Question Paper Booklet No.

7123992

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Roll No. | 4 | 0 | 4 | 1 | 1 | 7 | Question Paper Booklet No. 7123992

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OMR Answer Sheet No. | 8 | 7 | 0 | 4 | 6 | 1 | 4 |

Arbaz

Signature of the Candidate

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24

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1. Real money refers to :

    (A) Money demanded at given rate of interest

    (B) Real national income

    (C) Nominal GNP divided by price level

    (D) Nominal money adjusted to the price level

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

    (A) 339 RTAs

    (B) 239 RTAs

    (C) 439 RTAs

    (D) 539 RTAs

3. 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

4. What does RBI publish every six months, providing explanations of the sources of inflation and forecasts for the upcoming period of six to eighteen months ?

    (A) Financial Stability Report

    (B) Economic Outlook Report

    (C) Monetary Policy Report

    (D) Inflation Targeting Framework

5. Reverse Repo rate is linked to repo rate in the following way :

    (A) Reverse Repo Rate = Repo Rate − 1

    (B) Reverse Repo Rate = Repo Rate + 1

    (C) Reverse Repo Rate = Repo Rate × 0.1%

    (D) Reverse Repo Rate = Repo Rate × 0.01%

6. What does TRIPS stand for ?

    (A) Trade-Related Aspects of Intellectual Property Rights

    (B) Trade-Related Agreements on Investment Policies

    (C) Transnational Regulations for International Product Standards

    (D) Trade Regulations for International Patent Systems

7. 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 depreciated against the EUR.

    (B) INR has appreciated against EUR.

    (C) EUR has no effect against INR.

    (D) EUR has depreciated against INR.

8. What does the principle of Absolute Advantage refer to ?

    (A) The ability to produce a greater quantity of a goods using the same amount of resources as competitors

    (B) The ability to produce a greater quantity of a goods using fewer resources

    (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

9. The North American Free Trade Agreement (NAFTA), is a trade agreement signed between :

    (A) United States of America, Canada, and Mexico

    (B) United States of America and Canada

    (C) United States of America and Mexico

    (D) Canada and Mexico

10. 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) Bound tariff   (B) Applied tariff

   (C) Specific tariff   (D) Most-favoured nation tariffs

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

   (A) Only non-food traded products.

   (B) Only food products.

   (C) Only technical standard products.

   (D) Both food and non-food traded products.

12. 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 Y, and, X and Z) ?

   (A) Ask rate   (B) Bid rate

   (C) Spot rate   (D) Cross rate

13. What is the main difference between Foreign Direct Investment (FDI) and Foreign Portfolio Investment (FPI) ?

   (A) FDI involves financial assets, while FPI creates physical assets.

   (B) FDI creates physical assets, while FPI involves only financial assets.

   (C) Both FDI and FPI create physical assets.

   (D) Both FDI and FPI involve only financial assets.

14. Foreign corporations invest in India to benefit from the country's particular investment privileges such as tax breaks and comparatively lower salaries. This type of investment is an example of :

   (A) Joint Venture

   (B) Foreign Portfolio Investment

   (C) Foreign Direct Investment

   (D) Strategic Alliance

15. On which date was the apex policy-making body, the Planning Commission, replaced by the National Institution for Transforming India (NITI) Aayog ?

   (A) 1st July 2015   (B) 1st April 2015

   (C) 1st January 2015   (D) 1st July 2016

16. Which government scheme supports and promotes organic farming, as well as the improvement of soil health ?

   (A) Rashtriya Krishi Vikas Yojana (RKVY)

   (B) National Rural Employment Guarantee Act (NREGA)

   (C) Pradhan Mantri Fasal Bima Yojana (PMFBY)

   (D) Paramparagat Krishi Vikas Yojana (PKVY)

17. Which initiative aims at the empowerment of Micro Small and Medium Enterprises (MSMEs) ?

   (A) Start-up India   (B) Udyami Bharat

   (C) Make in India   (D) Digital India

18. Transportation and storage, real estate service, public administration and education are the activities in India which are covered by :

   (A) Secondary sector   (B) Primary sector

   (C) Tertiary sector   (D) Private sector

19. Which of the following is a feature of green revolution ?

   (A) Use of soil friendly green manure to preserve fertility of soil

   (B) Grow more crops by redistributing land to landless people

   (C) Diversification to horticulture

   (D) Use of high yielding varieties of seeds and scientific cultivation

20. On which date was the 'New Industrial Policy' announced by Government of India ?

   (A) 24th July 1991   (B) 15th August 1947

   (C) 26th January 1950   (D) 5th September 1992

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

    (A) To facilitate and improve access to Indian government data.

    (B) To ensure data security.

    (C) To convert all government data in electronic form.

    (D) To formulate a national cyber security law.

22. The India Development Update (IDU) report published in November 2022 is published by :

    (A) International Monetary Fund (IMF)

    (B) United Nations Development Programme (UNDP)

    (C) World Bank

    (D) Asian Development Bank (ADB)

23. What is the full form of DPIIT ?

    (A) Department for Promotion of Industrial and Internal Trade

    (B) Department for Promotion of Industry and International Trade

    (C) Directorate for Promotion of Industry and Internal Trade

    (D) Department for Promotion of Industry and Internal Trade

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

    (A) Reducing Greenhouse gas (GHG) emissions.

    (B) Converting coal reserves and municipal solid waste into methanol.

    (C) Reducing India's oil import bill.

    (D) Converting industrial waste into methanol.

25. Which of the following is related with the total arrangements for the production and distribution of goods and services in a society ?
    (A) Economic Choice
    (B) Economic Problem
    (C) Economic System
    (D) Economic Institution

26. Business Economics is basically concerned with :
    (A) Managerial Economics
    (B) Applied Economics
    (C) Micro Economics
    (D) Macro Economics

27. 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 decrease,
    (B) Both total revenue and profit would increase.
    (C) Total revenue would decrease but profit may increase.
    (D) Total revenue would increase but profit may decrease.

28. Price in capitalist economy is determined by :
    (A) Big corporates
    (B) Small private firms
    (C) Market forces of demand and supply
    (D) Government

29. 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) Global Economy
    (B) Macro Economy
    (C) Micro Economy
    (D) National Economy

30. In which economy, the material means of production i.e. factories, capital, mines, etc. are owned by the whole community represented by the State ?
    (A) Capitalist Economy
    (B) Socialist Economy
    (C) Mixed Economy
    (D) Communist Economy

31. Mr. X and Mr. Y are rich rivals and, in a party, Mr. X wears an expensive dress and on seeing it Mr. Y who also has the same dress decided to reject the use of the same dress further. Rather Mr. Y will try to use an even more expensive one. Which effect affects Mr. Y ?

    (A) Demonstration Effect   (B) Bandwagon Effect

    (C) Snob Effect   (D) Veblen Effect

32. If the income elasticity of a specific types of goods is greater than one, what does it suggest about the goods ?

    (A) It is a normal goods.   (B) It is an inferior goods.

    (C) It is a necessity goods.   (D) It is a luxury goods.

33. The demand function of a product X (in kg.) is expressed as $Q = 1000 - 50P$, where Q is the quantity demanded and P is the price of the product. When price of X is ₹ 10 per kg., it's price elasticity will be :

    (A) 1   (B) −1

    (C) −2   (D) 2

34. With respect to the properties of indifference curve which of the following statement is false ?

    (A) Indifference curve is a negatively sloped line.

    (B) Higher indifference curve represents higher level of satisfaction.

    (C) Intersecting point of two indifference curves represents highest level of satisfaction.

    (D) An indifference curve is convex to the origin.

35. The price of a commodity is ₹ 10 per unit. At this price quantity supplied is 500 units. Price elasticity of supply of the commodity is 1.25. At what price the quantity to be supplied would be 20% more ?

    (A) ₹ 11.60   (B) ₹ 8.40

    (C) ₹ 12.50   (D) ₹ 7.50

36. If change in quantity demanded is 60% and change in advertisement expenditure is 20% then what will be the advertisement elasticity ?

    (A) 0.33   (B) 3
    (C) 6   (D) 20

37. At higher levels of output average total cost curve and average variable cost curve come closer because :

    (A) Average variable cost remains constant.

    (B) Average fixed cost remains constant.

    (C) Average fixed cost accounts for relatively smaller percentage of average total cost.

    (D) Average variable cost accounts for relatively smaller percentage of average total cost.

38. An increase in consumer surplus is likely to occur when :

    (A) There is a fall in price of goods. (B) There is a rise in price of goods.

    (C) Demand decreases.   (D) Supply increases.

39. Which tool does the ordinal utility approach uses to analyse consumer behaviour and is based on consumer preferences ?

    (A) Law of Diminishing Marginal Utility

    (B) Indifference Curve Analysis

    (C) Elasticity of Demand

    (D) Consumer Surplus

40. The price of 1 kg. of tea is ₹ 50. At this price, 10 kg. of tea is demanded. If the price of coffee rises from ₹ 30 to ₹ 40 per kg., the quantity demanded of tea rises from 10 kg. to 15 kg. What will be the cross price elasticity of tea ?

    (A) – 1.5   (B) +1

    (C) + 1.5   (D) –1

41. How is production in the economic sense distinguished from non-market activities performed within a household ?

    (A) Exchange in the market

    (B) Involvement of love and affection

    (C) Voluntary nature of the activity

    (D) Intangible outputs

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

    (A) ₹ 5   (B) ₹ 4

    (C) ₹ 6   (D) ₹ 10

Use the following information to answer questions 43-44.

Hours of Labour	Total Product	Average Product	Marginal Product
0	—	—	—
1	20	20	—
2	50	—	—
3	90	—	40
4	—	30	—

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

    (A) 30   (B) 25

    (C) 35   (D) 40

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

    (A) 20   (B) 10

    (C) 30   (D) 40

45. Which of the following expenses is included in cost of production and termed as accounting cost ?

(A) Expenses incurred on Research & Development.

(B) Wages paid to workers employed in the factory.

(C) Expenses incurred on advertising.

(D) Common costs incurred for general operation of business.

46. What will be the total amount of sunk cost on the basis of following information ?

Particulars	Amount (₹) crores
Fuel and power	1000
Research and development	150
Rent	9
Wages	10
Advertisement	5

(A) ₹ 155 crores

(B) ₹ 1,150 crores

(C) ₹ 159 crores

(D) ₹ 164 crores

47. When does the Law of Variable Proportions, or the Law of Diminishing Returns, become relevant ?

(A) In the short run

(B) In the long run

(C) In both the short and long run

(D) Only when all factors are variable

48. What is the primary characteristic of Decreasing Returns to Scale ?

(A) Total output increases at a decreasing rate

(B) Total output increases at an increasing rate

(C) Total output remains constant

(D) Total output decreases

49. What term is used to describe costs that remain fixed over a certain range of output but suddenly jump to a new higher level when output goes beyond a given limit ?

(A) Semi-variable cost

(B) Variable cost

(C) Stair-step variable cost

(D) Sunk cost

50. Which market covers a wider area such as a few adjacent cities, parts of states, or a cluster of states ?

(A) National Market   (B) Regional Market

(C) International Market   (D) Local Market

51. When should a competitive firm consider shutting down its operations ?

(A) When the price is below Average Variable Costs (AVC).

(B) When the price is above Total Variable Costs (TVC).

(C) When the price is equal to Total Revenue (TR).

(D) When the price is constant.

52. The supply curve of a perfectly competitive firm in the short run is

(A) the portion of the Marginal Cost curve which lies above the minimum point of Average Variable Cost curve.

(B) the portion of the Marginal Cost curve which lies below 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.

53. 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) Oligopoly   (B) Monopoly

(C) Perfect Competition   (D) Monopolistic Competition

54. 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) ₹ 10   (B) ₹ 15

(C) ₹ 8   (D) ₹ 18

(14)

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

    (A) Imperfect Oligopoly   (B) Collusive Oligopoly

    (C) Open Oligopoly   (D) Close Oligopoly

56. 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) A Monopoly   (B) Monopolistic competition

    (C) Perfect competition   (D) Oligopoly competition

57. What happens to the equilibrium price when there is a decrease in supply with no change in demand ?

    (A) Equilibrium price remains constant.

    (B) Equilibrium price goes down.

    (C) Equilibrium price goes up.

    (D) Equilibrium quantity increases.

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

    (A) Equilibrium price falls

    (B) Equilibrium price rises

    (C) Equilibrium price remains constant

    (D) Equilibrium price remains uncertain

59. In Ricardo's view, what does "Exchange Value" represent ?

    (A) The subjective preferences of individuals

    (B) The cost of production of a commodity

    (C) Power in exchange over purchasable commodities in general

    (D) The quantity of labour embodied in a commodity

60. Condition for equilibrium of firm under perfect competition :

    (A) Where Average Revenue (AR) is equal to the Average Cost (AC).

    (B) Where Marginal Revenue (MR) is equal to the Marginal Cost (MC).

    (C) MC curve cuts MR curve from below.

    (D) Where MR = MC and also MC curve cuts MR curve from below.

61. A market structure in which all firms individually are price takers is known as :

    (A) Monopoly   (B) Monopolistic competition

    (C) Perfect competition   (D) Oligopoly

62. 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 make the demand curve visually interesting

    (B) To create confusion among competitors

    (C) The segment above price is highly elastic, and below it is inelastic

    (D) It is a graphical error in the representation

63. A market structure in which there is only a single buyer and a single seller is known as :

    (A) Bilateral Monopoly   (B) Monopsony

    (C) Oligopoly   (D) Duopoly

64. Monopolistic Competition is characterized by

    (A) Many sellers selling differentiated products to many buyers.

    (B) Many sellers selling identical products to many buyers.

    (C) Few sellers selling identical products to many buyers.

    (D) Few sellers selling competing products to selective buyers.

65. Suppose the consumption of an economy is given by C = 30 + 0.5Y and investment I = 12 + 0.15Y. What will be the equilibrium level of National Income ?

(A) 115

(B) 120

(C) 105

(D) 112

66. Which of the following refers to the mixed income of the self-employed ?

(A) Wages due to non-economic activities

(B) Combined factor payments which are not distinguishable

(C) Net profits received by self-employed

(D) Outside wages received by self-employed

67. What does Disposable Personal Income (DPI) represent ?

(A) The income individuals have for consumption or saving

(B) The total income earned by individuals before taxes

(C) The total savings accumulated by individuals

(D) The total income of a country's government

68. The ratio between nominal GDP and real GDP is known as :

(A) Gross Domestic Product deflator

(B) Inflation Rate

(C) Gross National Product

(D) Net National Product

69. If the GDP Deflator of a country in the year 2020 is 140.75 and in the year 2021 is 157.33, then what is the inflation rate in the year 2021 ?

(A) 10.97%

(B) 9.09%

(C) 11.78%

(D) 12.34%

70. If GDP at market price is ₹ 6,700 crore and depreciation is ₹ 530 crore, then what will be the NDP at market price ?

(A) ₹ 6,170 crore

(B) ₹ 6,200 crore

(C) ₹ 7,230 crore

(D) ₹ 6,690 crore

71. In the three-sector model of a closed economy (neglecting foreign trade), what are the three components of aggregate demand ?

    (A) Consumption, Exports, and Government Spending

    (B) Consumption, Savings, and Investment

    (C) Consumption, Investment, and Government Spending

    (D) Consumption, Imports, and Exports

72. According to the Keynesian theory of income and employment, national income depends upon :

    (A) Aggregate Effective Savings   (B) Aggregate Effective Supply

    (C) Aggregate Effective Demand   (D) Aggregate Effective Production

73. What are the phases included in the circular flow of income ?

    (A) Production, Income and Taxation

    (B) Production, Saving and Expenditure

    (C) Production, Distribution and Disposition

    (D) Income, Saving and Investment

74. Which of the following is not the limitation in the computation of the national income ?

    (A) Services of durable goods

    (B) Issue of transfer payments

    (C) Difficulty of incorporating the distribution of income

    (D) Quality improvements due to technological innovations

75. 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) Value Added Method   (B) Income Disposal Method

    (C) Income Method   (D) Expenditure Method

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

Particulars	Amount (₹) crores
GNP_{MP}	1100
Net Factor Income from Abroad	200
Depreciation	50
Net Indirect Tax	100

(A) ₹ 1,050 crores

(B) ₹ 1,000 crores

(C) ₹ 900 crores

(D) ₹ 1,300 crores

77. Which of the following is not a correct formula to calculate NNP_{MP} ?

(A) $NNP_{MP} = NDP_{MP} + $ Net Factor Income from Abroad

(B) $NNP_{MP} = GNP_{MP} - $ Depreciation

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

(D) $NNP_{MP} = NDP_{MP} - $ Depreciation

78. 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) Central Statistical Organization (CSO)

(B) Directorates of Economics and Statistics (DESs)

(C) Ministry of Finance

(D) Reserve Bank of India

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

(A) ₹ 2,000 crores

(B) ₹ 2,500 crores

(C) ₹ 2,050 crores

(D) ₹ 2,100 crores

80. 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) Pre-War   (B) Post-War
    (C) War   (D) Peace

81. In Recovery phase of business cycle, the process of reversal is initially felt in the :

    (A) Labour market   (B) Capital market
    (C) Agriculture market   (D) Financial market

82. 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 car had significant damage in the past due to an accident, but he has repaired it without disclosing this information to Sarah. Based on the case described, what concept of economics does this scenario illustrate ?

    (A) Lemons Problem   (B) Moral Hazard
    (C) Market Power   (D) Government Interventions

83. When there is fall in the levels of investment and employment, producers do not instantaneously recognise the pulse of the economy. What is indicated by this situation ?

    (A) Expansion   (B) Peak
    (C) Contraction   (D) Trough and Depression

84. 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) Trough and Depression   (B) Prosperity
    (C) Peak   (D) Expansion

85. Business whose fortune is closely linked to the rate of economic growth is referred to as :

    (A) Seasonal Business   (B) Cyclical Business
    (C) Static Business   (D) Dynamic Business

(20)

86. Under which Supreme Court verdict do the Union and State Legislatures have "equal, simultaneous and unique powers" to make laws on Goods and Services Tax (GST) ?

(A) July 2021 verdict   (B) June 2020 verdict

(C) Feb. 2022 verdict   (D) May 2022 verdict

87. Under institutional responsibility for public debt management, external debt is the responsibility of :

(A) Ministry of Finance

(B) Reserve Bank of India

(C) Department of Economic Affairs

(D) State Government

88. If the primary deficit is ₹ 20,500 crores and the net interest liabilities of a country are ₹ 3,500 crores then what will be the fiscal deficit ?

(A) ₹ 21,500 crores   (B) ₹ 17,000 crores

(C) ₹ 19,500 crores   (D) ₹ 24,000 crores

89. Which Articles of the Indian Constitution contain specific provisions regarding the distribution of finances among states ?

(A) Articles 248 to 257   (B) Articles 356 to 369

(C) Articles 268 to 281   (D) Articles 292 to 304

90. Richard Musgrave introduced a three-branch taxonomy describing the role of government in a market economy. What are these branches ?

(A) Resource allocation, income redistribution, and macro economic stabilization

(B) Resource allocation, income generation, and price stability

(C) Production efficiency, income equality, and fiscal sustainability

(D) Price regulation, employment generation, and fiscal responsibility

91. All revenues received, loans raised and all moneys received by the government in repayment of loans are credited to the :

    (A) Contingency fund of India (B) Consolidated fund of India

    (C) Public provident fund of India (D) Public Account

92. What actions can be taken during Inflation ?

    (A) Implement austerity measures and reduce government spending.

    (B) Introduce subsidies and reduce tax rates.

    (C) Levy new taxes and raise the rates of existing taxes.

    (D) Increase government borrowing and stimulate demand.

93. Which of the following are considered tools of fiscal policy ?

    (A) Taxes, government expenditure, public debt and the budget

    (B) Taxes, subsidies and tariffs

    (C) Monetary policy, interest rates and inflation targeting

    (D) Exchange rates, capital controls and quantitative easing

94. The following figures relate to country A for a particular financial year :

Particulars	Amount (₹) in crores
Revenue deficit	10,000
Fiscal deficit	24,000
Net interest liability	2,000
Borrowing	6,000
Expenditure on revenue account	3,000

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

    (A) ₹ 22,000 crores (B) ₹ 8,000 crores

    (C) ₹ 18,000 crores (D) ₹ 21,000 crores

95. Which of the following is NOT a function of money ?
    (A) Acting as a medium of exchange
    (B) Providing a common measure of value
    (C) Serving as a unit of account
    (D) Easily reproducible by people

96. The concept of "aversion of risk" is propounded by :
    (A) Milton Friedman   (B) James Tobin
    (C) John Maynard Keynes   (D) Alfred Marshall

97. What type of currency is issued by the central bank ?
    (A) Digital money   (B) Commodity money
    (C) Fiat money   (D) Representative money

98. In an economy, the money supply (M) is ₹ 500 crores, the velocity of money (V) is 5 and the total number of transactions (T) is 10,000. Calculate the average price level (P) in the economy.
    (A) ₹ 25 lakhs   (B) ₹ 25 thousand
    (C) ₹ 50 lakhs   (D) ₹ 50 thousand

99. If the monetary base in an economy is ₹ 250 crores through an open market operation by the central bank, and the money supply is ₹ 1,000 crores, calculate the money multiplier.
    (A) 1   (B) 0.25
    (C) 4   (D) 0.40

100. If the reserve ratio (R) is 0.10 and there is an increase in the reserves by ₹ 1,000, what will be the change in the money supply ?
    (A) ₹ 1,000   (B) ₹ 10,000
    (C) ₹ 100   (D) ₹ 10

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Coffee
Price
30 , 40

tea
10, 12

Cofe

Tea

$$\frac{\Delta Q}{\Delta P} \times \frac{P}{Q}$$

% .

$$\frac{5}{10} \times 100$$

$$\left(8 \sim 1\right)$$

$$\frac{10}{30} \times$$

Unit	MR		
1	10	2	10
2	5		15
3	3		18

$$GDP_{MP} = 1100$$

$$GDP_{MP} =$$

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$Rpu = 0.48$

$90p \propto \frac{48}{60+}$

$40<$

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$1000 - 50 \times 10$

5^{11}

900

$0_2 p \angle 100$

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