PRACTICE PAPER

Time allowed: 45 minutes

General Instructions: Same as Practice Paper-1.

SECTION-A: INTRODUCTORY MICROECONOMICS

| Choo | ose the correct option: | | | | | |
|------|---|---|--|------------------------------------|--|--|
| 1. | Study of cotton textil (<i>a</i>) microeconomic stu (<i>c</i>) either (<i>a</i>) or (<i>b</i>) | | (b) macroeconomic s(d) neither (a) or (b) | tudy | | |
| 2. | | ig is related to the problem | - 2012년 1월 1월 2일 및 영국의 영국은 일종이 가격되었다. 1912년 1월 | c. | | |
| | (a) Production of different goods(c) Techniques of production | | (b) Optimum utilisati(d) None of these | on of resources | | |
| 3. | Law of diminishing n | narginal utility is related to | | | | |
| | (a) production | (b) consumption | (c) investment | (d) exchange | | |
| 4. | When income of the l | ouyers reduces, they tend to | increase the consumption | on of: | | |
| | (a) normal goods | (b) inferior goods | (c) both (a) and (b) | (d) none of these | | |
| 5. | demand of potatoes? | | • | er cent. What is the elasticity of | | |
| | (<i>a</i>) 0.625 | (b) 1.6 | (c) 1.0 | (d) 1.3 | | |
| 6. | commodity, the elasti | city of demand is: | | increase in expenditure of the | | |
| | (a) zero | (b) greater than one | (c) less than one | (d) unity | | |
| 7. | alternative among the Statement 1 : Giffer Statement 2 : Other Alternatives: (a) Both the statement (b) Both the statement | ose given below: n goods are highly inferior go things remaining constant, ts are true | oods. | carefully and choose the correct | | |
| | (d) Statement 2 is true | and Statement 1 is false | | | | |
| 8. | correct alternative an | In the following question, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct alternative among those given below: | | | | |
| | | ty can be expressed in cardin | | | | |
| | Reason (R): The s | tandard unit of measuremer | it used by Marshall to me | asure utility is utils. | | |

Alternatives:

- (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A)
- (b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A)
- (c) Assertion (A) is true but Reason (R) is false
- (d) Assertion (A) is false but Reason (R) is true

9. Match the concept given in Column I with their respective explanation in Column II.

| Column I | Column II |
|--------------------------|---|
| A. Demand curve | (i) Complete the demand for each other |
| B. Giffen goods | (ii) Graphic presentation of demand schedule |
| C. Complementary goods | (iii) Quantity demanded decreases due to a rise in own price of the commodity |
| D. Contraction of demand | (iv) Highly inferior goods |

| (a) A-(ii), B-(iv), C-(i), D-(iii) | (b) A-(iii), B-(i), C-(iv), D-(ii) |
|------------------------------------|------------------------------------|
| (c) A—(iv), B—(i), C—(iii), D—(ii) | (d) A—(ii), B—(i), C—(iv), D—(iii) |

^{10.}

| Units of Commodity-X | MU _X (Utils) |
|----------------------|----------------------------|
| 1 | 20 |
| 2 | 18 |
| 3 | 16 |
| 4 | 10 |
| 5 | 0 |
| 6 | -5 |

On the basis of the above-mentioned information answer the following question:

Find the point of consumer's equilibrium when the price of commodity-X is ₹ 4 per unit, and marginal utility of money is 4.

- (a) Consumer equilibrium is struck when 2 units of commodity-X are consumed
- (b) Consumer equilibrium is struck when 3 units of commodity-X are consumed
- (c) Consumer equilibrium is struck when 4 units of commodity-X are consumed
- (d) Consumer equilibrium is struck when 5 units of commodity-X are consumed

SECTION-B: INTRODUCTORY MACROECONOMICS

Choose the correct option:

| 11. | Which of the following is a macroeconomic variable? | | | | |
|-----|--|---|--|--|--|
| | (a) National income | (b) Consumption expenditure in the economy | | | |
| | (c) Investment expenditure in the economy | (d) All of these | | | |
| 12. | Intermediate consumption refers to the value of | | | | |
| | (a) factor inputs | (b) non-factor inputs | | | |
| | (c) fixed inputs | (d) none of these | | | |
| 13. | If some output remains unsold during the year, t | then: | | | |
| | (a) value of output $=$ sales | (b) value of output = sales + change in stock | | | |
| | [3] S. D. Market and M. M. S. Market and M. S. Market an Market and M. S. Market and M. S. Market and M. Market and M. Market and M. S. Mar | | | | |

- (c) value of output = closing stock opening stock (d) value of output = intermediate consumption

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|-----|---|---------------------------------|--|---------------------------|--------|--|
| 14. | | wing is a basic assumption o | | | | |
| | (a) Short period an | | (b) Two sector clo | sed economy | | |
| | (c) AS is perfectly o | elastic | (d) All of these | | | |
| 15. | The value of multi | • | · | | | |
| | (<i>a</i>) 0 and 1 | (b) 0 and ∞ | (c) -1 and 1 | (d) 1 and ∞ | | |
| 16. | In case of credit n | | | | | |
| | (a) money value = (a) | | 5 C | > commodity value | | |
| | (c) money value $<$ | commodity value | (<i>d</i>) none of these | | | |
| 17. | Money value is eq | ual to commodity value in ca | se of: | | | |
| | (a) fiat money | | (b) full bodied me | oney | | |
| | (c) fiduciary mone | у | (d) credit money | | | |
| 18. | | ssuing note in India is: | 20 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | | | |
| | (a) Commercial Ba | | (b) Ministry of Fin | | | |
| | (c) Reserve Bank o | of India | (d) Department o | f Revenue | | |
| 19. | Disinvestment refers to: | | | | | |
| | | existing stock of capital | | existing stock of capital | | |
| | (c) withdrawal of e | xisting investment | (<i>d</i>) none of these | | | |
| 20. | GST is an example | e of: | | | | |
| | (a) direct tax | | (b) indirect tax | | | |
| | (c) wealth tax | | (<i>d</i>) none of these | | | |
| 21. | In case of fees: | | | | | |
| | (a) the payer receives some service from the government | | | | | |
| | (b) the payer does not receive some service from the government | | | | | |
| | | vernment are reduced | | | | |
| | (d) none of these | | | | | |
| 22. | Currency appreciation takes place when: | | | | | |
| | (a) domestic currency loses its value in relation to a foreign currency | | | | | |
| | | ease in the price of a foreign | , | - | | |
| | | ase in the price of a foreign c | urrency in terms of the o | domestic currency | | |
| | (d) none of these | | | | | |
| 23. | | | | | | |
| | (a) equilibrium exc | hange rate | (b) floating excha | nge rate | | |

(c) par exchange rate

(d) both (a) and (c)

In the following questions, two statements are given. Read the statements carefully and choose the correct alternative among those given below:

Alternatives:

- (a) Both the statements are true
- (b) Both the statements are false
- (c) Statement 1 is true and Statement 2 is false
- (d) Statement 2 is true and Statement 1 is false
- 24. Statement 1 : Inflationary gap can be corrected by lowering the level of autonomous investment.
 Statement 2 : In a situation of inflationary gap, general price level tends to rise.
- 25. Statement 1 : Multiplier process assumes the existence of excess capacity in the economy.
 Statement 2 : There is a direct relationship between MPC and value of investment multiplier.

E C O N O M I C S

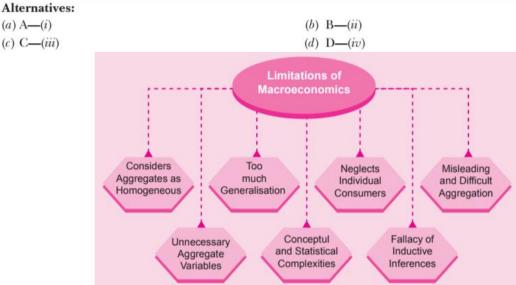
In the following questions, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct alternative among those given below:

Alternatives:

30.

- (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A)
- (b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A)
- (c) Assertion (A) is true but Reason (R) is false
- (d) Assertion (A) is false but Reason (R) is true
- 26. Assertion (A): Old-age pension is included in the estimation of national income of India. Reason (R): It is treated as a transfer payment.
- 27. Assertion (A): Factor payments are always equal to factor cost.
- Reason (R): Factor cost refers to the cost incurred on factors of production.
- 28. Assertion (A): The value of marginal propensity to save is always positive. (R): There is a positive relationship between saving and income. Reason
- 29. From the following given sets of statements in column I and II, choose the correct pair of statements:

| Column I | Column II | | |
|---|---|--|--|
| A. Current account of balance of payments | (i) A part of balance of trade | | |
| B. Invisible items of balance of payments | (ii) Can be seen crossing the borders | | |
| C. Capital account of balance of payments | (iii) International sale and purchase of financial assets | | |
| D. Balance of payments equilibrium | (iv) Movement of official reserves | | |



On the basis of the above chart answer the following question:

Which of the following is not a limitation of macroeconomics?

- (a) Fallacy of inductive inferences
- (c) Misleading and difficult aggregation
- (b) Too much generalisation
- (d) None of these

SECTION-C: INDIAN ECONOMIC DEVELOPMENT

Choose the correct option:

| 31. | China initiated the | "One Child Policy" in the year | · | |
|-----|---------------------|--------------------------------|----------|----------|
| | (a) 1976 | (b) 1977 | (c) 1978 | (d) 1979 |

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| is the second large (a) USA (b) India The principal concerns of environm (a) degradation of land (c) problem of solid waste manageme Use of wood as a household fuel is a (a) overuse (b) under Private sector has emerged as a domin (a) it accounts for more than 80 per of (b) it has a significant presence in sub (c) it has high availability of high tech (d) all of these | (a nental degradation (b ent (d an example of use (a nant source of health cent of total health b-markets like medi h facilities | China in Indi spike None misus misus thcare secare spectra | a a does not includ in biodiversity of these of resourc se ervices in India as ending in India | (d) Pakistan le es. (d) none of these s | |
|--|---|---|---|---|--|
| The principal concerns of environm (a) degradation of land (c) problem of solid waste manageme Use of wood as a household fuel is a (a) overuse (b) under Private sector has emerged as a domin (a) it accounts for more than 80 per c (b) it has a significant presence in sub (c) it has high availability of high tech | nental degradation (b) ent (d) an example of use (d) nant source of health cent of total health o-markets like medi h facilities | in Indi) spike) None) misus thcare secare special | a does not includ in biodiversity of these of resourc se ervices in India as ending in India | le es. (d) none of these s | |
| (a) degradation of land (c) problem of solid waste management Use of wood as a household fuel is a (a) overuse (b) under Private sector has emerged as a domining (a) it accounts for more than 80 per constraint presence in subsection (b) it has a significant presence in subsection (c) it has high availability of high technologies | (b ent (d an example of use (d nant source of health cent of total health o-markets like medi h facilities | spike None misus thcare secare spectra | in biodiversity e of these of resourc se ervices in India as ending in India | es. (<i>d</i>) none of these s | |
| (c) problem of solid waste manageme Use of wood as a household fuel is a (a) overuse (b) under Private sector has emerged as a domin (a) it accounts for more than 80 per c (b) it has a significant presence in sub (c) it has high availability of high tech | ent (d an example of use (d nant source of healt cent of total healthd p-markets like medi h facilities | I) None (i) misus (hcare second se | e of these of resourc se ervices in India as ending in India | (<i>d</i>) none of these s | |
| Use of wood as a household fuel is a (a) overuse (b) under Private sector has emerged as a domin (a) it accounts for more than 80 per c (b) it has a significant presence in sub (c) it has high availability of high tech | an example of | r) misus t hcare s care spe | of resources se ervices in India as ending in India | (<i>d</i>) none of these s | |
| (a) overuse (b) under (c) it accounts for more than 80 per control (b) it has a significant presence in sub- (c) it has high availability of high tech | use (<i>a</i> nant source of healt cent of total healthc p-markets like medi h facilities | r) misus t hcare s care spe | se ervices in India a s ending in India | (<i>d</i>) none of these s | |
| Private sector has emerged as a domin (<i>a</i>) it accounts for more than 80 per c (<i>b</i>) it has a significant presence in sub (<i>c</i>) it has high availability of high tech | nant source of healt cent of total healthc p-markets like medi h facilities | t hcare s care spe | ervices in India a ending in India | s | |
| (<i>a</i>) it accounts for more than 80 per c(<i>b</i>) it has a significant presence in sub(<i>c</i>) it has high availability of high tech | cent of total healthc p-markets like medi h facilities | care spe | ending in India | | |
| (b) it has a significant presence in sub(c) it has high availability of high tech | o-markets like medi h facilities | | | etc | |
| (c) it has high availability of high tech | h facilities | ical edu | cation, training, e | etc | |
| 0 1 0 | | | | | |
| (d) all of these | | | | | |
| | | | | | |
| Agricultural marketing does not com | prise of | | 6 | | |
| (a) transportation of the produce to the market place for sale | | | | | |
| (b) grading of the produce according to the quality | | | | | |
| (c) storage of the produce for sale in future | | | | | |
| (d) credit taken to meet expenditure of | n agriculture | | | | |
| Physical capital is: | | | | | |
| (a) tangible in nature (b) intang | ible in nature (a |) not p | erfectly mobile | (d) none of these | |
| Swarna Jayanti Shahri Rojgar Yojana | a was started in: | | | | |
| (<i>a</i>) 1997 (<i>b</i>) 2000 | (6 |) 1990 | | (<i>d</i>) 2001 | |
| Economic policy in India prior to 19 | 991 indicated heav | y relia | nce on: | | |
| (a) public sector | (b |) inwar | rd looking strateg | y of growth | |
| (c) both (a) and (b) | (d |) none | of these | | |
| The Architect of Indian Planning wa | as: | | | | |
| (a) Jawaharlal Nehru | (b |) P.C. N | Mahalanobis | | |
| (c) Sardar Vallabh Bhai Patel | (d |) B.R. | Ambedkar | | |
| Which economic system was adopte | d for the reconstru | ction o | f the Indian ecor | omy post independe | |
| (a) Capitalism (b) Socialis | sm (a |) Mixe | d economy | (d) None of these | |
| Distribution of working population | among different se | ctors of | f the economy is | called: | |
| (a) occupational structure | - | | ut structure | | |
| (c) population structure | | | er structure | | |

In the following questions, two statements are given. Read the statements carefully and choose the correct alternative among those given below:

Alternatives:

- (a) Both the statements are true
- (*b*) Both the statements are false
- (c) Statement 1 is true and Statement 2 is false
- (d) Statement 2 is true and Statement 1 is false
- **44. Statement 1** : Medical infrastructure is not comprehensively developed in India.
- **Statement 2** : Enforcement of laws relating to medical tourism is still a far cry in our country.
- **45. Statement 1** : Allopathy is a system of Indian medicine.
 - **Statement 2** : Indian systems of medicine are systems of medicine which are considered to be Indian in origin or which have come to India from outside but got assimilated into Indian culture.

In the following questions, a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct alternative among those given below:

Alternatives:

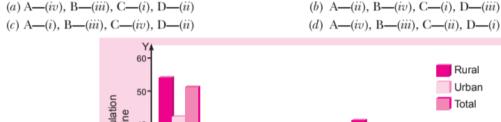
- (a) Both Assertion (A) and Reason (R) are true and Reason (R) is the correct explanation of Assertion (A)
- (b) Both Assertion (A) and Reason (R) are true and Reason (R) is not the correct explanation of Assertion (A)
- (c) Assertion (A) is true but Reason (R) is false
- (d) Assertion (A) is false but Reason (R) is true
- 46. Assertion (A): Occupational structure in India has shown only a modest change over time.Reason (R): High percentage of employment in primary sector in India continues to exist.
- 47. Assertion (A): Organic farming promotes sustainable development.
- **Reason** (R): It discards the use of chemical inputs.
- 48. Assertion (A): There is lesser availability of land per head of farming population.

Reason (R): The occupational structure in India shows greater dependence on agriculture.

49. Match the concept given in Column I with their respective explanation in Column II.

| Column I | Column II |
|---------------------|---|
| A. Physical capital | (i) Facilitates fuller/better utilisation of the skills |
| B. Brain Drain | (ii) Sum total of skill and expertise of all types of those persons who are engaged in the process of production |
| C. Human capital | (iii) A problem related to human capital formation in India |
| D. Migration | (<i>iv</i>) Tangible in nature |

Alternatives:



50.

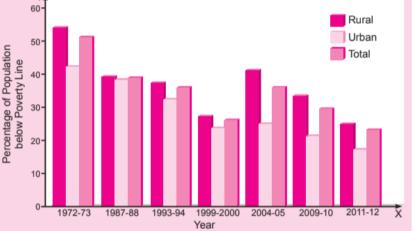


Figure showing percentage of Population below Poverty Line

On the basis of the given bar diagram, identify the years when the percentage of population living below poverty line were lesser than 35%.

- (a) 1999-2000, 2009-10, 2011-12
- $(c) \ 1999\hbox{-}2000, \ 1993\hbox{-}94, \ 2011\hbox{-}12$

- $(b) \ 1999‐2000, 2004‐05, 2011‐12$
- (d) 1972-73, 2009-10, 2011-12

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Answers

| PRACTICE PAPER – 8 | | | | | | | | |
|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|--|--|
| 1. (<i>a</i>) | 2. (d) | 3. (<i>b</i>) | 4. (<i>b</i>) | 5. (<i>a</i>) | 6. (<i>b</i>) | 7. (<i>a</i>) | | |
| 8. (<i>b</i>) | 9. (<i>a</i>) | 10. (<i>b</i>) | 11. (d) | 12. (b) | 13. (<i>b</i>) | 14. (d) | | |
| 15. (<i>d</i>) | 16. (<i>b</i>) | 17. (b) | 18. (c) | 19. (c) | 20. (<i>b</i>) | 21. (<i>a</i>) | | |
| 22. (c) | 23. (d) | 24. (<i>a</i>) | 25. (<i>a</i>) | 26. (<i>d</i>) | 27. (<i>a</i>) | 28. (<i>a</i>) | | |
| 29. (c) | 30. (<i>a</i>) | 31. (<i>d</i>) | 32. (c) | 33. (c) | 34. (b) | 35. (<i>c</i>) | | |
| 36. (<i>d</i>) | 37. (d) | 38. (<i>a</i>) | 39. (<i>a</i>) | 40. (<i>c</i>) | 41. (<i>b</i>) | 42. (c) | | |
| 43. (<i>a</i>) | 44. (<i>a</i>) | 45. (d) | 46. (<i>a</i>) | 47. (<i>a</i>) | 48. (<i>a</i>) | 49. (<i>d</i>) | | |
| 50. (<i>a</i>) | | | | | | | | |