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CA Foundation Sep 2024 Business Economics Exam Paper Discussion By MVSIR





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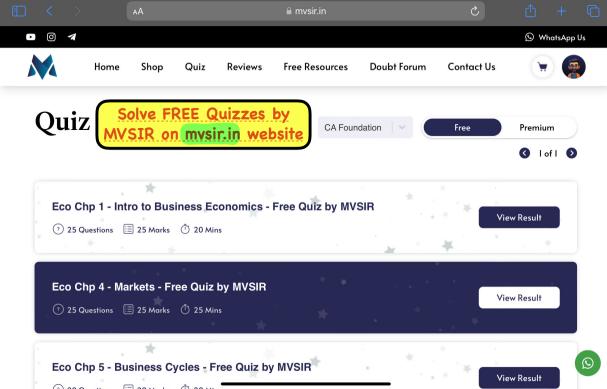






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FPV

few sellers

- 1. Three major smartphone manufacturers, Alpha Tech, Beta Mobile, and Gamma Gadgets, dominate the smartphone market. These companies are in constant competition for market share and innovation. Which type of the market structure has been described in this scenario?
 - (A) Monopoly

(B) Oligopoly

- (C) Perfect Competition
- (D) Monopolistic Competition
- 2. If Marginal Revenue (MR) for Unit 1 is ₹ 10, for Unit 2 is ₹ 5, and for Unit 3 is ₹ 3 then what will be the amount of Total Revenue (TR)?
 - (A) ₹ 15

(B) ₹10

(D)

₹10

MK 18

- Which market covers a wider area such as a few adjacent cities, parts of states, or a cluster of states?
 - (A) Regional Market

(B) National Market

- (C) International Market
- (D) Local Market
- 4. When should a competitive firm consider shutting down its operations?
 - (A) When the price is above Total Variable Costs (TVC).
 - (B) When the price is below Average Variable Costs (AVC).
 - (C) When the price is equal to Total Revenue (TR).
 - (D) When the price is constant.

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- 5. The supply curve of a perfectly competitive firm in the short run is
 - (A) the portion of the Marginal Cost curve which lies below the minimum point of Average Variable Cost curve.
 - (B) the portion of the Marginal Cost curve which lies above the minimum point of Average Variable Cost curve.
 - (C) the portion of the Average Cost curve which lies below the minimum point of Average Variable Cost curve.
 - (D) the part of the Average Cost curve which lies above the Marginal Cost curve.



(4) FPV

SWP

In the case of demand decreasing and supply increasing, what is the expected impact on equilibrium price?

- (A) Equilibrium price rises
- (B) Equilibrium price falls y Oly Foll
- (C) Equilibrium price remains constant
- (D) Equilibrium price remains uncertain
- 7. In Ricardo's view, what does "Exchange Value" represent?
 - (A) The cost of production of a commodity
 - (B) The subjective preferences of individuals
 - (C) Power in exchange over purchasable commodities in general
 - (D) The quantity of labour embodied in a commodity

Talcum powder market is an example of which of the following market?

- (A) Collusive Oligopoly
- (B) Imperfect Oligopoly

(C) Open Oligopoly

(D) Close Oligopoly

(2)

A software company engages in price discrimination for its product. The company identifies different market segments and charges different prices based on perceived differences in willingness to pay. This is possible under which situation?

- (A) Monopolistic competition
- (B) A Monopoly
- (C) Perfect competition
- (D) Oligopoly competition
- What happens to the equilibrium price when there is a decrease in supply with no change in demand?
 - (A) Equilibrium price goes down.
- (B) Equilibrium price remains constant.
- (C) Equilibrium price goes up.
- (D) Equilibrium quantity increases.

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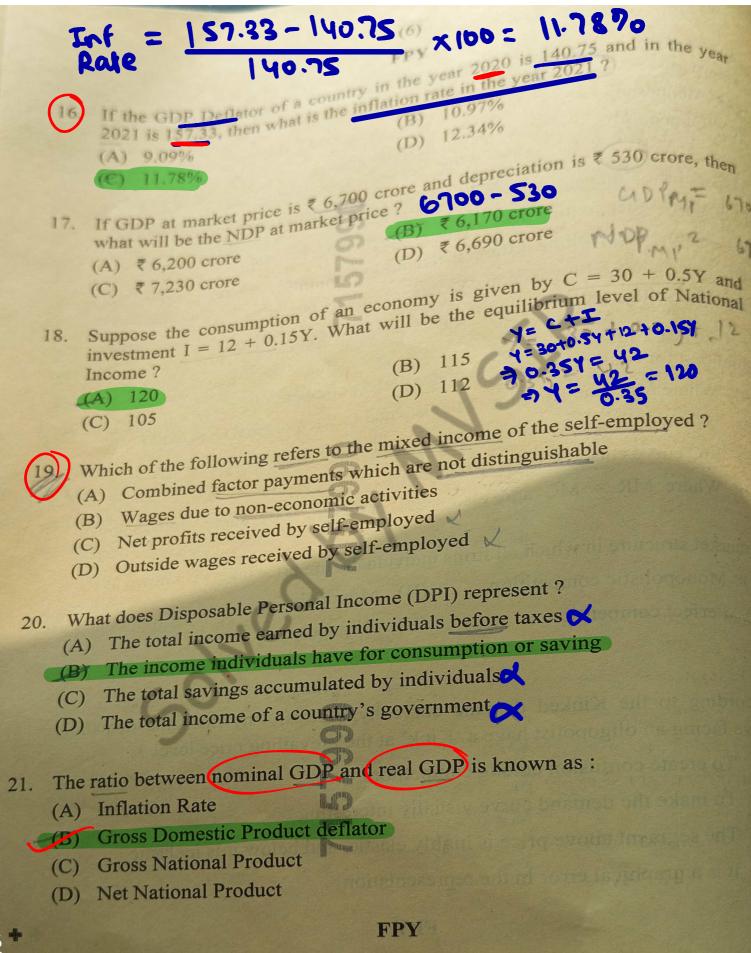
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- 11.
- A market structure in which there is only a single buyer and a single seller is known as:
- (A) Monopsony

(D) Bilateral Monopoly

(C) Oligopoly

- (D) Duopoly
- 12. Monopolistic Competition is characterized by
 - (A) Many sellers selling identical products to many buyers.
 - Many sellers selling differentiated products to many buyers.
 - (C) Few sellers selling identical products to many buyers.
 - (D) Few sellers selling competing products to selective buyers.
- 13. Condition for equilibrium of firm under perfect competition:
 - (A) Where Marginal Revenue (MR) is equal to the Marginal Cost (MC).
 - (B) Where Average Revenue (AR) is equal to the Average Cost (AC).
 - (C) MC curve cuts MR curve from below.
 - Where MR = MC and also MC curve cuts MR curve from below.
- 14. A market structure in which all firms individually are price takers is known as:
 - (A) Monopolistic competition
- (B) Monopoly
- Perfect competition
- (D) Oligopoly
- 15. According to the Kinked demand curve hypothesis, why does the demand curve facing an oligopolist have a 'Kink' at the prevailing price level?
 - (A) To create confusion among competitors
 - (B) To make the demand curve visually interesting
 - (C) The segment above price is highly elastic, and below it is inelastic
 - (D) It is a graphical error in the representation



Which of the following is no the limitation in the computation of the national income?

- (A) Issue of transfer payments
- (B) Services of durable goods
- (C) Difficulty of incorporating the distribution of income
- (D) Quality improvements due to technological innovations
- Which method measures the contribution of each producing enterprise in the domestic territory of a country over an accounting year by consolidating production of each industry less intermediate purchases from all other industries?
 - (A) Income Disposal Method
- (B) Value Added Method

(C) Income Method

- (D) Expenditure Method
- 24. In the three-sector model of a closed economy (neglecting foreign trade), what are the three components of aggregate demand?
 - (A) Consumption, Savings, and Investment
 - (B) Consumption, Exports, and Government Spending
 - (C) Consumption, Investment, and Government Spending C+Z+6
 - (D) Consumption, Imports, and Exports
- 25. According to the Keynesian theory of income and employment, national income depends upon:
 - (A) Aggregate Effective Supply
- (B) Aggregate Effective Savings
- (C) Aggregate Effective Demand
- (D) Aggregate Effective Production
- 26. What are the phases included in the circular flow of income?
 - (A) Production, Saving and Expenditure
 - (B) Production, Income and Taxation
 - (C) Production, Distribution and Disposition
 - (D) Income, Saving and Investment

The state-level estimates are typically prepared by the State Income Units of the respective states. Which organization is primarily responsible for this task?

(A) Directorates of Economics and Statistics (DESs)

Central Statistical Organization (CSO) (B)

- Ministry of Finance (C)
- Reserve Bank of India (D)

What will be the Total Income if the value of Average Propensity to Consume (APC) is 0.45 and Total Consumption = ₹ 900 crores?

- (A) ₹ 2,500 crores
- (C) ₹ 2,050 crores

- (B) ₹ 2,000 crores
- (D) ₹ 2,100 crores=) 0.45 = 300

14 = 200 O

What will be the GDP at market price (GDP_{MP}) on the basis of following information?

Particulars	Amount (₹) crores		
GNPMP - GOPMI	1100		
Net Factor Income from Abroad	(200)		
Depreciation	50		
Net Indirect Tax	100		

(A) ₹ 1,000 crores

(B) ₹ 1,050 crores

₹ 900 crores

- ₹ 1,300 crores (D)
- Which of the following is not a correct formula to calculate NNP_{MP}?

 $NNP_{MP} = GNP_{MP} - Depreciation$

- (B) NNP_{MP} = NDP_{MP} + Net Factor Income from Abroad
- (C) NNP_{MP} = GDP_{MP} + Net Factor Income from Abroad Depreciation
- $NNP_{MP} = NDP_{MP} Depreciation$

	FPY
31.	What is the term for the lowest point of economic activity in a business cycle,
	where unemployment is high, and production is at its lowest?
	(A) Prosperity (B) Trough and Depression
	(C) Peak (D) Expansion
22	Pusinoss where
32.	Business whose fortune is closely linked to the rate of economic growth is referred to as:
	(A) Cyclical Business (B) Seasonal Business
	(C) Static Business (D) Dynamic Business
23	During what time, the production of weapons and arms, etc. increase and most
	of the resources of the country are diverted for their production?
	(A) Post-War (B) Pre-War
	(C) War (D) Peace
34.	In Recovery phase of business cycle, the process of reversal is initially felt in
	the:
~	(A) Capital market (B) Labour market (C) Agriculture market (D) Financial market
	(C) Agriculture market (D) Financial market
	Tohn
35.	Sarah is considering purchasing a used car from a private seller named John.
	John claims that the car is in excellent condition and has never been in an
	accident. However, John is aware that the cal had significant disclosing this
	past due to an accident, but he has repaired it without information to Sarah. Based on the case described, what concept of economics
	does this scenario illustrate?
	(B) Jemons Problem
	(A) William Interventions
	(C) Market Power (D) Government Intervention
	tand employment producers do
36.	When there is fall in the levels of investment and employment, producers do
20	not instantaneously recognise the purse of an
0/0	this situation?
9/:	(A) Peak
202	(C) Contraction (D) Trough and Depression
24	FPY
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- Which of the following are considered tools of fiscal policy?
 - (A) Taxes, subsidies and tariffs
 - Taxes, government expenditure, public debt and the budget
 - Monetary policy, interest rates and inflation targeting
 - (D) Exchange rates, capital controls and quantitative easing
- The following figures relate to country A for a particular financial year: 43.

Torio wing figures relate to country A for a particular final				
Amount (₹) in crores				
10,000				
24,000				
2,000				
6,000				
3,000				

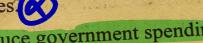
What will be the primary deficit of country 'A'?

(A) ₹ 8,000 crores

(B) ₹ 22,000 crores

(C) ₹ 18,000 crores

- (D) ₹ 21,000 crores
- All revenues received, loans raised and all moneys received by the 44. government in repayment of loans are credited to the:
 - (A) Consolidated fund of India
- (B) Contingency fund of India
- (C) Public provident fund of India
- (D) Public Account
- What actions can be taken during Inflation?
 - (A) Introduce subsidies and reduce tax rates.



- (P) Implement austerity measures and reduce government spending
- (C) Levy new taxes and raise the rates of existing taxes.x
- Increase government borrowing and stimulate demand. (D)





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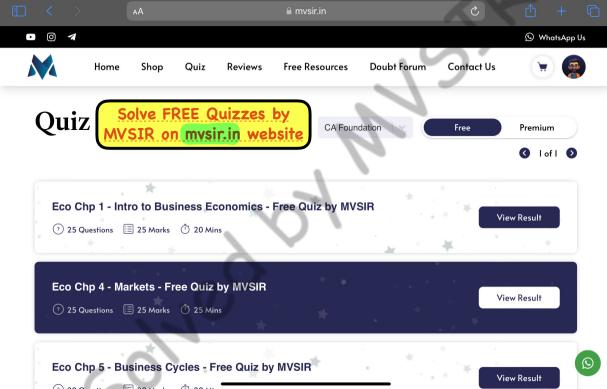






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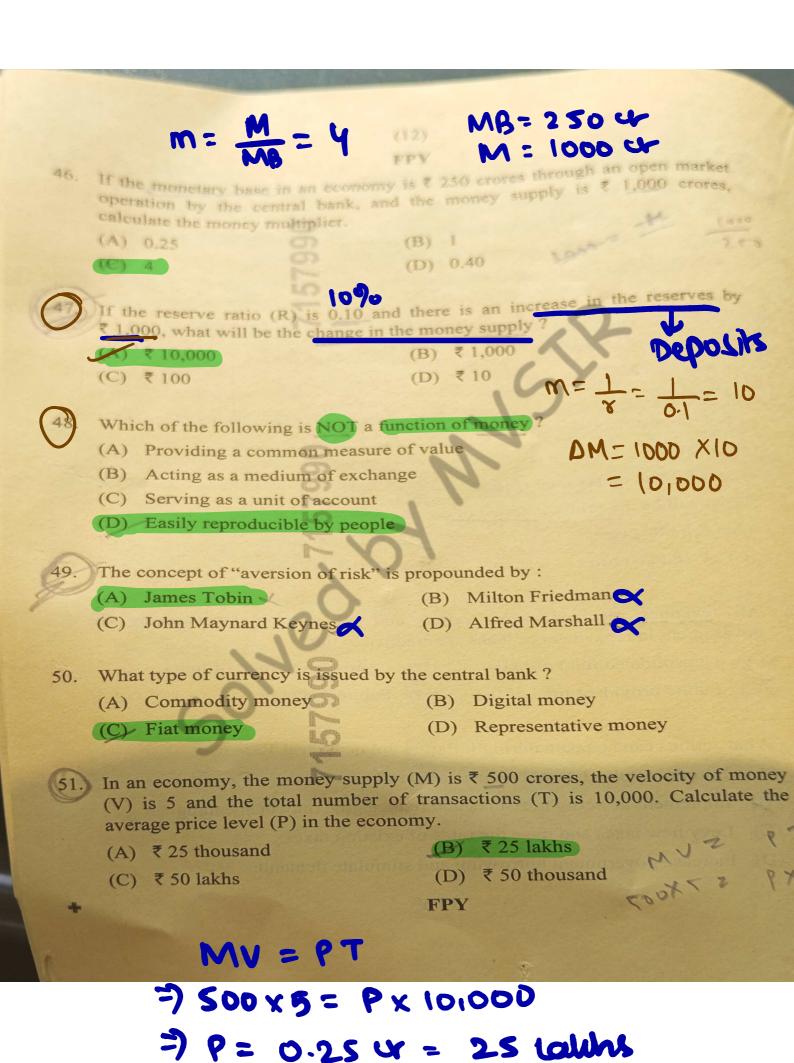
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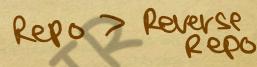






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- What does RRI publish every six months, providing explanations of the sources of inflation and forecasts for the upcoming period of six to eighteen months?
 - (A) Economic Outlook Report
- (B) Financial Stability Report
- (C) Monetary Policy Report
- (D) Inflation Targeting Framework
- 83. Reverse Repo rate is linked to repo rate in the following way:
 - (A) Reverse Repo Rate = Repo Rate + 1
 - Reverse Repo Rate = Repo Rate 1
 - (C) Reverse Repo Rate = Repo Rate × 0.1%
 - (D) Reverse Repo Rate = Repo Rate × 0.01%



Real money refers to:

- (A) Real national income
- (B) Money demanded at given rate of interest
- (C) Nominal GNP divided by price level
- Nominal money adjusted to the price level

As of 1st February 2021, how many Regional Trade Agreements (RTAs) were in force worldwide?

- (A) 239 RTAs (2)
- (C) 439 RTAs

339 RTAs

(D) 539 RTAs

Which of the following is the correct formula to calculate Excess Reserves?

- (A) Excess Reserves = Total reserves Required reserves
- (B) Excess Reserves = Total reserves + Required reserves
- (C) Excess Reserves = Total reserves / Required reserves
- (D) Excess Reserves = Total reserves × Required reserves

- 57. What does the principle of Absolute Advantage refer to ?
 - (A) The ability to produce a greater quantity of a goods using fewer resources
 - The ability to produce a greater quantity of a goods using the same amount of resources as competitors (P9 9.5)
 - (C) The ability to produce a lesser quantity of a goods using the same amount of resources as competitors
 - (D) The ability to produce a greater variety of goods than competitors
- The North American Free Trade Agreement (NAFTA), is a trade agreement signed between:
 - (A) United States of America and Canada
 - United States of America, Canada, and Mexico
 - (C) United States of America and Mexico
 - (D) Canada and Mexico
- What does TRIPS stand for?
 - (A) Trade-Related Agreements on Investment Policies
 - (B) Trade-Related Aspects of Intellectual Property Rights
 - (C) Transnational Regulations for International Product Standards
 - (D) Trade Regulations for International Patent Systems
- 60. Suppose the exchange rate between INR and EUR changes from 1 EUR = 80 INR to 1 EUR = 85 INR. What can be said about the change in the value of the INR relative terms to the EUR?
 - (A) INR has appreciated against EUR.
 - (E) INR has depreciated against the EUR.
 - (C) EUR has no effect against INR.
 - (D) EUR has depreciated against INR.

A tariff which a WTO member binds itself with a legal commitment not to raise tariff rate above a certain level is known as:

- (A) Applied tariff
- (C) Specific tariff

- (B) Bound tariff
- (D) Most-favoured nation tariffs

Which of the following is covered under Technical Barriers to Trade (TBT)?

- (A) Only food products.
- Only non-food traded products. (B)
- (C) Only technical standard products.
- Both food and non-food traded products.

What term is used for the rate between currencies Y and Z, which is derived from the given rates of another set of two pairs of currency (say X) and

X and Z)?

- (A) Bid rate
- Spot rate

- (B) Ask rate
- Cross rate

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(16) FPY



What is the full form of DPHT?

- Department for Promotion of Industry and International Trade Department for Promotion of Industrial and Internal Trade (B)
- Directorate for Promotion of Industry and Internal Trade Department for Promotion of Industry and Internal Trade



Which of the following is not the aim of 'Methanol Economy' programme?

- Converting coal reserves and municipal solid waste into methanol.
- Reducing Greenhouse gas (GHG) emissions.
- Reducing India's oil import bill. (C)
- Converting industrial waste into methanol.



Which of the following statement is true in relation to the object of The National Data and Analytics Platform (NDAP)?

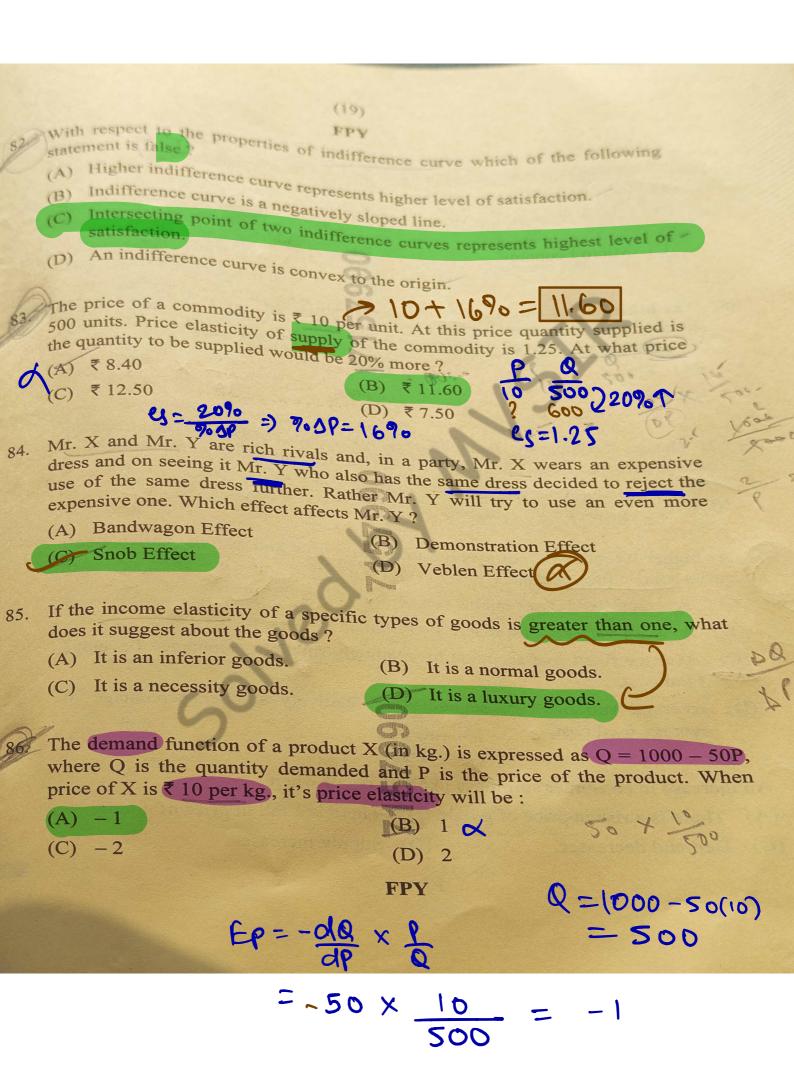
- To ensure data security. (A)
- To facilitate and improve access to Indian government data. (B)
- To convert all government data in electronic form. (C)
- To formulate a national cyber security law, (D)

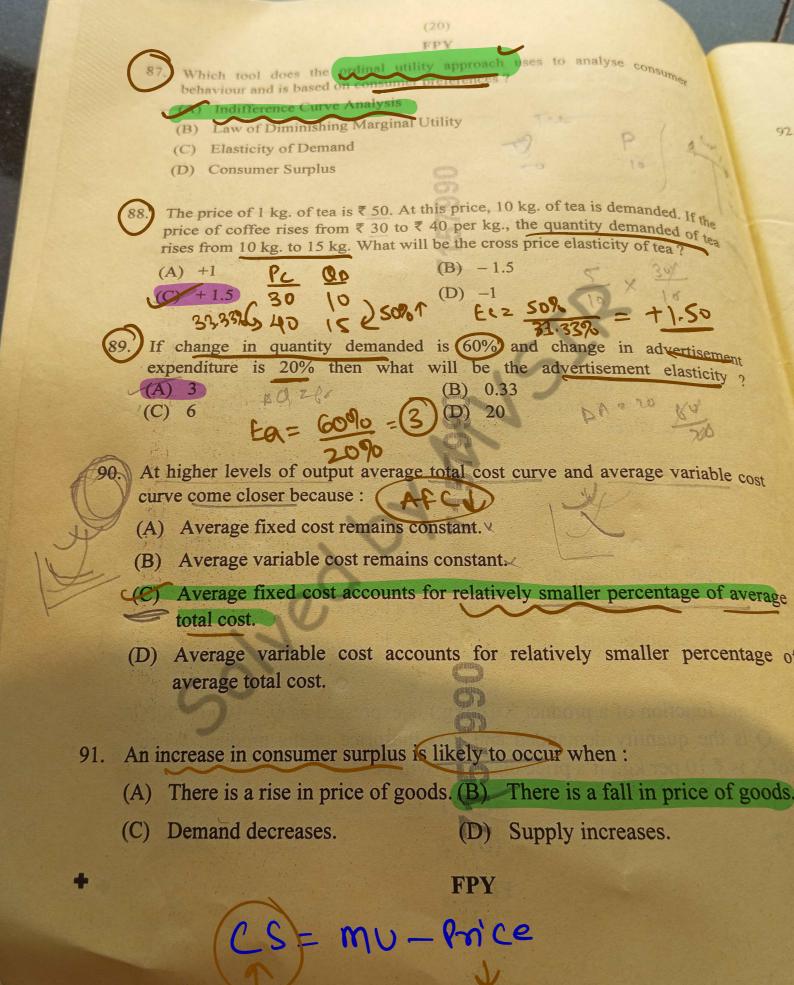


The India Development Update (IDU) report published in November 2022 is published by: > Ew Chr 10 -> Condusion

- United Nations Development Programme (UNDP) (A)
- International Monetary Fund (IMF) (B)
- World Bank (C)
 - Asian Development Bank (ADB)

76. Sarah, runs a lemonade stall, her decision-making process involves assessing the demand for her lemonade, pricing strategies, and maximizing her profit within the limited scope of her small business. Which level of the economy does Sarah's lemonade stall represent? (A) Macro Economy (B) Global Economy (C) Micro Economy (D) National Economy 77. In which economy, the material means of production i.e. factories, capital, mines, etc. are owned by the whole community represented by the State? (B) Capitalist Economy
(C) Mixed Economy (D) Communist Economy
78. Which of the following is related with the total arrangements for the
production and distribution of goods and services in a society?
(A) Economic Problem (B) Economic Choice (C) Economic System (D) Economic Institution
(C) Leonomic System
79. Business Economics is basically concerned with:
(A) Applied Economics (B) Managerial Economics
(C) Micro Economics (D) Macro Economics
Suppose the price elasticity of demand of a firm for its product is 1.2. If the price of the product is increased by 5%, then it is most probable that: A) Both total revenue and profit would increase.
(B) Both total revenue and profit would decrease,
(C) Total revenue would decrease but profit may increase.
(D) Total revenue would increase but profit may decrease.
ph in the second philips and the second phili
81. Price in capitalist economy is determined by:
(A) Small private firms
(B) Big corporates
Market forces of demand and supply
(D) Government
₽





92. How is production in the economic sense distinguished activities performed within a household? (A) Involvement of love and affection Exchange in the market Voluntary nature of the activity (C) Intangible outputs (D)

A firm produces 5 units of output at average fixed cost of ₹ 4 per unit. For production of 10 lives of output at average fixed cost of ₹ 4 per unit. For production of 10 units of output at average tixed cost of cost for producing 10 units of output average cost is ₹ 7 per unit. Average variable cost for producing 10 units of output is:

₹ 6

⊬(B) ₹5

Use the following information to answer questions 94

Hours of Labour	Total Product	Average Product	Marginal Product
0	Alpustosa Ma	- Froduct	- Product
1	20	20	2-0
_2	50 %	25	30
(3)	90 0	30	40
4	420°	30	30

What is the average product for the third hour of labour?

- (A) 25
- (C) 35

- 30

What is the marginal product of the second hour of labour? 95.

10 (A)

(B) 20

30

(D) 40

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What is the primary characteristic of Decreasing Returns to Scale?

(A) Total output increases at an	increasing rate	
Total output increases at a c	lecreasing rate	
(C) Total output remains consta	int (3)	
(D) Total output decreases	5	
97. What term is used to describe co	ests that remain fixed over	a certain ran
97. What term is used to describe continuity output but suddenly jump to a new limit?	ew higher level when outp	ut goes here of
given limit ?		
(A) Variable cost	(B) Semi-variable cos	st
Stair-step variable cost	(D) Sunk cost	
98. Which of the following expenses	is included in cost of prod	uction and termed
as accounting cost?	actions and the second	
Wages paid to workers empl	oyed in the factory.	
(B) Expenses incurred on Resear	ch & Development.	
(C) Expenses incurred on adverti		COSY
(D) Common costs incurred for g	general operation of busine	SS.
	CO NON - Tra	ceunte
99. What will be the total amount	of sunk cost on the b	asis of follows:
information?		- TOLIOM IN E
Particulars	Amount (₹) crores	
	1000	1
Fuel and power	1000	TRO
Research and development	(150)	13
Rent	resente 95	156
Wages	Transfer 10	5 6
Advertisement	5.7	
	₹ 155 crores	
(A) ₹ 1,150 crores	7.164	
(C) ₹ 159 crores	(D) ₹ 164 crores	
	and the same of th	
100. When does the Law of Variable	Proportions, or the La	w of Diminishi
Returns, become relevant?	NAME OF THE PARTY	
	1 (P) 1 (1 1 1	
(A) In the long run	(B) In the short run	
(C) In both the short and long run	(D) Only when all fa	actors are variab
	CAPTAGAST COLORS	
		LONG
	RPY	0
	THE RESIDENCE OF THE STATE OF T	KUN



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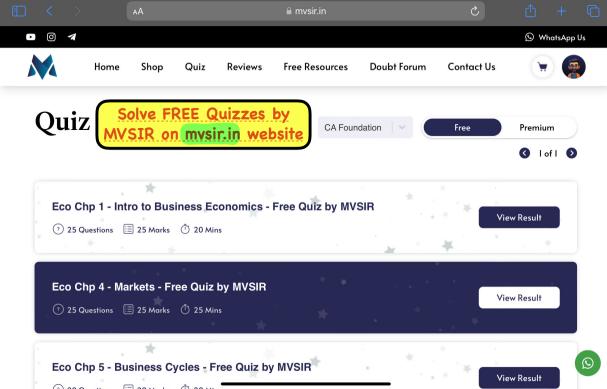






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