an of the production. a)3/4,1/4 b)2/4,1/4 c)1/4,3/4 d)1/4,2/4	d capital contributes
8. During very short period when cannot be adjusted.	
a)Supply b)Demand c)Both d)Exchange	4
9. Division of labour leads to specialization which enhances the qual	lity
a)Technical Economies b)Financial Economies c)Marketing Econo	omies d)Labour Economies
10.In which stage, Law of variable proportions Average Product is to diminish.	equal to MP and then begin
a)Stage I b)Stage III c)Stage II d)None	
Part – B	
S. Mohanasundaram, P.G. Assistant in Economics	Page 6

Answer the following in one or two sentences

5X2=10

- 11.Define Labour.
- 12. What is ISO-Cost line?
- 13. What are the Condition for producer's equilibrium?
- 14. What are the reasons for upward sloping supply curve?
- 15. Difference between internal and external economies of scale.

Part - C

Answer the following in about a paragraph

5X3=15

- 16. What are the Characteristics of Land?
- 17. What are the factors governing elasticity of supply?
- 18. What are the functions of the Entrepreneur?
- 19. State and Explain the elasticity of supply.
- 20. What are the characteristics of capital?

Part - D

Answer the following in one page

3X5=15

- 21. Explain the Law of Variable Proportion with the help of a diagram.
- 22.List out the properties of iso-quants with the help of diagrams
- 23. Explain the internal and external economies of scale.
- 24.Law of returns to scale Illustrate.

Cyclic Test - 4

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Page 8

Economics

Chapter 4: COST AND REVENUE ANALYSIS

Class: XI	Marks: 50 Time:1.30 Hrs
Date:	
Part – A	10x1=10
Note: (i) Answer all the questions (ii) Choose the most appropriate a given form alternatives and write the option code and the correspond	
1.The functional relationship between Cost and output expressed asf	function.
a)Cost Function b)Production Function c)Investment Function d)Dema	and Function
2 because it has no alternative use and its opportunity cost is zero.	
a)Social Cost b)Floating Cost c)Opportunity Cost d)Sunk Cost	
3.TVC stands from the origin and upwards, as no variable costs is incurred a	at output.
a)Maximum b)Minimum c)Constant d)Zero	
4 curve is a downward sloping throughout its length never touching X	and Y axis.
a)TFC b)TVC c)AFC d)ATC	
5. When AC is falling, MC lies AC.	
a)Below b)Above c)Constant d)None	
6.The LAC curve is called as	
a)Plant Curve b)Planning Curve c)Envelop curve d)All the above	
7.The curve is derived from short-run average cost curves.	
a)AFC b)ATC c)TVC d)LAC	
8. Variable Cost is also called the	
a)Prime Cost b)Special Cost c)Direct Cost d)All the above	
9.The is zero, when nothing is produced	
a)TVC b)TFC c)AVC d)AFC	
10. When price elasticity of demand is less than one, MR is and TR is	decreasing.
a)Negative b)Positive c)Constant d)None	
Part – B	

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Answer the following in one or two sentences

5X2=10

- 11.Define Cost.
- 12. What do you mean by fixed cost?
- 13. Define Revenue.
- 14.Define explicit cost.
- 15. What is meant by sunk cost?

Part - C

Answer the following in about a paragraph

5X3=15

- 16.Distinguish between fixed and variable cost.
- 17. State the difference between money cost and real cost.
- 18.Define opportunity cost and provide an example.
- 19. Short note on Marginal Revenue.
- 20. Discuss the long run cost curves with suitable diagram.

Part - D

Answer the following in one page

3X5 = 15

- 21.If Total Cost=10 +Q³, Find out AC, AVC, TFC, AFC when Q=5.
- 22. Discuss the short run cost curves with suitable diagram.
- 23.Bring out the relationship between AR and MR curves under various price conditions.
- 24.Explain the long run cost curves.

"Excellent Strategy, having positive thinking and focused hard work are secret of Success"

Prepared by,

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