

PREVIEW QUESTION BANK

Module Name : Agricultural Economics-ENG
Exam Date : 14-Jul-2023 Batch : 14:30-16:30

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	2001	Choose the incorrect statement regarding the composition of election commission. 1. Appointment of the chief election commissioner and other election commissioners shall be made by the president. 2. President can also appoint regional commissioners after consultation with the election commission. 3. Conditions of service and tenure of office of the election commissioners and regional commissioners shall not be determined by the president. 4. Article 324 under constitution of India is dealing with the composition of election commission. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
2	2002	Which one of the following amendment acts is referred to as the 'mini constitution'? 1. 42nd 2. 44th 3. 46th 4. 48th A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
3	2003		4.0	1.00

With regard to the jurisdiction and powers of high court, disputes relating to the election of members of parliament and state legislatures, comes under the ambit of which one of the following jurisdictions?

1. Original
2. Writ
3. Appellate
4. Supervisory

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

4 2004

Which of the following is formed when the moisture is deposited in the form of water droplets on cooler surfaces of solid objects?

1. Frost
2. Fog
3. Mist
4. Dew

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

5 2005

Which of the following is the correct reason for the occurrence of best fishing grounds in the mixing zones (the mixing of warm and cold currents)?

1. It has the moderate temperature
2. It has the slowest sea waves
3. It has the high growth of planktons.
4. It has the sunrays perpendicular to the sea level.

A1 : 1

A2 : 2

4.0 1.00

A3 : 3

A4 : 4

Objective Question

6	2006	Eisenhower Cup is associated with which among the following sports? 1. Tennis 2. Chess 3. Football 4. Golf A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

7	2007	Who was the first woman President of the Indian National Congress? 1. Kasturba Gandhi 2. Sarojini Naidu 3. Annie Besant 4. Aruna Ali A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

8	2008	The dockyard was found in which of the following sites in Indus Valley Civilization? 1. Chanhudaro 2. Lothal 3. Kalibangan 4. Banawali A1 : 1	4.0	1.00
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		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

9	2009	Who built the famous Charminar of Hyderabad? 1. Krishndev Rai 2. Muhammad Quli Qutb Shah 3. Nadir Shah 4. Aurangzeb A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

10	2010	Who discovered the right triangle? 1. Pythagoras 2. Ancient Egyptians 3. Archimedes 4. Michelangelo A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

11	2011	Citrus canker is caused by 1. Virus 2. Viriod 3. Bacteria 4. Fungus	4.0	1.00
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		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

12	2012	DBM is a specific insect of 1. Brinjal 2. Tomato 3. Cabbage 4. Bottle gourd A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

13	2013	What is the scientific name of mulberry silkworm? 1. Bombyx mori 2. Antherea paphia 3. Antheraea assama 4. Attacus Ricinii A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

14	2014		4.0	1.00
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Subject matter of economics are want, effort and

1. Wealth
2. Growth
3. Satisfaction
4. Income

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

15 2015

The National Bureau of Animal Genetic Resources (NBAGR) is located in

1. Karnal
2. Bengaluru
3. Hisar
4. Jind

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

16 2016

The oldest known agroforestry systems is

1. Alley cropping
2. Taungya systems
3. Home Gardening
4. Shifting cultivation

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

17	2017	The effect or requirement of the relative length of day and night on flowering is called 1. Photomechanics 2. Transpiration 3. Photoperiodism 4. Phytoperiodism A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

18	2018	Which of the following statements are true? (A) Small pores in epidermis of leaves is called stomata. (B) Guard cells present in the stomata are helpful in exchange of gases with atmosphere (C) Transpiration takes place through stomata Choose the correct answer from the options given below: 1. (A) and (B) only. 2. (B) and (C) only. 3. (A) and (C) only. 4. (A), (B) and (C). A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

19	2019		4.0	1.00
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Water holding capacity is highest in which of the following soils?

1. Silt soil
2. Clayey soil
3. Chalk soil
4. Peat soil

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

20 2020

Certified seed is the progeny of

1. Nucleus seed
2. Foundation seed
3. Breeder's seed
4. Registered seed

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

21 171001

Which of the following is irrational zone of production?

1. I Zone
2. II Zone
3. III zone
4. I and III Zone

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

22	171002	Reduction of tariff and removal of non tariff barriers, capital market reforms relates to _____. 1. Liberalisation 2. Privatisation 3. Globalisation 4. Laissez-faire policy A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

23	171003	Given below are two statements: Statement (I) : In long run production function some inputs are fixed and some are variable. Statement (II) : In short run production function all inputs are variable. In light of the above statements, choose the <i>most appropriate</i> answer from the options given below. 1. Both Statement (I) and Statement (II) are correct. 2. Both Statement (I) and Statement (II) are incorrect. 3. Statement (I) is correct but Statement (II) is incorrect. 4. Statement (I) is incorrect but Statement (II) is correct. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

24	171004		4.0	1.00
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Match List I with List II

List I	List II
Theory proposed	Characteristics
(A) What to produce	(I) Factor- Factor relation
(B) How to produce	(II) L- shaped isoquant
(C) Complementary resources	(III) Product- Product relation
(D) Joint products	(IV) Factor- Product relation
(E) How much to produce	(V) Inverted L- shaped production possibility curve

Choose the **correct** answer from the options given below:

- (A) - (I), (B) - (III), (C) - (IV), (D) - (II), (E) - (V)
- (A) - (III), (B) - (I), (C) - (II), (D) - (V), (E) - (IV)
- (A) - (III), (B) - (IV), (C) - (I), (D) - (II), (E) - (V)
- (A) - (II), (B) - (I), (C) - (III), (D) - (V), (E) - (IV)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

25 171005

Paper gold is also known as _____.

- Special currency rates
- Special distributor rights
- Special drawing rights
- Special distributor rates

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

26 171006

4.0 1.00

Subsidies for research and environmental protection programs come under _____.

1. Blue box
2. Amber box
3. Green box
4. Yellow box

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

27 171007

Which agency is responsible for procurement, distribution and storage of foodgrains in India?

1. Ministry of Agriculture and Farmer Welfare
2. Food Corporation of India
3. NAFED
4. TRIFED

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

28 171008

Which program has been launched by NABARD to promote natural farming?

1. URJA
2. PRAAN
3. AYUSH
4. JIVA

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

29 171009

4.0 1.00

In which crop, the Crop Insurance was first implemented by the General Insurance' Department of LIC of India ?

1. Paddy
2. Cotton
3. Wheat
4. Sugarcane

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

30 171010

If the farm income is Rs.12,500 and the coefficient of variation is 35 per cent, the real farm income is Rs.....

1. Rs. 16875
2. Rs. 14875
3. Rs. 8125
4. Rs. 10850

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

31 171011

Which of the formula used to calculate debt-equity ratio ?

1. Total assets / Total Liabilities
2. Owners equity / Owner's debts
3. Total current assets / Total current liabilities
4. Total debts / Owner's equity

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

32	171012	What amount is given for permanent disability and death of farmer under KCC ? - Rs. 50,000 - Rs. 80,000 - Rs. 1,20,000 - Rs. 30,000 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

33	171013	If price ratio (PR) is less then MRS, cost can be reduced by using _____ resources, As per condition $Px_1 / Px_2 < \Delta X_2 / \Delta X_1$ - Increase the use X1 and X2 - Decrease the use of X1 - Increase the use of X1 - Increase the use of X2 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

34	171014		4.0	1.00
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Match List I with List II

List-I	List-II
(Farm Budget)	(Concept)
(A) Positive enterprise budget	(I) Is based on recommended level of technology
(B) Normative enterprise budget	(II) A farm plan is prepared for new farm or when drastic changes are suggested in the plan of the existing pattern.
(C) Partial budgeting	(III) Is based on the existing level of technology
(D) Complete budgeting	(IV) Small and often marginal changes are required to be made in the existing farm plan

Choose the **correct** answer from the options given below:

- (A) - (III), (B) - (I), (C) - (IV), (D) - (II)
- (A) - (I), (B) - (III), (C) - (II), (D) - (IV)
- (A) - (II), (B) - (III), (C) - (I), (D) - (IV)
- (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

35 171015

4.0 1.00

The production function $q = \sqrt{KL}$

- Exhibits constant returns to scale and diminishing marginal productivities for K and L.
- Exhibits diminishing returns to scale and constant marginal productivities for K and L
- Exhibits constant returns to scale and constant marginal productivities for K and L.
- Exhibits diminishing returns to scale and diminishing marginal productivities for K and L.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

36	171016	Select Odd one 1. Cobweb 2. Hicksian 3. Harrod model 4. Slutsky equation A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

37	171017	MRTS of a Firm is graphically represented by statement _____. 1. The slope of the isoquant at the relevant point. 2. The slope of the line connecting the origin with the relevant point on the isoquant. 3. The negative slope of the line connecting the origin with relevant point on the isoquant. 4. The negative slope of the isoquant at the relevant point. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

38	171018	In duopsony market there will be 1. One buyer 2. One seller 3. Two buyers 4. Two sellers A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

39	171019		4.0	1.00
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Cooperative marketing was not successful in India except

1. Pulses
2. Cotton
3. Edible oil
4. Milk

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

40 171020

Tariffication of non-tariff barriers is related to

1. Market access commitment
2. Aggregate measure of support
3. Export subsidy
4. TRIPS

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

41 171021

The first step of research is _____.

1. Selecting a problem
2. Searching a problem
3. Data collection
4. Identifying a problem

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

42 171022

4.0 1.00

Choose the correct sequence of project cycle

1. Identification-Appraisal-Preparation-Approval-Completion-Evaluation
2. Identification- Preparation- -Approval- Appraisal-Completion-Evaluation
3. Identification- Preparation-Appraisal- Approval-Completion-Evaluation
4. Preparation-Identification- Appraisal- Approval-Completion-Evaluation

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

43 171023

The experimental study is based on _____.

1. Manipulation of variables
2. Conceptual parameters
3. Replication of research
4. Survey of literature

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

44 171024

Which is the quality certification mark for agricultural produce ?

1. BIS
2. AGMARK
3. ISO 2000
4. ISI

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

45 171025

4.0 1.00

Paradox of largest producer of agricultural products and performing poorly on hunger index fits on _____.

1. China
2. India
3. USA
4. Sierra Leone

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

46 171026

Primary function of marketing includes :

1. Procurement
2. Transport
3. Storage
4. Banking

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

47 171027

Farmers' share in consumer rupee will be the least in _____.

1. Rice
2. Milk
3. Cotton
4. Gram

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

48 171028

4.0 1.00

Soft drink companies offering its intermediaries a free refrigerator to store bottles of soft drink is an example of _____.

1. Consumer promotion
2. Push strategy
3. Reverse flow
4. Pull strategy

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

49 171029

Positively sloped rising part of long run average cost curve indicates _____.

1. Increasing returns to scale
2. Decreasing returns to scale
3. Economies of scale
4. Diseconomies of scale

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

50 171030

Which of the following techniques consider time value of money ?

- (A) Net Present Value (NPV)
- (B) Internal Rate of Return (IRR)
- (C) Payback Period (PB)
- (D) Accounting Rate of Return (ARR)

Choose the **correct** answer from the options given below:

1. (A) only.
2. (B) only.
3. (A) and (B) only
4. (C) and (D) only.

A1 : 1

A2 : 2

4.0 1.00

		A3 : 3		
		A4 : 4		

Objective Question

51	171031	The only viable goal of financial management is _____. 1. Sales maximization 2. Profit maximization 3. Assets maximization 4. Wealth maximization A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

52	171032	The concept of cost of capital can also be explained in terms of: 1. Opportunity cost 2. Variable cost 3. Fixed cost 4. Capital cost A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

53	171033	Analyzing the performance of the firm through ratios over a number of years is referred to as: 1. Financial analysis 2. Ratio analysis 3. Trend analysis 4. Operations analysis A1 : 1 A2 : 2 A3 : 3	4.0	1.00
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A4 : 4

Objective Question

54	171034	The procedure in which relevant information relating to a job and its requirements is systematically discovered and noted is : 1. Job analysis 2. Job specification 3. Job classification 4. Job evaluation A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

55	171035	Concept of MBO was introduced by _____. 1. Peter Drucker 2. Mary Parker 3. Henry Fayol 4. Philip Kotler A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

56	171036	In a function ($\ln Y = a_0 + a_1 \ln X$), the elasticity of Y with respect to X is _____ 1. $a_1 \frac{X}{Y}$ 2. $a_1 X$ 3. $a_1 Y$ 4. a_1 A1 : 1 A2 : 2	4.0	1.00
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		A3 : 3		
		A4 : 4		

Objective Question

57	171037	A complete list of elements in the population is called _____ 1. Cluster 2. Strata 3. Sampling frame 4. Population frame A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

58	171038	A sampling method in which the items are selected from the population at a uniform interval of a listed order, for instance choosing every K^{th} unit. 1. Quota sampling 2. Systematic sampling 3. Snowball sampling 4. Convenience sampling A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

59	171039	Which one of the following is an example of non-probability sampling? 1. Systematic sampling 2. Cluster sampling 3. Quota sampling 4. Stratified random sampling A1 : 1 A2 : 2	4.0	1.00
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A3 : 3

A4 : 4

Objective Question

60 171040

4.0 1.00

In the logit model, the log of the odd ratio is

1. Non-linear in independent variable and linear in parameter
2. Non-linear in independent variable and non-linear in parameter
3. Linear in independent variable and linear in parameter
4. Linear in independent variable and non-linear in parameter

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

61 171041

4.0 1.00

If the production function is $= 20 + 4x^{0.5}$, the value of marginal physical product (MPP) is

1. $4x^{-0.5}$
2. $2x^{-0.5}$
3. $2x^{0.5}$
4. $4x^{0.5}$

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

62 171042

4.0 1.00

A sampling method which involves selecting a sample in two or more successive stages:

1. Stratified sampling
2. Simple random Sampling
3. Systematic sampling
4. Multistage sampling

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

63 171043

Which one of the following cost curves has rectangular hyperbola shape?

1. Average cost
2. Average variable cost
3. Marginal cost
4. Average fixed cost

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

64 171044

_____ refers to a situation where the researcher accepts the null hypothesis when it is false.

1. Type I error
2. Type II error
3. Sampling error
4. Response error

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

65 171045

4.0

1.00

Which of the following is/are true for KCC (Kisan Credit card) ?

Statement I : Kisan Credit Card (KCC) was introduced in 1995.

Statement II : KCC is implemented by Commercial Banks, Cooperative Banks and Rural Regional Banks (RRBs).

Statement III : KCC's vision is to provide easy concessional institutional agri-credit to all the farmers for meeting the immediate requirements for buying of seeds and fertilizers, raising and marketing of crops, working capital and production needs.

1. **Statement (I)** and **Statement (II)** are true.
2. **Statement (I)**, **Statement (II)** and **Statement (III)** are true.
3. **Statement (II)** and **Statement (III)** are true.
4. Only **Statement (II)** is true.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

66 171046

Which of the following is not a part of Physical movement function of agricultural marketing ?

1. Storage
2. Transportation
3. Grading
4. Creating Demand

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

67 171047

_____ requires a firm to establish annual objectives, devise policies, motivate employees, and allocate resources so that formulated strategies can be executed.

1. Strategy Implementation
2. Strategy Formulation
3. Strategy Monitoring
4. Strategy Evaluation

A1 : 1

4.0 1.00

		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

68	171048	Which of the following is not a part of PORTER's forces driving industry competition ? 1. Bargaining Power of Suppliers 2. Bargaining Power of Buyers 3. Threat of Substitute Products or Services 4. Capital requirements A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

69	171049	Section 10 of The MSMED Act 2006 deals with _____. 1. Grants By state Government 2. Grants By Central Government 3. Credit facilities 4. Recovery of Amount Due A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

70	171050	SIDBI was set up in the year _____. 1. 1996 2. 1990 3. 1984 4. 1982 A1 : 1 A2 : 2	4.0	1.00
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A3 : 3

A4 : 4

Objective Question

71	1003401	Comparative advantage theory is based on _____. 1. Labour theory of value 2. Capital theory of value 3. Organisation theory of value 4. Opportunity cost theory A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

72	1003402	Two countries have the same factor endowments but different consumption habits enter into trade with each other and gain from it. 1. Yes 2. No 3. Maybe 4. Not enough information A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

73	1003403		4.0	1.00
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The fiscal deficit can be reduced by which of the following ways ?

- (A) Reduction in subsidies
- (B) By avoiding unplanned expenditures
- (C) Introducing new welfare schemes

Choose the **correct** answer from the options given below:

- 1. (A) and (B) only.
- 2. (B) and (C) only.
- 3. (A), (B) and (C).
- 4. (A) and (C) only.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

74 1003404

Principle of Maximum Social Advantage (MSA) deals with _____.

- 1. Public Expenditure
- 2. Public entertainment
- 3. General theory
- 4. Social welfare

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

75 1003405

Double factorial terms of trade is also called as :

- 1. Net barter terms of trade corrected for productivity in producing exports
- 2. Net barter terms of trade corrected for productivity in producing exports and imports both
- 3. Gross barter terms of trade corrected for productivity in producing exports
- 4. Gross barter terms of trade corrected for productivity in producing exports and imports both

4.0 1.00

		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
76	1003406	According to Karl Marx, the five stages which a society passes through in the process of economic development : 1. Slavery – primitive society – feudalism – socialism or communism – capitalism 2. Capitalism – socialism – communism – feudalism – slavery 3. Communism – slavery – capitalism – socialism – feudalism 4. Primitive society – slavery – feudalism – capitalism – socialism or communism A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
77	1003407	Who wrote the book “Planned Economy for India”? 1. M Visvesvaraya 2. Sardar Patel 3. Jawaharlal Nehru 4. Mahatma Gandhi A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
78	1003408		4.0	1.00

Given below are two statements:

Statement (I) : IMF came into existence as an outcome of Bretton Woods agreement

Statement (II) : France was the 1st country to borrow from IMF

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Both **Statement (I)** and **Statement (II)** are correct.
2. Both **Statement (I)** and **Statement (II)** are incorrect.
3. **Statement (I)** is correct but **Statement (II)** is incorrect.
4. **Statement (I)** is incorrect but **Statement (II)** is correct.

Objective Question

79	1003409
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Under Myrdal theory of circular causation, what kind of effect is generated by labour movement from rural areas to urban areas (labour sends back remittances to home)

1. Backwash effect
2. Spread effect
3. Circular effect
4. No effect

4.0	1.00
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Objective Question

80	1003410
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4.0	1.00
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Which of the following are objectives of the SEZ Act, 2005?

- (A) Generation of additional economic activity
- (B) Promotion of exports of goods and services
- (C) Creation of employment
- (D) To develop infrastructure facilities

Choose the **correct** answer from the options given below:

- 1. (A) and (B) only.
- 2. (C) and (D) only.
- 3. (A), (B), (C) and (D).
- 4. (B), (C) and (D) only

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

81	1003411	In case of two production inputs, which one of the following is not a property of isoquant (the production indifference curves)	4.0	1.00
		1. Negative slope 2. Concave to the point of origin 3. Non-intersecting and non-tangential 4. Upper isoquants represent higher levels of output		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

82	1003412		4.0	1.00

Which of the following are not characteristics of Keynesian consumption function?

1. The main influence on consumption in the short run is current disposable income
2. The marginal propensity to consume is less than one
3. The average propensity to consume decreases as income increases
4. The average propensity to consume increases as income increases

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

83 1003413

4.0 1.00

Match **List I** with **List II**

List I	List II
Market Structure	Characteristics
(A) Perfect Competition	(I) Price rigidity
(B) Monopoly	(II) Product improvements
(C) Monopolistic competition	(III) Homogenous products
(D) Oligopoly	(IV) Price discrimination

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (II), (C) - (III), (D) - (IV)
2. (A) - (I), (B) - (III), (C) - (II), (D) - (IV)
3. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)
4. (A) - (III), (B) - (IV), (C) - (II), (D) - (I)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

84 1003414

4.0 1.00

The concept of purchasing power parity is developed by

1. Gottfried Haberler
2. Sidney Alexander
3. Gustav Cassel
4. William Taussig

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

85 1003415

4.0 1.00

The table at right shows the productivity of various levels of labor input for Mango. Which of the statements below is correct ?

Labor input	1	2	3	4	5	6	7	8
Tons of Mango produce	18	35	51	66	80	93	105	106

1. When $L = 3$, $AP_L = 16$ and $MP_L = 51$.
2. When $L = 5$, $AP_L = 14$ and $MP_L = 16$.
3. When $L = 7$, $AP_L = 15$ and $MP_L = 12$
4. When $L = 2$, $AP_L = 35$ and $MP_L = 17$.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

86 1003416

4.0 1.00

The long run average cost curve describes:

1. How average costs are affected by output when the quantity of machinery may be changed
2. How average costs are affected by output when the quantities of all inputs may be changed
3. How average costs are affected by output when the prices reach their long run equilibrium
4. How costs are affected by output in the long run equilibrium of the firm

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

87	1003417	The second zone starts, where (A) The technical efficiency of variable resource is maximum where $MPP = APP$ (B) The technical efficiency of variable resource is Minimum where $MPP = APP$ (C) The technical efficiency of variable resource is declining as indicated by declining APP (D) The technical efficiency of fixed resource is increasing as reflected by increasing TPP Choose the correct answer from the options given below: (A), (B) and (D) only. (A), (B) and (C) only. (B), (C) and (D). (A), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

88	1003418		4.0	1.00
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In Long Run case, the fixed assets should be sold and money may be invested in more profitable alternatives.

- (A) Production should continue in the long run when the expected selling price is greater than minimum average total cost (ATC).
- (B) Expected selling price, which is less than minimum average total cost (ATC), results in continuous losses.
- (C) Expected selling price, which is greater than minimum average variable cost (AVC), results in continuous profit.

Choose the **correct** answer from the options given below:

- 1. (A) and (C) only.
- 2. (A) and (B) only.
- 3. (B) Only.
- 4. (C) only.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

89	1003419	The necessary condition for the maximization of a profit function for corn is that.... 1. only the slope of the function be equal to zero 2. only the second derivative of the function be negative 3. the slope of the function be equal to zero, and the second derivative of the profit function, be negative. 4. the slope of the function be equal to unit, and the second derivative of the profit function, be positive. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

90	1003420		4.0	1.00
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A firm producing 8 units of output has an average total cost of ₹ 150 and has to pay ₹ 280 to its fixed factors of production. How much of the average total cost is made up of variable cost?

1. ₹ 215
2. ₹ 120
3. ₹ 280
4. ₹ 200

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

91 1003421

Which of the following is an example of a stock?

1. The amount of water that passes over a waterfall per second
2. The number of screwdrivers sold by a hardware store each week
3. The number of fish produced at a hatchery each day
4. The number of goldfish in the pet store's aquarium

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

92 1003422

The Production function $Y = 0.7342 X_1^{0.6315} X_2^{0.0234} X_3^{-0.0496} X_4^{0.1904} X_5^{0.0760} X_6^{-0.0286} X_7^{0.0871}$ explains :

1. Constant return to scale
2. Increasing returns to scale
3. Diminishing returns to scale
4. Not measure to returns to scale

A1 : 1

A2 : 2

4.0 1.00

		A3 : 3		
		A4 : 4		

Objective Question

93	1003423	The law of diminishing marginal returns states that, as additional unit of the variable input are combined with fixed inputs in the production process, total product 1. Increases by smaller and smaller amounts 2. Decreases by larger and larger amounts 3. Decreases by smaller and smaller amounts 4. Remains constant A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

94	1003424	If input prices are constant, an increase in marginal product causes 1. Marginal cost to increase 2. Marginal cost to reduce 3. Marginal revenue to increase 4. Total product to decrease A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

95	1003425	The following function exhibit returns to scale $Q = (2L + 2K)^{1/2}$ 1. Increasing 2. Decreasing 3. Constant 4. Unity	4.0	1.00
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		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
96	1003426	International Cooperative Alliance was founded by the International Cooperative Congress held in London in _____ year 1895 1875 1865 1995 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
97	1003427	SCARDBs stands for - State Credit Agriculture and Rural Development Banks - State Cooperative Agriculture and Rural Development Banks - State Credit and Rural Data Bank - State Cooperative and Agricultural Rural Development Banks A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
98	1003428		4.0	1.00

Ability of a financial institution to honour all cash payment commitments as they fall due:

1. Liquidity
2. Bankrupt
3. Overdraft
4. Outstanding

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

99 1003429

The financial progress being made in a farm business from one year to the next year is best shown by

1. A change in total assets.
2. A change in net worth.
3. A change in liabilities.
4. A change in cash available.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

100 1003430

Current ratio of a concern is 1, its net working capital will be _____.

1. Positive.
2. Neutral.
3. Nil
4. Negative.

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

101 1003431

4.0 1.00

Which of the following is not true about partial budgets?

1. They help analyze how changes in certain farm enterprises affect profits.
2. They measure every return and cost change, whether increased, decreased, or stay the same.
3. They show the effect that various prices, yields, and costs have on net farm income if proposed change is made
4. They help analyze loan repayment capacity of a farm business.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

102 1003432

4.0 1.00

Solvency has been achieved when a farmer has...

1. Sufficient current assets to cover current debts.
2. Sufficient equity to cover current debts.
3. Sufficient assets to cover all debts.
4. A positive cash flow.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

103 1003433

4.0 1.00

Identify regulatory institution which regulates the exchanges of commodity markets?

1. RBI
2. SEBI
3. IRDAI
4. NCDEX

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

104 1003434

4.0 1.00

Pick out the wrong statement

1. Heterogeneous and differentiated form of a commodity is noticed in monopolistic competition
2. Sellers in monopolistic competition mutually agree to charge a common price
3. Different prices prevail for the same basic product
4. Different trade-marks are used in monopolistic competition

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

105 1003435

4.0 1.00

Market Intervention Scheme (MIS) is applicable in case of some

1. Cereals
2. Pulses
3. Oilseeds
4. Fruits

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

106 1003436

4.0 1.00

A linear function has

1. Varying Slope and constant elasticity
2. Varying Slope and varying elasticity
3. Constant Slope and constant elasticity
4. Constant Slope and varying elasticity

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

107 1003437

4.0 1.00

Pick out the odd combination

1. Oligopoly – Perfect competition
2. Hedging – risk aversion
3. Dmart – vertical integration
4. eNAM – virtual trading

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

108 1003438

4.0 1.00

What is the name of the conceptual framework in which the research is carried out ?

1. Synopsis of Research
2. Research hypothesis
3. Research design
4. Research paradigm

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

109	1003439	Which of the following features are considered as critical in qualitative research ? 1. Collecting data with the help of standardized research tools 2. Design sampling with probability sample techniques 3. Collecting data with bottom-up empirical evidence 4. Gathering data with top-down schematic evidence A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

110	1003440	To test null hypothesis, a researcher uses _____. 1. t-test 2. ANOVA 3. Chi-square 4. Factorial analysis A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

111	1003441	Which of the following is not a non-random sampling method ? 1. Cluster sampling 2. Quota sampling 3. Convenience sampling 4. Accidental sampling A1 : 1 A2 : 2 A3 : 3	4.0	1.00
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A4 : 4

Objective Question

112 1003442

4.0 1.00

Planning is often called the primary management function because it :

1. Creates vision for organization
2. Sets tone for organizational culture
3. Establishes basis for all other functions
4. Offers basis for future decision making

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

113 1003443

4.0 1.00

CPM method of network analysis is

Statement (I) : Ideally suited for linearly extending works

Statement (II) : Meant essentially for research and development activities

Statement (III) : Activity-oriented

Statement (IV) : Used for planning, scheduling and controlling purposes

1. **Statement (I)** and **(II)** are true
2. **Statement (II)** and **(III)** are true
3. **Statement (III)** and **(IV)** is true
4. **Statement (I)** and **(IV)** is true

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

114 1003444

4.0 1.00

OLS estimates are indeterminate when there is :

1. Multicollinearity
2. Autocorrelation
3. Heteroscedasticity
4. Perfect multicollinearity

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

115 1003445

Price risk in agricultural commodities can better be managed through

1. Insurance
2. Storage
3. Value addition
4. Hedging

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

116 1003446

Logical Framework Analysis (LFA) is a :

1. Planning tool
2. Evaluation tool
3. Monitoring tool
4. Budgeting tool

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

117	1003447	During assessment of economic viability of project, the ratio of average annual earnings after tax to average book investment after depreciation is called _____. - Benefit-Cost Ratio - Net Present Value - Return on Investment - Pay Back Period A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

118	1003448	In Heteroscedasticity, - Variance of errors is not constant - Variance of dependent variable is not constant - Errors are linearly not independent of one another - Errors have non-zero mean A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

119	1003449	Physical function of marketing includes _____. - Grading - Buying - Selling - Financing A1 : 1 A2 : 2	4.0	1.00
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		A3 : 3		
		A4 : 4		
Objective Question				
120	1003450	Properties of OLS estimator in the presence of multicollinearity is 1. Consistent, unbiased and efficient 2. Consistent and unbiased but not efficient 3. Consistent but not unbiased 4. Not consistent A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00