NTA UGC NET Jun 2025

Application No	
Candidate Name	
Roll No.	
Test Date	29/06/2025
Test Time	3:00 PM - 6:00 PM
Subject	01 Economics

Section : **General Paper**

Comprehension:

Study the table given below and answer the questions :

The table gives attendance of employees (number of employees present) on five week days in five offices, namely, A, B, C, D and E :

Days	Number of employees present in offices				
	A	B	C	D	E
Monday	139	147	211	141	184
Tuesday	141	189	164	189	151
Wednesday	115	141	159	156	136
Thursday	89	223	120	147	113
Friday	187	93	257	160	124

SubQuestion No : 1

Q.1 What is the difference between total number of employees present in offices C and D together on Tuesday and total number of employees present in offices A and E together on Thursday ?

(1)   147
(2)   271
(3)   151
(4)   171

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899344**

Option 1 ID : **42558936356**

Option 2 ID : **42558936357**

Option 3 ID : **42558936358**

Option 4 ID : **42558936359**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Study the table given below and answer the questions :

The table gives attendance of employees (number of employees present) on five week days in five offices, namely, A, B, C, D and E :

Days	Number of employees present in offices				
	A	B	C	D	E
Monday	139	147	211	141	184
Tuesday	141	189	164	189	151
Wednesday	115	141	159	156	136
Thursday	89	223	120	147	113
Friday	187	93	257	160	124

SubQuestion No : 2

Q.2 What is the average number of employees present in office B on Monday, Tuesday and Friday ?

(1)　143

(2)　159

(3)　153

(4)　173

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899347**

Option 1 ID : **42558936368**

Option 2 ID : **42558936369**

Option 3 ID : **42558936370**

Option 4 ID : **42558936371**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Study the table given below and answer the questions :

The table gives attendance of employees (number of employees present) on five week days in five offices, namely, A, B, C, D and E :

Days	Number of employees present in offices				
	A	**B**	**C**	**D**	**E**
Monday	139	147	211	141	184
Tuesday	141	189	164	189	151
Wednesday	115	141	159	156	136
Thursday	89	223	120	147	113
Friday	187	93	257	160	124

SubQuestion No : 3

Q.3 The number of employees present in office E on Monday is what precent more than the number of employees present in office C on Thursday ?

(1)   34.78%

(2)   21.05%

(3)   55.25%

(4)   53.33%

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899346**

Option 1 ID : **42558936364**

Option 2 ID : **42558936365**

Option 3 ID : **42558936366**

Option 4 ID : **42558936367**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Study the table given below and answer the questions :

The table gives attendance of employees (number of employees present) on five week days in five offices, namely, A, B, C, D and E :

Days	Number of employees present in offices				
	A	B	C	D	E
Monday	139	147	211	141	184
Tuesday	141	189	164	189	151
Wednesday	115	141	159	156	136
Thursday	89	223	120	147	113
Friday	187	93	257	160	124

SubQuestion No : 4

Q.4 What is the respective ratio between total number of employees present in office B on Wednesday and Thursday together and total number of employees present in office C on Monday and Friday together ?

(1)   11 : 13

(2)   9 : 11

(3)   7 : 9

(4)   7 : 11

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899345**

Option 1 ID : **42558936360**

Option 2 ID : **42558936361**

Option 3 ID : **42558936362**

Option 4 ID : **42558936363**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Study the table given below and answer the questions :

The table gives attendance of employees (number of employees present) on five week days in five offices, namely, A, B, C, D and E :

Days	Number of employees present in offices				
	A	**B**	**C**	**D**	**E**
Monday	139	147	211	141	184
Tuesday	141	189	164	189	151
Wednesday	115	141	159	156	136
Thursday	89	223	120	147	113
Friday	187	93	257	160	124

SubQuestion No : 5

Q.5   The number of employees present in office A on Wednesday is what percent of the number of employees present in office D on Friday ?

(1) $139\dfrac{7}{8}$

(2) $71\dfrac{7}{8}$

(3) $63\dfrac{2}{3}$

(4) $61\dfrac{2}{3}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899348**
Option 1 ID : **42558936372**
Option 2 ID : **42558936373**
Option 3 ID : **42558936374**
Option 4 ID : **42558936375**
Status : **Answered**
Chosen Option : **2**

Q.6 Choose the correct statements regarding environmental incidents from the following :

A. Bhopal accident was due to methyl isocyanate

B. Hiroshima and Nagasaki incident was due to radioactivity

C. Bhuj incident occurred due to poison gas

D. Fukushima nuclear power plant incident was due to earthquake

E. Chernobyl accident in Soviet Union occurred due to volcano

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

(1) A, B and C Only

(2) A, B and D Only

(3) A, C, and E Only

(4) C, D and E Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **4255899387**

Option 1 ID : **42558936528**

Option 2 ID : **42558936529**

Option 3 ID : **42558936530**

Option 4 ID : **42558936531**

Status : **Answered**

Chosen Option : **3**

Q.7 Arrange the following commissions/committees (in field of education) in chronological order :

A. GNANAM Committee

B. Kothari Commission

C. National Knowledge Commission

D. MUDALIAR Commission

E. Yashpal Committe (Advice on Renovation and Rejuvenation of Higher Education)

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

(1) D, A, C, E, B

(2) B, D, C, E, A

(3) B, D, A, C, E

(4) D, B, A, C, E

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **4255899356**

Option 1 ID : **42558936404**

Option 2 ID : **42558936405**

Option 3 ID : **42558936406**

Option 4 ID : **42558936407**

Status : **Answered**

Chosen Option : **3**

Q.8 Which one is **not** a type of communication modality ?

(1) Proxemics

(2) Heptics

(3) Chronotoxics

(4) Crestures

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899360**

Option 1 ID : **42558936420**

Option 2 ID : **42558936421**

Option 3 ID : **42558936422**

Option 4 ID : **42558936423**

Status : **Answered**

Chosen Option : **4**

Q.9 'Verbal Association Learning' was proposed by :

(1) Melton

(2) Thorndike

(3) Cronbach

(4) Gagne

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899375**

Option 1 ID : **42558936480**

Option 2 ID : **42558936481**

Option 3 ID : **42558936482**

Option 4 ID : **42558936483**

Status : **Answered**

Chosen Option : **2**

Q.10 Arrange the following from higher level to lower level of scales of measurement involved in them :

A.   Researcher divides the sample in two groups based on area of residence like 'Urban' and 'Rural' Area.

B.   A student has got 50 marks out of 60 marks in English language test.

C.   A cricketer is given tenth rank as an allrounder.

D.   The height of a particular building is double than all other buildings in a street.

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

(1)   D, C, B, A

(2)   A, B, D, C

(3)   C, B, A, D

(4)   D, B, C, A

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899350**

Option 1 ID : **42558936380**

Option 2 ID : **42558936381**

Option 3 ID : **42558936382**

Option 4 ID : **42558936383**

Status : **Answered**

Chosen Option : **3**

Q.11 Arrange the following in increasing order of their values :

A. $(0.1)^3$

B. $\left(\dfrac{1}{100}\right)^{1/2}$

C. $(0.005)^{1/2}$

D. $(0.04)^{1/2}$

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

(1) A, C, D, B

(2) A, C, B, D

(3) D, B, C, A

(4) C, B, D, A

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899366**
Option 1 ID : **42558936444**
Option 2 ID : **42558936445**
Option 3 ID : **42558936446**
Option 4 ID : **42558936447**
Status : **Answered**
Chosen Option : **2**

Q.12 Arrange the important events according to the Erickson's Eight Stages of Psychosocial development sequentially :

A. Toilet training
B. Feeding
C. Reflections and acceptance on one's life
D. Love relation
E. Peer relationships

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

(1) A, C, B, D, E
(2) C, A, B, D, E
(3) B, A, E, D, C
(4) A, D, E, C, B

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899376**
Option 1 ID : **42558936484**
Option 2 ID : **42558936485**
Option 3 ID : **42558936486**
Option 4 ID : **42558936487**
Status : **Answered**
Chosen Option : **3**

Q.13 The decimal number equivalent to binary digit 110 is _____.

(1) 4
(2) 5
(3) 6
(4) 7

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899380**
Option 1 ID : **42558936500**
Option 2 ID : **42558936501**
Option 3 ID : **42558936502**
Option 4 ID : **42558936503**
Status : **Answered**
Chosen Option : **4**

Q.14 Which Model depicts communication as a process by which communicators send messages/feedback simultaneously to one another ?

(1) Socio-cultural
(2) Socio-psychological
(3) Interactional
(4) Transactional

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899359**
Option 1 ID : **42558936416**
Option 2 ID : **42558936417**
Option 3 ID : **42558936418**
Option 4 ID : **42558936419**
Status : **Answered**
Chosen Option : **3**

Q.15 Which of the following factors affect the internal validity of an experimental research ?

A. Placebo effect
B. Instrument Decay
C. Contemporary events
D. Hawthorne effect
E. Bias in selecting subjects in sample

Choose the **most appropriate** answer from the options given below :

(1) B, C and E Only
(2) B, C and D Only
(3) A, C and D Only
(4) C, D and E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899351**
Option 1 ID : **42558936384**
Option 2 ID : **42558936385**
Option 3 ID : **42558936386**
Option 4 ID : **42558936387**
Status : **Answered**
Chosen Option : **3**

Q.16

Match **List - I** with **List - II** :

List - I		List - II	
(Four Independent Verticals of HECI)		(Major Function)	
A.	HEGC	I.	Frame graduate attributes
B.	GEC	II.	Common Single Point Regulator
C.	NAC	III.	Funding and Financing of Higher Education
D.	NHERC	IV.	Accreditation of Institutions

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

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

Options   1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899358**
Option 1 ID : **42558936412**
Option 2 ID : **42558936413**
Option 3 ID : **42558936414**
Option 4 ID : **42558936415**
Status : **Answered**
Chosen Option : **2**

Q.17

Arrange the following chronologically on the basis of their launch year :

A.   Swayamprabha
B.   Krishi darshan
C.   Gyandarshan
D.   PM_eVidya

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

(1)   C, A, B, D
(2)   A, C, D, B
(3)   B, C, A, D
(4)   A, B, D, C

Options   1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899361**
Option 1 ID : **42558936424**
Option 2 ID : **42558936425**
Option 3 ID : **42558936426**
Option 4 ID : **42558936427**
Status : **Answered**
Chosen Option : **3**

Q.18 Match **List - I** with **List - II** :

	List - I		List - II
A.	Mann Whiteny	I.	Product Moment method of correlation
B.	Kendall	II.	Test of homogeneity of variances
C.	Bartlett	III.	U Test
D.	Karl Pearson	IV.	Tau Test

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899353**
Option 1 ID : **42558936392**
Option 2 ID : **42558936393**
Option 3 ID : **42558936394**
Option 4 ID : **42558936395**
Status : **Answered**
Chosen Option : **1**

Q.19 Which of the following institutions are among Top Ten institutions in the category of research institutions in India Ranking : 2024 released by NIRF ?

A. Indian Institute of Technology, Delhi
B. Tata Institute of Fundamental Research
C. Indian Institute of Technology, Kanpur
D. Indian Institute of Technology, Indore
E. Indian Institute of Technology, Madras

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

(1) A, C and D Only
(2) B, D and E Only
(3) B, C and D Only
(4) A, C and E Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899357**
Option 1 ID : **42558936408**
Option 2 ID : **42558936409**
Option 3 ID : **42558936410**
Option 4 ID : **42558936411**
Status : **Answered**
Chosen Option : **4**

Q.20 Choose the 'RIGHT' statements :

A.   CISCO is a Hockey manufacturer

B.   VLC is Visible Light Communication

C.   SDN is System of Digital Network

D.   HyperCat is an Open JSON based Catalog format

E.   SoC is Sequence of Choice

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

(1)   A and B Only

(2)   B and C Only

(3)   C and E Only

(4)   B and D Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899381**

Option 1 ID : **42558936504**

Option 2 ID : **42558936505**

Option 3 ID : **42558936506**

Option 4 ID : **42558936507**

Status : **Answered**

Chosen Option : **3**

Q.21 Two persons A and B finish a work in 10 days. A is twice as efficient than B. How many days A will take to finish the work, if he has to do it alone ?

(1)   8 days

(2)   12 days

(3)   15 days

(4)   18 days

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899365**

Option 1 ID : **42558936440**

Option 2 ID : **42558936441**

Option 3 ID : **42558936442**

Option 4 ID : **42558936443**

Status : **Answered**

Chosen Option : **3**

Q.22 Which of the following programmes/software can be used for quantitative data analysis ?

A. MS WORD
B. MS POWER POINT
C. MS EXCEL
D. MS ACCESS
E. SPSS

Choose the **most appropriate** answer from the options given below :

(1) A, C, D and B Only
(2) A, D and E Only
(3) C, D and E Only
(4) B, D and E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899352**
Option 1 ID : **42558936388**
Option 2 ID : **42558936389**
Option 3 ID : **42558936390**
Option 4 ID : **42558936391**
Status : **Answered**
Chosen Option : **3**

Q.23 Match **List - I** with **List - II** :

List - I (Type of Processor)		List - II (Characteristics)
A.	CISC Processors	I. Operating system controls overall assignment of tasks
B.	RISC Processors	II. Use explicit parallelism
C.	EPIC Processors	III. These possess so many processing features, making the job of machine language programmers easier
D.	Multicore Processors	IV. Have a small instruction set

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899383**
Option 1 ID : **42558936512**
Option 2 ID : **42558936513**
Option 3 ID : **42558936514**
Option 4 ID : **42558936515**
Status : **Answered**
Chosen Option : **1**

Q.24 In the experiment of determining better 'Yoga Exercise' out of two that can reduce the fat of urban people of different age groups, which of the following is an intervening variable ?

(1) Area
(2) Yoga Exercise
(3) Food habit
(4) Fat of the people

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899349**
Option 1 ID : **42558936376**
Option 2 ID : **42558936377**
Option 3 ID : **42558936378**
Option 4 ID : **42558936379**
Status : **Answered**
Chosen Option : **3**

Q.25 Match **List - I** with **List - II** :

	List - I		List - II
A.	Public Communication	I.	Communicating with oneself
B.	Group Communication	II.	face to face Communication with another person
C.	Intrapersonal Communication	III.	when many people participate in communication with each other
D.	Interpersonal Communication	IV.	one person speaking to a large number of people

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899363**
Option 1 ID : **42558936432**
Option 2 ID : **42558936433**
Option 3 ID : **42558936434**
Option 4 ID : **42558936435**
Status : **Answered**
Chosen Option : **2**

Q.26 Match **List - I** with **List - II** :

	List - I		List - II
	(Mental approaches)		(Objectives related with)
A.	Recall	I.	Understanding
B.	Discrimination	II.	Knowledge
C.	Hypothesis establishment	III.	Creativity
D.	Evaluation	IV.	Application

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

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

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

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899378**

Option 1 ID : **42558936492**

Option 2 ID : **42558936493**

Option 3 ID : **42558936494**

Option 4 ID : **42558936495**

Status : **Answered**

Chosen Option : **2**

Q.27 Match **List - I** with **List - II** :

	List - I		List - II
A.	Ad hominem	I.	Mistaking correlation for causation
B.	Straw man	II.	Attacking the person instead of issue
C.	False cause	III.	Misrepresenting someone's argument
D.	Red Herring	IV.	Diverting attention to another issue

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

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

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

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899373**

Option 1 ID : **42558936472**

Option 2 ID : **42558936473**

Option 3 ID : **42558936474**

Option 4 ID : **42558936475**

Status : **Answered**

Chosen Option : **1**

Q.28 Choose the 'RIGHT' statements :

A.   IoT term was first used by Ashton in context to supply chain management with RFID-tags

B.   Bluetooth 4.0 is working on the frequency range of 2.4 MHz

C.   Gyroscope is normally related to the motion sensors

D.   IPv6 is related to the coding of vaccines protocol

E.   GSM is global sequence of Mechanics

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

(1)   A and B Only

(2)   D and E Only

(3)   A and C Only

(4)   B and D Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899382**

Option 1 ID : **42558936508**

Option 2 ID : **42558936509**

Option 3 ID : **42558936510**

Option 4 ID : **42558936511**

Status : **Answered**

Chosen Option : **1**

Q.29 For the purpose of systematically fostering the culture of innovation in all HEIs, when did ministry of Education establish 'Innovation Cell' ?

(1)   2016

(2)   2018

(3)   2019

(4)   2020

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899355**

Option 1 ID : **42558936400**

Option 2 ID : **42558936401**

Option 3 ID : **42558936402**

Option 4 ID : **42558936403**

Status : **Answered**

Chosen Option : **2**

Q.30 The fallacy where the conclusion does **not** logically follow from the premises is called :

(1) Adhominem

(2) Straw man

(3) Non-sequitur

(4) Red herring

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899370**

Option 1 ID : **42558936460**

Option 2 ID : **42558936461**

Option 3 ID : **42558936462**

Option 4 ID : **42558936463**

Status : **Answered**

Chosen Option : **3**

Q.31 In a group of 40 people, 25 people speak Hindi and 20 people speak both Hindi and Urdu. All the people speak atleast one of the two languages. How many people speak Urdu ?

(1) 65

(2) 15

(3) 45

(4) 20

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899369**

Option 1 ID : **42558936456**

Option 2 ID : **42558936457**

Option 3 ID : **42558936458**

Option 4 ID : **42558936459**

Status : **Answered**

Chosen Option : **3**

Q.32 Which of the following are valid deductive forms of reasoning ?

A. Modus Ponens

B. Modus Tollens

C. Hypothetical syllogism

D. Argument from analogy

Choose the **most appropriate** answer from the options given below :

(1) A and B Only

(2) A, B and C Only

(3) A, B and D Only

(4) C and D Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899372**

Option 1 ID : **42558936468**

Option 2 ID : **42558936469**

Option 3 ID : **42558936470**

Option 4 ID : **42558936471**

Status : **Answered**

Chosen Option : **4**

Q.33 Match **List - I** with **List - II** :

List - I		List - II	
A.	$(343)^{\frac{1}{3}} - (81)^{\frac{1}{4}}$ is equal to _____	I.	$\dfrac{1}{100}$
B.	If $2^8 \times 4^3 \times 8^3 = 2^x$ the x is equal to	II.	200
C.	$\dfrac{(1.01)^2 - (1)^2}{(1.01 + 1)}$ is equal to _____	III.	4
D.	A train moving with speed of 90 km/hour crosses a platform of length 100 m in 12 second. The length (m) of the train is _____	IV.	23

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899368**
Option 1 ID : **42558936452**
Option 2 ID : **42558936453**
Option 3 ID : **42558936454**
Option 4 ID : **42558936455**
Status : **Answered**
Chosen Option : **1**

Q.34 A boat takes an hour to cover a certain distance downstream in a river. It takes $1\frac{1}{2}$ hour to cover the same distance upstream. Assuming that the speed of boat is same in both downstream and upstream directions, what is the ratio of speed of boat to that of stream in the river ?

(1) 2 : 3
(2) 5 : 1
(3) 3 : 2
(4) 5 : 2

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899364**
Option 1 ID : **42558936436**
Option 2 ID : **42558936437**
Option 3 ID : **42558936438**
Option 4 ID : **42558936439**
Status : **Answered**
Chosen Option : **3**

Q.35 Which of the following programmes of UGC is **not** related to promotion of value and ethical practices ?

(1) Jeevan Kaushal
(2) CARE
(3) Mulya Pravah
(4) National Resource Centre for Value Education (NRCVE)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899354**
Option 1 ID : **42558936396**
Option 2 ID : **42558936397**
Option 3 ID : **42558936398**
Option 4 ID : **42558936399**
Status : **Answered**
Chosen Option : **1**

Q.36 Arrange the four noble truths of Buddhism in the chronological order :

A. Nirodha
B. Marga/Magga
C. Dukha
D. Samudaya

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

(1) B, A, C, D
(2) C, D, A, B
(3) D, C, B, A
(4) A, C, B, D

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899371**
Option 1 ID : **42558936464**
Option 2 ID : **42558936465**
Option 3 ID : **42558936466**
Option 4 ID : **42558936467**
Status : **Answered**
Chosen Option : **2**

Q.37 Which of the following are required to become a good listener ?

A. Keep quite while listening

B. Listen with negative attitude towards the speaker

C. Show interest in the speaker

D. Focus on the dress and appearance of the speaker

E. Keep your mind open to every subject and speaker

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

(1) A, B and C Only

(2) B, C and D Only

(3) A, C and E Only

(4) C, D and E Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899362**

Option 1 ID : **42558936428**

Option 2 ID : **42558936429**

Option 3 ID : **42558936430**

Option 4 ID : **42558936431**

Status : **Answered**

Chosen Option : **3**

Q.38 As per Noise Pollution (Regulation and control) Act (2000), the permissible noise level (Leq) during the day for silence zones is :

(1) 55 dB(A)

(2) 50 dB(A)

(3) 45 dB(A)

(4) 65 dB(A)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899384**

Option 1 ID : **42558936516**

Option 2 ID : **42558936517**

Option 3 ID : **42558936518**

Option 4 ID : **42558936519**

Status : **Answered**

Chosen Option : **1**

Q.39 According to Bloom's CAP Classification of Educational Objectives, _____ is an example of Psychomotor Domain.

(1) Organizing
(2) Application
(3) Manipulation
(4) Comprehension

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899374**
Option 1 ID : **42558936476**
Option 2 ID : **42558936477**
Option 3 ID : **42558936478**
Option 4 ID : **42558936479**
Status : **Answered**
Chosen Option : **1**

Q.40 Match **List - I** with **List - II** :

	List - I		List - II
	(Waste Disposal Method)		**(Characteristics)**
A.	Modern Landfilling	I.	Reduced waste volume
B.	Open land dumping	II.	Well engineered and managed facility
C.	Incineration	III.	Ecofriendly process
D.	Bioconversion into compost	IV.	Low cost of dumping

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899388**
Option 1 ID : **42558936532**
Option 2 ID : **42558936533**
Option 3 ID : **42558936534**
Option 4 ID : **42558936535**
Status : **Answered**
Chosen Option : **1**

Q.41 Identify the correct statements :

A. $(216)^{1/3} > (169)^{1/2}$

B. The next term in the series 2, 7, 28, 63, 126, ... is 217

C. The area of equilateral triangle of side 10 cm is $25\sqrt{3}$

D. The average of the following observations $-2, -1, 0, +1, +2, +3$ is $\frac{1}{2}$

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

(1) C and D Only
(2) B, C and D Only
(3) A and D Only
(4) A, C and D Only

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **4255899367**
Option 1 ID : **42558936448**
Option 2 ID : **42558936449**
Option 3 ID : **42558936450**
Option 4 ID : **42558936451**
Status : **Answered**
Chosen Option : **1**

Q.42 Some statements are given below. Mark the 'Right' combination :

A. Teaching is included in learning – True
B. Post active stage of teaching provides a corrective and remedial scope of teaching – False
C. Teaching is included in learning – False
D. Post active stage of teaching provides a corrective and remedial scope of teaching – True

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

(1) A and D Only
(2) C and B Only
(3) A and B Only
(4) C and D Only

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **4255899377**
Option 1 ID : **42558936488**
Option 2 ID : **42558936489**
Option 3 ID : **42558936490**
Option 4 ID : **42558936491**
Status : **Answered**
Chosen Option : **3**

Q.43 Which of the following pertains to Clean Development Mechanism (CDM) under Kyoto Protocol ?
(1) Getting Certified Emission Reductions (CER) credits for industrialised countries
(2) Reducing noise pollution
(3) Decreasing amount of chlorofloro carbons
(4) Maintaining ozone layer

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899385**
Option 1 ID : **42558936520**
Option 2 ID : **42558936521**
Option 3 ID : **42558936522**
Option 4 ID : **42558936523**
Status : **Answered**
Chosen Option : **3**

Q.44 Arrange the phases of modern approach to disaster management in order (from initial to final) :
A. Recovery
B. Preparedness
C. Response
D. Mitigation
Choose the **correct** answer from the options given below :
(1) C, B, A, D
(2) D, B, C, A
(3) A, B, C, D
(4) B, C, A, D

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899386**
Option 1 ID : **42558936524**
Option 2 ID : **42558936525**
Option 3 ID : **42558936526**
Option 4 ID : **42558936527**
Status : **Answered**
Chosen Option : **4**

Q.45

PSTN stands for :

(1) Public Service for Technical Networks

(2) Public Switched Telephone Network

(3) Public Satellite Television Network

(4) Public Safety Trademark Network

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899379**

Option 1 ID : **42558936496**

Option 2 ID : **42558936497**

Option 3 ID : **42558936498**

Option 4 ID : **42558936499**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Read the following passage and answer the questions :

The first step is for us to realise that a city need not be a frustrater of life; it can be among other things, a mechanism for enhancing life, for producing possibilities of living which are not to be realized except through cities. But, for that to happen, deliberate and drastic planning is needed. Towns as much as animals, must have their systems of organs-those for transport and circulation are an obvious example.

What we need now are organ systems for recreation, leisure, culture, community expression. This means abundance of open space, easy access to unspoilt nature, beauty in parks and in fine buildings, gymnasia and swimming baths and recreation grounds in plenty, central spaces for celebrations and demonstrations, halls for citizens' meetings, concert halls and theatres and cinemas that belong to the city.

And the buildings must not be built anyhow or dumped down anywhere; both they and their grouping should mean something important to the people of the place.

SubQuestion No : 46

Q.46

The phrase 'Unspoilt Nature' is in the context of _____.

(1) Nature is not allowed to be a stumbling block in the human's progress

(2) Building cities with the system of organs like those of animals

(3) Free access to parks and open spaces

(4) Nature to retain its primitive condition

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899393**

Option 1 ID : **42558936548**

Option 2 ID : **42558936549**

Option 3 ID : **42558936550**

Option 4 ID : **42558936551**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and answer the questions :

The first step is for us to realise that a city need not be a frustrater of life; it can be among other things, a mechanism for enhancing life, for producing possibilities of living which are not to be realized except through cities. But, for that to happen, deliberate and drastic planning is needed. Towns as much as animals, must have their systems of organs-those for transport and circulation are an obvious example.

What we need now are organ systems for recreation, leisure, culture, community expression. This means abundance of open space, easy access to unspoilt nature, beauty in parks and in fine buildings, gymnasia and swimming baths and recreation grounds in plenty, central spaces for celebrations and demonstrations, halls for citizens' meetings, concert halls and theatres and cinemas that belong to the city.

And the buildings must not be built anyhow or dumped down anywhere; both they and their grouping should mean something important to the people of the place.

SubQuestion No : 47

Q.47   The antonym of the word 'frustrater' used in the passage is _____.

(1)   Promoter

(2)   Approver

(3)   Admirer

(4)   Downer

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899394**

Option 1 ID : **42558936552**

Option 2 ID : **42558936553**

Option 3 ID : **42558936554**

Option 4 ID : **42558936555**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Read the following passage and answer the questions :

The first step is for us to realise that a city need not be a frustrater of life; it can be among other things, a mechanism for enhancing life, for producing possibilities of living which are not to be realized except through cities. But, for that to happen, deliberate and drastic planning is needed. Towns as much as animals, must have their systems of organs-those for transport and circulation are an obvious example.

What we need now are organ systems for recreation, leisure, culture, community expression. This means abundance of open space, easy access to unspoilt nature, beauty in parks and in fine buildings, gymnasia and swimming baths and recreation grounds in plenty, central spaces for celebrations and demonstrations, halls for citizens' meetings, concert halls and theatres and cinemas that belong to the city.

And the buildings must not be built anyhow or dumped down anywhere; both they and their grouping should mean something important to the people of the place.

SubQuestion No : 48

Q.48

What could be the most suitable title for the passage ?

(1)   Towns versus Animals

(2)   The need for planned cities

(3)   Modern cities : Benefits and Shortcomings

(4)   How to develop a Global city

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899391**

Option 1 ID : **42558936540**

Option 2 ID : **42558936541**

Option 3 ID : **42558936542**

Option 4 ID : **42558936543**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Read the following passage and answer the questions :

The first step is for us to realise that a city need not be a frustrater of life; it can be among other things, a mechanism for enhancing life, for producing possibilities of living which are not to be realized except through cities. But, for that to happen, deliberate and drastic planning is needed. Towns as much as animals, must have their systems of organs-those for transport and circulation are an obvious example.

What we need now are organ systems for recreation, leisure, culture, community expression. This means abundance of open space, easy access to unspoilt nature, beauty in parks and in fine buildings, gymnasia and swimming baths and recreation grounds in plenty, central spaces for celebrations and demonstrations, halls for citizens' meetings, concert halls and theatres and cinemas that belong to the city.

And the buildings must not be built anyhow or dumped down anywhere; both they and their grouping should mean something important to the people of the place.

SubQuestion No : 49

Q.49

The word 'drastic' in the passage means :

(1)   Radical

(2)   Orderly

(3)   Consistent

(4)   Determined

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899392**

Option 1 ID : **42558936544**

Option 2 ID : **42558936545**

Option 3 ID : **42558936546**

Option 4 ID : **42558936547**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Read the following passage and answer the questions :

The first step is for us to realise that a city need not be a frustrater of life; it can be among other things, a mechanism for enhancing life, for producing possibilities of living which are not to be realized except through cities. But, for that to happen, deliberate and drastic planning is needed. Towns as much as animals, must have their systems of organs-those for transport and circulation are an obvious example.

What we need now are organ systems for recreation, leisure, culture, community expression. This means abundance of open space, easy access to unspoilt nature, beauty in parks and in fine buildings, gymnasia and swimming baths and recreation grounds in plenty, central spaces for celebrations and demonstrations, halls for citizens' meetings, concert halls and theatres and cinemas that belong to the city.

And the buildings must not be built anyhow or dumped down anywhere; both they and their grouping should mean something important to the people of the place.

SubQuestion No : 50

Q.50

Cities can be made more worth-living if they :

(1)   are vigorously planned to serve the needs of the people

(2)   have only good transportation facility

(3)   have many hospitals

(4)   have only more cinemas and sources of entertainment

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899390**
Option 1 ID : **42558936536**
Option 2 ID : **42558936537**
Option 3 ID : **42558936538**
Option 4 ID : **42558936539**
Status : **Answered**
Chosen Option : **2**

Section : **Economics**

Q.51 Match **List-I** with **List-II** :

	List-I		List-II
A.	Playing each strategy with probability	I.	Nash equilibrium
B.	Maximum payoff given the strategy of other	II.	Grim trigger strategy
C.	Long-run behavior	III.	Best response function
D.	Period of punishment is infinite	IV.	Mixed strategy

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899470**
Option 1 ID : **42558936856**
Option 2 ID : **42558936857**
Option 3 ID : **42558936858**
Option 4 ID : **42558936859**
Status : **Answered**
Chosen Option : **4**

Q.52 The null hypothesis that all slope coefficients are simultaneously equal to zero is tested in logit model by.

1. F-test
2. t-test
3. Chi-square test
4. Likelihood ratio statistics

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899421**
Option 1 ID : **42558936660**
Option 2 ID : **42558936661**
Option 3 ID : **42558936662**
Option 4 ID : **42558936663**
Status : **Answered**
Chosen Option : **2**

Q.53 Which of the followings is not true ?
1. The effect of any tax can be decomposed into an income effect and substitution effect.
2. There is a substitution effect associated with a lump-sum tax, but no income effect.
3. The greater the substitution effect, the greater is the deadweight loss.
4. There is also a deadweight loss associate with the reduction in prices received by producers as a result of imposition of tax.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899423**
Option 1 ID : **42558936668**
Option 2 ID : **42558936669**
Option 3 ID : **42558936670**
Option 4 ID : **42558936671**
Status : **Answered**
Chosen Option : **1**

Q.54 Which of the following are correct about the foreign trade policy (FTP) 2023 of India?
A. India's FTP 2023 promotes cross border trade in digital economy.
B. FTP 2023 emphasized on creation of E-commerce export hubs (ECEH).
C. It prohibits export and import of arms and related material from /to Iraq.
D. It prohibits import of charcoal from Somalia.
E. It emphasizes strengthening trade with Democratic People's Republic of Korea in combat aircraft, missiles and arms related materials.
Choose the **most appropriate** answer from the options given below :
1. A, D & E Only
2. D & E Only
3. A, B & C Only
4. A, B, C & D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899469**
Option 1 ID : **42558936852**
Option 2 ID : **42558936853**
Option 3 ID : **42558936854**
Option 4 ID : **42558936855**
Status : **Answered**
Chosen Option : **3**

Q.55 Which of the followings is true in case of a good i.e., "Crowded City side Walk"?

1. It is non-excludable and non-rivalry in nature.
2. It is excludable but non-rivalry in nature.
3. It is non-excludable but rivalry in nature.
4. It is excludable and rivalry in nature.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899424**
Option 1 ID : **42558936672**
Option 2 ID : **42558936673**
Option 3 ID : **42558936674**
Option 4 ID : **42558936675**
Status : **Answered**
Chosen Option : **1**

Q.56 Which of the followings are not true pertaining to Wagner's Law of increasing state activities?

A. Wagner's Law is classified as positive theory of public expenditure.
B. Public sector in industrializing nations grow as a proportion of total economic activity with the increase in per capita income and output.
C. Proportionate increase in public sector is not constant but increasing with the increase in total economic activity.
D. The law accounts for the effect of war on public expenditure.
E. Public expenditure tends to grow in a stepwise manner.

Choose the **most appropriate** answer from the options given below :

1. A, B & D Only
2. B, C & E Only
3. B & C Only
4. D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899460**
Option 1 ID : **42558936816**
Option 2 ID : **42558936817**
Option 3 ID : **42558936818**
Option 4 ID : **42558936819**
Status : **Answered**
Chosen Option : **2**

Q.57 Which of the following indicate that country "B" is capital abundant country?

A. $\left(\dfrac{Total\ Capital}{Total\ Labour}\right)B > \left(\dfrac{Total\ Capital}{Total\ Labour}\right)A$

B. $\left(\dfrac{Total\ Capital}{Total\ Labour}\right)B < \left(\dfrac{Total\ Capital}{Total\ Labour}\right)A$

C. $\left(\dfrac{Price\ of\ Capital}{Price\ of\ Labour}\right)B < \left(\dfrac{Price\ of\ Capital}{Price\ of\ Labour}\right)A$

D. $\left(\dfrac{Price\ of\ Capital}{Price\ of\ Labour}\right)B > \left(\dfrac{Price\ of\ Capital}{Price\ of\ Labour}\right)A$

E. $\left(\dfrac{Total\ Labour}{Total\ Capital}\right)B > \left(\dfrac{Price\ of\ Capital}{Price\ of\ Labour}\right)A$

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

1. A & B Only
2. A & C Only
3. B & D Only
4. C & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899458**
Option 1 ID : **42558936808**
Option 2 ID : **42558936809**
Option 3 ID : **42558936810**
Option 4 ID : **42558936811**
Status : **Answered**
Chosen Option : **4**

Q.58 Match **List-I** with **List-II** :

	List-I		List-II
	(Concepts)		**(Given by)**
A.	Paradox of thrift	I.	K. Boulding
B.	Water-Diamond paradox	II.	A.C. Pigou
C.	Wage employment paradox	III.	J.M. Keynes
D.	Macroeconomic paradox	IV.	Adam Smith

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899472**
Option 1 ID : **42558936864**
Option 2 ID : **42558936865**
Option 3 ID : **42558936866**
Option 4 ID : **42558936867**
Status : **Answered**
Chosen Option : **1**

Q.59 Which of the followings are true pertaining to the problems of asymmetric information?

A. Sellers can deal with the problem of asymmetric information by sending buyers signals about the quality of product.

B. If a seller of a product has better information about its quality than buyer, then bad products tend to drive good products out of the market.

C. According to the efficiency wage theory, a wage lower than the competitive wage increases worker productivity by discouraging workers from shirking on the job.

D. Adverse selection arises because of asymmetric information in insurance market.

E. Owners can avoid principal agent problem by designing contracts that give their agents incentive to perform better.

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

1. A & B Only
2. A, B & C Only
3. B, C & D Only
4. A, B, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899450**
Option 1 ID : **42558936776**
Option 2 ID : **42558936777**
Option 3 ID : **42558936778**
Option 4 ID : **42558936779**
Status : **Answered**
Chosen Option : **3**

Q.60

Integrate $\int \frac{x+3}{x+5} dx$.

1. $\frac{x^2}{2} - 2.\ln|x+5| + c$

2. $\frac{x^2}{2} + 2.\ln|x+5| + c$

3. $x + 2.\ln|x+5| + c$

4. $x - 2.\ln|x+5| + c$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899412**
Option 1 ID : **42558936624**
Option 2 ID : **42558936625**
Option 3 ID : **42558936626**
Option 4 ID : **42558936627**
Status : **Answered**
Chosen Option : **4**

Q.61 Arrange the following countries based on the market capitalization to nominal GDP ratio at the end of December 2024 in ascending order (as per the Economic Survey 2024-25).

A. U.K.
B. India
C. China
D. Brazil
E. Japan

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

1. B, A, C, E, D
2. C, D, B, A, E
3. D, C, A, B, E
4. A, B, D, C, E

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899446**
Option 1 ID : **42558936760**
Option 2 ID : **42558936761**
Option 3 ID : **42558936762**
Option 4 ID : **42558936763**
Status : **Answered**
Chosen Option : **2**

Q.62 In which of the following year, the mandate/preamble of RBI has been amended?

1. 2019
2. 2024
3. 2016
4. 2007

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899426**
Option 1 ID : **42558936680**
Option 2 ID : **42558936681**
Option 3 ID : **42558936682**
Option 4 ID : **42558936683**
Status : **Answered**
Chosen Option : **1**

Q.63 Which of the following statements best define property rights?

1. Property rights refer only to government ownership of land and capital.
2. Property rights are informal social rules that cannot be enforced by law.
3. Property rights are the legally enforced rights to determine how a resource is used, owned and transferred.
4. Property rights prevent individuals from profiting from private property.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899432**
Option 1 ID : **42558936704**
Option 2 ID : **42558936705**
Option 3 ID : **42558936706**
Option 4 ID : **42558936707**
Status : **Answered**
Chosen Option : **4**

Q.64 Which of the following comprises the current account of the balance of payments?

A. Invisible exports and imports
B. Direct investment
C. Unilateral transfers
D. SDR allocations
E. Borrowings from foreign countries

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

1. A & E Only
2. C & E Only
3. A & C Only
4. A & B Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899459**
Option 1 ID : **42558936812**
Option 2 ID : **42558936813**
Option 3 ID : **42558936814**
Option 4 ID : **42558936815**
Status : **Answered**
Chosen Option : **1**

Q.65 According to Rostow, any industry can play the role of leading sector in the take-off stage provided following conditions are met.

A. The market for the product is expanding rapidly
B. The leading sector generates secondary expansion
C. The sector has an adequate and continual supply of capital from ploughed-back profits.
D. Introduction of new techniques into the sector to increase productivity
E. Changes in industrial structure should be structural ones

Choose the **most appropriate** answer from the options given below :

1. B, C, D & E Only
2. A, D & E Only
3. A, C & D Only
4. A, B, C & D Only

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899465**
Option 1 ID : **42558936836**
Option 2 ID : **42558936837**
Option 3 ID : **42558936838**
Option 4 ID : **42558936839**
Status : **Answered**
Chosen Option : **3**

Q.66 Match **List-I** with **List-II** :

	List-I		List-II
A.	Inverted "U" hypothesis	I.	Herman Daly
B.	Sustainable development	II.	Garrett Hardin
C.	Ecological Economics	III.	Simon Kuznets
D.	Tragedy of the commons	IV.	Gro Harlen Brundtland

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

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

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899483**
Option 1 ID : **42558936908**
Option 2 ID : **42558936909**
Option 3 ID : **42558936910**
Option 4 ID : **42558936911**
Status : **Answered**
Chosen Option : **2**

Q.67 Lexicographic preference violates which of the following axioms of utility theory?

1. Transitivity Axiom
2. Convexity Axiom
3. Continuity Axiom
4. Independence Axiom

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899433**
Option 1 ID : **42558936708**
Option 2 ID : **42558936709**
Option 3 ID : **42558936710**
Option 4 ID : **42558936711**
Status : **Answered**
Chosen Option : **2**

Q.68 According to Lucas Critique.

1. It assumes monetary policy not to be neutral with respect to real variables.
2. Drifting coefficients can make macro econometric models more reliable.
3. Keynesian models correctly consider the impact of policies on future expectations.
4. The stability of coefficients of models are important for policy predictions.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899428**
Option 1 ID : **42558936688**
Option 2 ID : **42558936689**
Option 3 ID : **42558936690**
Option 4 ID : **42558936691**
Status : **Answered**
Chosen Option : **4**

Q.69 Given $U = (x + 2)(y + 1)$ and $P_x = 4$ and $P_y = 6$ and budget (B) =130. Find the optimum levels of purchase of x^* and y^*.

1. $x^* = 11, \quad y^* = 16$
2. $x^* = 15, \quad y^* = 28$
3. $x^* = 18, \quad y^* = 8$
4. $x^* = 16, \quad y^* = 11$

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **4255899413**
Option 1 ID : **42558936628**
Option 2 ID : **42558936629**
Option 3 ID : **42558936630**
Option 4 ID : **42558936631**
Status : **Answered**
Chosen Option : **3**

Q.70 Bootstrapping technique is use to _____.

1. Tests for specification bias
2. Obtain the sampling distribution of parameters of interest
3. Test for autocorrelation
4. Test for normality of error term

Options 1. 1
       2. 2
       3. 3
       4. 4

Question Type : **MCQ**
Question ID : **4255899403**
Option 1 ID : **42558936588**
Option 2 ID : **42558936589**
Option 3 ID : **42558936590**
Option 4 ID : **42558936591**
Status : **Answered**
Chosen Option : **1**

Q.71 Which of the followings statements correctly describe the concept of efficiency in environmental economics?

A. All allocation is pareto efficient if no one can be made better off without making someone else worse off.

B. Efficiency ensures a fair and equitable distribution of resources among all individuals.

C. Market allocations are efficient only in the absence of market failures such as externalities.

D. Efficiency is a normative concept concerned with what should be done based on societal value.

E. Environmental policies that internalize externalities can improve efficiency.

Choose the **most appropriate** answer from the options given below :

1. A, B & D Only
2. A, B & E Only
3. A, C & E Only
4. B, C & D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **4255899466**

Option 1 ID : **42558936840**

Option 2 ID : **42558936841**

Option 3 ID : **42558936842**

Option 4 ID : **42558936843**

Status : **Answered**

Chosen Option : **2**

Q.72 The management of a manufacturing firm wishes to determine the average time required to complete a certain manual operation. There should be 0.95 confidence that error in the estimate will not exceed 2 minutes. What sample size is estimated by a time and motion study expert as 16 minutes?

1. 96
2. 300
3. 255
4. 246

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **4255899406**

Option 1 ID : **42558936600**

Option 2 ID : **42558936601**

Option 3 ID : **42558936602**

Option 4 ID : **42558936603**

Status : **Answered**

Chosen Option : **2**

Q.73 Arrange the following works of J. M. Keynes in chronological order (Starting from the oldest to latest).
A. A Treatise on Money
B. General Theory of Employment, Interest and Money
C. Indian Currency and Finance
D. A Monetary Theory of Production
E. A Tract on Monetary Reform
Choose the **correct** answer from the options given below :
1. E, C, A, D, B
2. C, E, A, D, B
3. C, E, A, B, D
4. A, C, E, B, D

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899441**
Option 1 ID : **42558936740**
Option 2 ID : **42558936741**
Option 3 ID : **42558936742**
Option 4 ID : **42558936743**
Status : **Answered**
Chosen Option : **3**

Q.74 Arrange the following rates in ascending order, as decided in 54th meeting of monetary policy committee of RBI.
A. Marginal Standing Facility Rate
B. Standing Deposit Facility Rate
C. CRR
D. Reverse Repo Rate
E. Repo Rate
Choose the **correct** answer from the options given below :
1. C, D, A, B, E
2. B, C, D, A, E
3. D, C, B, E, A
4. C, D, E, B, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899442**
Option 1 ID : **42558936744**
Option 2 ID : **42558936745**
Option 3 ID : **42558936746**
Option 4 ID : **42558936747**
Status : **Answered**
Chosen Option : **1**

Q.75 Which of the followings are the effects of increase in government spending in IS-LM framework in a closed economy?

A. Increase in income by multiplier times government expenditure.

B. Shift in IS curve to the right leading to disequilibrium in money market at given level of interest rate.

C. Quantity of money demand will be higher.

D. Interest rate will decrease.

E. Private investment will increase leading to increase in aggregate demand.

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

1. B, C & D Only
2. C, D & E Only
3. A, B & C Only
4. B, D & E Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899454**

Option 1 ID : **42558936792**

Option 2 ID : **42558936793**

Option 3 ID : **42558936794**

Option 4 ID : **42558936795**

Status : **Answered**

Chosen Option : **4**

Q.76 Match **List-I** with **List-II** :

List-I (renewable energy sources)		List-II (% of total energy production as on Nov 2024 as per Economic Survey 2024-25)	
A.	Solar energy	I.	10.50%
B.	Hydro energy	II.	20.60%
C.	Nuclear energy	III.	10.30%
D.	Wind energy	IV.	1.80%

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899484**

Option 1 ID : **42558936912**

Option 2 ID : **42558936913**

Option 3 ID : **42558936914**

Option 4 ID : **42558936915**

Status : **Answered**

Chosen Option : **2**

Q.77 Which of the followings are true regarding the outcome of a consumer's optimization process.
  A. The marginal utility per rupee spent on each good is the same.
  B. The marginal rate of substitution between goods is equal to the ratio of the prices between the goods.
  C. The consumer reaches the highest indifference curve in the indifference map.
  D. The consumer indifference curve is tangent to his/her budget line.
  E. From utility point of view, consumer is indifferent between any two points on his/her budget line.
  Choose the **correct** answer from the options given below :
  1. A, C & E Only
  2. A, D & E Only
  3. A, B & D Only
  4. A, B, D & E Only

Options 1. 1
  2. 2
  3. 3
  4. 4

Question Type : **MCQ**
Question ID : **4255899452**
Option 1 ID : **42558936784**
Option 2 ID : **42558936785**
Option 3 ID : **42558936786**
Option 4 ID : **42558936787**
Status : **Answered**
Chosen Option : **4**

Q.78 Which of the following conditions are required for the set of consumers to exhibit parallel, straight wealth expansion paths at any price vector P?
  A. Preferences admit indirect utility function of the Gorman form.
  B. Preferences are heterogeneous
  C. Wealth is equally distributed among all consumers.
  D. All consumers have identical preferences that are homothetic.
  E. All consumers have preferences that are quasilinear with respect to the same good.
  Choose the **correct** answer from the options given below :
  1. A, B & C Only
  2. A, D & E Only
  3. B, C & D Only
  4. A, B & D Only

Options 1. 1
  2. 2
  3. 3
  4. 4

Question Type : **MCQ**
Question ID : **4255899451**
Option 1 ID : **42558936780**
Option 2 ID : **42558936781**
Option 3 ID : **42558936782**
Option 4 ID : **42558936783**
Status : **Answered**
Chosen Option : **1**

Q.79 Arrange the following derivative markets in India in chronological order (starting from oldest to latest).

A. Commencement of trading in options on individual securities
B. Introduction of interest rate futures
C. Commencement of trading in Stock Futures
D. Introduction of Futures trading based on the Index
E. Commencement of trading in Index options

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

1. D, C, E, A, B
2. D, E, A, C, B
3. D, A, E, B, C
4. D, C, E, B, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899440**
Option 1 ID : **42558936736**
Option 2 ID : **42558936737**
Option 3 ID : **42558936738**
Option 4 ID : **42558936739**
Status : **Answered**
Chosen Option : **4**

Q.80 Which of the followings are true in case of externality?

A. In case of externality, all costs and benefits associated with the goods are not internalized by households and firms involved in buying and productions.
B. Presence of externality results either under production or over production of the good.
C. Market based decision making yields an efficient outcome in the presence of externality.
D. In case of negative externality, the marginal social cost is higher than marginal cost.
E. Well defined property right can solve the problem of externality.

Choose the **most appropriate** answer from the options given below :

1. A, B, & D Only
2. B, D & E Only
3. A, B, D & E Only
4. B, C, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899461**
Option 1 ID : **42558936820**
Option 2 ID : **42558936821**
Option 3 ID : **42558936822**
Option 4 ID : **42558936823**
Status : **Answered**
Chosen Option : **2**

Q.81 Match **List-I** with **List-II** :

	List-I		List-II
A.	β_2 for Chi-square distribution	I.	$(n-2)$
B.	Skewness for Chi-square distribution	II.	$48n+12n^2$
C.	Mode for Chi-square distribution	III.	$(12/n)+3$
D.	μ_3 for Chi-square distribution	IV.	$\sqrt{2/n}$

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899473**
Option 1 ID : **42558936868**
Option 2 ID : **42558936869**
Option 3 ID : **42558936870**
Option 4 ID : **42558936871**
Status : **Answered**
Chosen Option : **1**

Q.82 If the marginal propensity to consume is 0.8 and initial increase in tax revenues by the government is Rs. 100, then the impact on national income would be:

1. National Income will increase by Rs. 100
2. National Income will increase by Rs. 500
3. National Income will decrease by Rs. 400
4. National Income will decrease by Rs. 100

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899425**
Option 1 ID : **42558936676**
Option 2 ID : **42558936677**
Option 3 ID : **42558936678**
Option 4 ID : **42558936679**
Status : **Answered**
Chosen Option : **2**

Q.83 The Stolper-Samuelson theorem postulates that :

1. An increase in the relative price of a commodity raises the earnings of the factor used intensively in the production of the commodity.
2. An increase in the relative price of a commodity decreases the earnings of the factor used intensively in the production of the commodity.
3. An increase in the relative price of a commodity raises the earnings of the factor used scarcely in the production of the commodity.
4. A decrease in the relative price of a commodity raises the earnings of the factor used intensively in the production of the commodity.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899418**
Option 1 ID : **42558936648**
Option 2 ID : **42558936649**
Option 3 ID : **42558936650**
Option 4 ID : **42558936651**
Status : **Answered**
Chosen Option : **1**

Q.84 Which of following are not an assumptions of policy ineffectiveness propositions?

A. Rational expectation
B. Policy changes are not anticipated
C. Economic agents have full information
D. Nominal variables influence economic decision
E. Output and employment are at their natural level

Choose the **most appropriate** answer from the options given below :

1. B & D Only
2. A, C & D Only
3. A, B, D & E Only
4. C, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899463**
Option 1 ID : **42558936828**
Option 2 ID : **42558936829**
Option 3 ID : **42558936830**
Option 4 ID : **42558936831**
Status : **Answered**
Chosen Option : **4**

Q.85 Which of the following is the operating target of monetary policy conducted by RBI?

1. Repo rate
2. Reverse Repo rate
3. Weighted Average Call Money rate
4. Marginal Standing Facility rate

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899434**
Option 1 ID : **42558936712**
Option 2 ID : **42558936713**
Option 3 ID : **42558936714**
Option 4 ID : **42558936715**
Status : **Answered**
Chosen Option : **1**

Q.86 Match **List-I** with **List-II** :

	List-I		List-II
A.	Specific factors model	I.	Prebisch-Singer hypothesis
B.	Immiserizing growth	II.	Thomas Mun
C.	Mercantilism theory of international trade	III.	Jagdish Bhagwati
D.	Secular deterioration of terms of trade	IV.	Paul Samuelson and Ronald Jones

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899476**
Option 1 ID : **42558936880**
Option 2 ID : **42558936881**
Option 3 ID : **42558936882**
Option 4 ID : **42558936883**
Status : **Answered**
Chosen Option : **4**

Q.87 Arrange the following Chairman of Finance Commission in order of their appointment starting from the oldest.

A.   A. M. Khusro
B.   C. Rangarajan
C.   N. K. P. Salve
D.   K. Bramhananda Reddy
E.   K.C. Pant

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

1.   A, C, E, D, B
2.   C, E, A, D, B
3.   B, D, E, C, A
4.   D, C, E, A, B

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899438**
Option 1 ID : **42558936728**
Option 2 ID : **42558936729**
Option 3 ID : **42558936730**
Option 4 ID : **42558936731**
Status : **Answered**
Chosen Option : **1**

Q.88 Arrange the following sectors in descending order as per their share in total FDI in India in H1 FY 2025 as per the Economic Survey 2024-25.

A.   Automobile Industry
B.   Hospital and Diagnostic Centers
C.   Cement and Gypsum Products
D.   Computer Software and Hardware
E.   Non-conventional Energy

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

1.   D, E, C, A, B
2.   D, C, E, B, A
3.   E, B, A, D, C
4.   E, D, C, B, A

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899447**
Option 1 ID : **42558936764**
Option 2 ID : **42558936765**
Option 3 ID : **42558936766**
Option 4 ID : **42558936767**
Status : **Answered**
Chosen Option : **2**

Q.89 Match **List-I** with **List-II** :

List-I (Concepts)	List-II (their expression) (where, g_m=manufacturing output growth, g_{GDP}=GDP growth, P_{nm}=productivity in outside manufacturing, P_m=Productivity in manufacturing)
A. Kaldor's first law of growth	I. $P_m=f(g_m)$ $f'>0$
B. Kaldor's second law of growth	II. $y^* = -\epsilon\,(u-u^*)$
C. Kaldor's third law of growth	III. $g_{GDP}=f(g_m)$ $f'>0$
D. Okun's law	IV. $P_{nm}= f(g_m)$ $f'>0$

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

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

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899481**
Option 1 ID : **42558936900**
Option 2 ID : **42558936901**
Option 3 ID : **42558936902**
Option 4 ID : **42558936903**
Status : **Answered**
Chosen Option : **3**

Q.90 The idea of constructing poverty-weighted indices of growth is.
1. To give at least equal weight to all income groups in society.
2. To achieve high growth rate.
3. To facilitate foreign trade on equal basis.
4. To assign more value or weight on income group of richest population and no weight on lower-income group.

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899430**
Option 1 ID : **42558936696**
Option 2 ID : **42558936697**
Option 3 ID : **42558936698**
Option 4 ID : **42558936699**
Status : **Answered**
Chosen Option : **1**

Q.91 Which of the following are correct about the revised criteria of MSMEs effective from 01 April 2025 as per union budget 2025-26?

A. An enterprise is classified as micro enterprise if investment in plant and machinery does not exceed Rs. 2.5 crore.

B. A medium enterprise is one whose turnover does not exceed Rs. 50 crore.

C. A small enterprise has investment limit up to Rs. 10 crore

D. A micro enterprise is one whose turnover is up to Rs. 10 crore.

E. A small enterprise has turnover limit up to Rs. 100 crore.

Choose the **most appropriate** answer from the options given below :

1. B, C & D Only
2. A, D & E Only
3. A, B & E Only
4. C, D & E Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type :	**MCQ**
Question ID :	**4255899468**
Option 1 ID :	**42558936848**
Option 2 ID :	**42558936849**
Option 3 ID :	**42558936850**
Option 4 ID :	**42558936851**
Status :	**Answered**
Chosen Option :	**2**

Q.92 Arrange the following tax reform committees on the basis of their year of constitution starting from the oldest.

A. Raja Chelliah tax reform committee

B. T. R. Rastogi Committee on Service tax reforms

C. Vijay Kelkar committee on tax reforms

D. Parthasarathi Shome committee on direct tax

E. K. L. Rekhi committee on indirect tax

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

1. A, E, C, B, D
2. E, A, C, B, D
3. A, E, D, C, B
4. D, E, A, C, B

Options 1. 1

2. 2

3. 3

4. 4

Question Type :	**MCQ**
Question ID :	**4255899437**
Option 1 ID :	**42558936724**
Option 2 ID :	**42558936725**
Option 3 ID :	**42558936726**
Option 4 ID :	**42558936727**
Status :	**Answered**
Chosen Option :	**3**

Q.93 Match **List-I** with **List-II** :

	List-I		List-II
A.	Income elasticity greater than one	I.	Substitute goods
B.	Positive cross price elasticity	II.	Inferior goods
C.	Downward sloping price consumption curve (PCC)	III.	Luxurious goods
D.	Negative income effect	IV.	Relative elastic demand

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899471**
Option 1 ID : **42558936860**
Option 2 ID : **42558936861**
Option 3 ID : **42558936862**
Option 4 ID : **42558936863**
Status : **Answered**
Chosen Option : **4**

Q.94 If the income effect is in the opposite direction as the substitution effect, but the substitution effect dominates, then the good is_____.

1. Normal
2. Inferior but not giffen
3. Giffen
4. There is not enough information to answer

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899396**
Option 1 ID : **42558936560**
Option 2 ID : **42558936561**
Option 3 ID : **42558936562**
Option 4 ID : **42558936563**
Status : **Answered**
Chosen Option : **2**

Q.95 Arrange the expenditure allocation to following items, as % of total union government expenditure as per the union budget 2025-26 in ascending order.

A.   Finance Commission and Other Transfers
B.   Interest Payment
C.   Pensions
D.   Major Subsidies
E.   Central Sector Schemes (excluding capital outlay on defense and subsidies)

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

1.   A, D, E, C, B
2.   C, D, A, E, B
3.   E, C, D, A, B
4.   C, D, E, B, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899449**
Option 1 ID : **42558936772**
Option 2 ID : **42558936773**
Option 3 ID : **42558936774**
Option 4 ID : **42558936775**
Status : **Answered**
Chosen Option : **2**

Q.96 If $U = 6x^2 + y^2$, and $4x - y = 1$. What is the value of U?

1. $\dfrac{4}{15}$

2. $\dfrac{3}{11}$

3. $\dfrac{3}{16}$

4. $\dfrac{4}{21}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899411**
Option 1 ID : **42558936620**
Option 2 ID : **42558936621**
Option 3 ID : **42558936622**
Option 4 ID : **42558936623**
Status : **Answered**
Chosen Option : **3**

Q.97 Match **List-I** with **List-II** :

	List-I (Items of receipts)		List-II (Share to total receipt in % as per union budget 2025-26)
A.	Income tax	I.	4%
B.	Custom	II.	5%
C.	Corporation tax	III.	22%
D.	Union excise	IV.	17%

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899479**
Option 1 ID : **42558936892**
Option 2 ID : **42558936893**
Option 3 ID : **42558936894**
Option 4 ID : **42558936895**
Status : **Answered**
Chosen Option : **1**

Q.98 In the context of neoclassical growth model, the effects of an increase in population growth rate is/are.

A. Reduction in steady-state level of capital per head
B. Increase in per capita output
C. Increase in steady state rate of growth of aggregate output
D. Decrease in capital-output ratio
E. An inward shift in production possibility curve.

Choose the **most appropriate** answer from the options given below :

1. A, B & C Only
2. B, C, D & E Only
3. A & C Only
4. C, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899464**
Option 1 ID : **42558936832**
Option 2 ID : **42558936833**
Option 3 ID : **42558936834**
Option 4 ID : **42558936835**
Status : **Answered**
Chosen Option : **3**

Q.99 Match **List-I** with **List-II** :

	List-I		List-II
A.	Income induced adjustment process of balance of payments	I.	Paul Samuelson
B.	Absorption approach of BoPs	II.	Keynes, J.M.
C.	Impossible trinity	III.	Sidney S. Alexander
D.	Factor price equalization theorem	IV.	Mundell-Fleming

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

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

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899477**
Option 1 ID : **42558936884**
Option 2 ID : **42558936885**
Option 3 ID : **42558936886**
Option 4 ID : **42558936887**
Status : **Answered**
Chosen Option : **2**

Q.100 The indirect least square is applied to estimate the coefficient of the :

1. Structural equation
2. Over identified equation
3. Reduced form equation
4. Under identified equation

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899405**
Option 1 ID : **42558936596**
Option 2 ID : **42558936597**
Option 3 ID : **42558936598**
Option 4 ID : **42558936599**
Status : **Answered**
Chosen Option : **2**

Q.101 Which of the followings are true about New Classical approach.

A. The main protagonist was R.E. Lucas Jr.

B. It is based on adaptive expectation.

C. It was developed during 1950s.

D. Complete wage and price flexibility.

E. Difference between actual and expected price is a random error.

Choose the **most appropriate** answer from the options given below :

1. A, B & E Only

2. A, D & E Only

3. B, C, D & E Only

4. A, B & D Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899462**

Option 1 ID : **42558936824**

Option 2 ID : **42558936825**

Option 3 ID : **42558936826**

Option 4 ID : **42558936827**

Status : **Answered**

Chosen Option : **3**

Q.102 If the value of Keynesian investment multiplier is 4, which one of the following will be the corresponding saving function?

1. $S = -4 + 0.4Y_D$

2. $S = -10 + 0.75Y_D$

3. $S = -12 + 0.25Y_D$

4. $S = -6 + 0.35Y_D$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899400**

Option 1 ID : **42558936576**

Option 2 ID : **42558936577**

Option 3 ID : **42558936578**

Option 4 ID : **42558936579**

Status : **Answered**

Chosen Option : **2**

Q.103 Which of the following correctly state the formula to compute the rate of effective protection?
Where, g=the rate of effective protection to producers of final commodities, t=the nominal tariff rate on consumers of the final commodity, t_i=the nominal tariff rate on the imported input and a_i=the ratio of the cost of the imported input to the price of the final commodity in the absence of tariffs.

1. $g = \dfrac{t - a_i t_i}{1 - a_i}$

2. $g = \dfrac{t + a_i t_i}{1 - a_i}$

3. $g = \dfrac{t - a_i t_i}{1 + a_i}$

4. $g = \dfrac{t + a_i t_i}{1 + a_i}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899419**
Option 1 ID : **42558936652**
Option 2 ID : **42558936653**
Option 3 ID : **42558936654**
Option 4 ID : **42558936655**
Status : **Answered**
Chosen Option : **1**

Q.104 If x is a poisson variate with mean λ, then P(x+1) is :

1. $\dfrac{\lambda}{x+1} P(x)$

2. $\dfrac{\lambda}{x}$

3. $\dfrac{x+1}{\lambda} P(x)$

4. $\dfrac{x}{\lambda} P(x)$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899407**
Option 1 ID : **42558936604**
Option 2 ID : **42558936605**
Option 3 ID : **42558936606**
Option 4 ID : **42558936607**
Status : **Answered**
Chosen Option : **1**

Q.105 Match **List-I** with **List-II** :

	List-I		List-II
A.	The mean of a Hypergeometric distribution	I.	$\frac{q}{p^2}$
B.	The moment generating function of negative binomial distribution	II.	$(Q - Pe^t)^{-r}$
C.	The coefficient of Kurtosis of a binomial distribution	III.	$\frac{nM}{N}$
D.	The variance of geometric distribution	IV.	$\frac{1-6pq}{npq}$

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899474**

Option 1 ID : **42558936872**

Option 2 ID : **42558936873**

Option 3 ID : **42558936874**

Option 4 ID : **42558936875**

Status : **Answered**

Chosen Option : **2**

Q.106 Assume that the rate of investment is described by the function $I(t) = 12t^{1/3}$ and capital stock k(0)=25. Find the time path of capital stock k.

1. $16t^{4/3} + 25$
2. $9t^{4/3} + 25$
3. $-9t^{4/3} + 25$
4. $-16t^{4/3} + 25$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899416**

Option 1 ID : **42558936640**

Option 2 ID : **42558936641**

Option 3 ID : **42558936642**

Option 4 ID : **42558936643**

Status : **Answered**

Chosen Option : **4**

Q.107 Which of the following is not true according to classical's views on public debt?

1. Public debt financing requires funds for interest payment and amortization, hence a double burden on tax payers.
2. Public debt financing supports compensatory budget policy as a tool for stimulating aggregate demand.
3. Public debt creates barren production and consumption and burden is transferred to future generation.
4. Public debt destroys capital which otherwise could be used productively

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899422**
Option 1 ID : **42558936664**
Option 2 ID : **42558936665**
Option 3 ID : **42558936666**
Option 4 ID : **42558936667**
Status : **Answered**
Chosen Option : **2**

Q.108 A candidate is selected for interview for three posts. For the first post, there are 3 candidates, for the second 4 candidates and for the third 2 candidates. What is the probability that the candidate is selected for at least one post ?

1. $\frac{1}{4}$

2. $\frac{1}{2}$

3. $\frac{3}{4}$

4. $\frac{1}{9}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899408**
Option 1 ID : **42558936608**
Option 2 ID : **42558936609**
Option 3 ID : **42558936610**
Option 4 ID : **42558936611**
Status : **Answered**
Chosen Option : **3**

Q.109 Which of the following causes a positive output gap, where, output gap=Actual output – Potential output ?
1. Population growth
2. Technological progress
3. Overemployment of factors of production
4. Under utilization of resources

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899401**
Option 1 ID : **42558936580**
Option 2 ID : **42558936581**
Option 3 ID : **42558936582**
Option 4 ID : **42558936583**
Status : **Answered**
Chosen Option : **2**

Q.110 If $Q = f(K, L)$ is a homogeneous production function of degree one, which of the following satisfies Euler's theorem?

1. $\left(\frac{\partial Q}{\partial K}\right) + \left(\frac{\partial Q}{\partial L}\right) = Q$

2. $\left(\frac{\partial Q}{\partial K}\right)K + \left(\frac{\partial Q}{\partial L}\right)L = Q$

3. $\left(\frac{\partial Q}{\partial K}\right)K + \left(\frac{\partial Q}{\partial L}\right)L > 1$

4. $\left(\frac{\partial Q}{\partial K}\right) + \left(\frac{\partial Q}{\partial L}\right) = 1$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899395**
Option 1 ID : **42558936556**
Option 2 ID : **42558936557**
Option 3 ID : **42558936558**
Option 4 ID : **42558936559**
Status : **Answered**
Chosen Option : **3**

Q.111 According to classical economics, an increase in government deficit spending leads to.

A. a shift in the demand for loanable fund to the right
B. decline in interest rate
C. increase in investment
D. increase in saving equal to decline in consumption
E. decrease in investment and consumption that balances the increase in government spending.

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

1. A, B & D Only
2. A, D & E Only
3. A, B, C & D Only
4. C, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899453**
Option 1 ID : **42558936788**
Option 2 ID : **42558936789**
Option 3 ID : **42558936790**
Option 4 ID : **42558936791**
Status : **Answered**
Chosen Option : **4**

Q.112

Player 1	Player 2		
		L	R
	T	1, 5	0, 3
	M	2, 6	1, 4
	B	3, 7	2, 2

Which of the following statements are true about the above payoff matrix?

A. Player-1 has two strictly dominated strategies.

B. None of the strategies of player-2 are weakly dominated.

C. Strategy T weakly dominates strategy B.

D. Strategy M of Player-1 will never be used in Nash-equilibrium.

E. Strategy M strictly dominates strategy T.

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

1. A, B, C & E Only
2. A, D & E Only
3. B, C & D Only
4. C, D & E Only

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899457**
Option 1 ID : **42558936804**
Option 2 ID : **42558936805**
Option 3 ID : **42558936806**
Option 4 ID : **42558936807**
Status : **Answered**
Chosen Option : **1**

Q.113 Arrange the following items on the basis of the expenditure allocation made in the union budget 2025-26 in descending order.

A. Agriculture and Allied activities
B. Education
C. Defense
D. Commerce and Industry
E. Rural Development

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

1. E, C, A, D, B
2. C, E, A, B, D
3. C, A, E, D, B
4. A, E, C, B, D

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899439**
Option 1 ID : **42558936732**
Option 2 ID : **42558936733**
Option 3 ID : **42558936734**
Option 4 ID : **42558936735**
Status : **Answered**
Chosen Option : **3**

Q.114 A company has examined its costs and revenue structure and has determined that C-total cost, R-the total revenue and X-the number of units produced are related as :

$$C = 100 + 0.015X^2 \quad and \quad R = 3X$$

Find the product level X that will maximize profit for this company.

1. 120
2. 80
3. 150
4. 100

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899417**
Option 1 ID : **42558936644**
Option 2 ID : **42558936645**
Option 3 ID : **42558936646**
Option 4 ID : **42558936647**
Status : **Answered**
Chosen Option : **4**

Q.115 If $\overline{x} = 32, \overline{y} = 38$, the regression coefficients $b_{xy} = -0.2337, b_{yx} = -0.6643.$ Find the equation of the line of regression of y on x.

1. $y = -0.2337x + 40.8806$
2. $y = -0.2337x - 40.8806$
3. $y = -0.6643x - 59.2576$
4. $y = -0.6643x + 59.2576$

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899410**

Option 1 ID : **42558936616**

Option 2 ID : **42558936617**

Option 3 ID : **42558936618**

Option 4 ID : **42558936619**

Status : **Answered**

Chosen Option : **3**

Q.116 In the context of IS-LM model, a higher marginal propensity to spend results in :

1. A flatter aggregate demand curve and consequently a steeper IS curve
2. A steeper aggregate demand curve and consequently a flatter IS curve
3. Increase in aggregate demand and a rightward shift of the IS curve
4. Increase in demand for real balances

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899402**

Option 1 ID : **42558936584**

Option 2 ID : **42558936585**

Option 3 ID : **42558936586**

Option 4 ID : **42558936587**

Status : **Answered**

Chosen Option : **2**

Q.117 In the product cycle model of International trade, in which stage the imitating country starts underselling the innovating country in third markets?

1. Stage-II
2. Stage-III
3. Stage-IV
4. Stage-V

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899420**
Option 1 ID : **42558936656**
Option 2 ID : **42558936657**
Option 3 ID : **42558936658**
Option 4 ID : **42558936659**
Status : **Answered**
Chosen Option : **2**

Q.118 Match **List-I** with **List-II** :

List-I (Criteria of 15th finance commission)		List-II (Weights as per the recommendation of 15th finance commission for horizontal devolution)	
A.	Income distance	I.	15%
B.	Population	II.	12.5%
C.	Demographic performance	III.	45%
D.	Forest and Ecology	IV.	10%

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899478**
Option 1 ID : **42558936888**
Option 2 ID : **42558936889**
Option 3 ID : **42558936890**
Option 4 ID : **42558936891**
Status : **Answered**
Chosen Option : **1**

Q.119 In the context of classical economics, an increase in money supply causes.

1. A shift in aggregate demand curve to the left
2. A shift in aggregate demand curve to the right
3. A shift in aggregate supply curve to the right
4. No change in aggregate demand and aggregate supply, only price increases

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899399**

Option 1 ID : **42558936572**

Option 2 ID : **42558936573**

Option 3 ID : **42558936574**

Option 4 ID : **42558936575**

Status : **Answered**

Chosen Option : **2**

Q.120 If both input and output markets are competitive and firms are profit maximizing, then in equilibrium each factor of production earns:

1. An amount equal to the price of output times total output.
2. The amount allocated by political process
3. An equal share of output.
4. The value of its marginal product.

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899397**

Option 1 ID : **42558936564**

Option 2 ID : **42558936565**

Option 3 ID : **42558936566**

Option 4 ID : **42558936567**

Status : **Answered**

Chosen Option : **4**

Q.121 Arrange the following environmental conventions/summits in sequence starting from the oldest.

A. Kyoto Protocol
B. Minamata Convention
C. Stockholm Convention
D. UN-REDD
E. Rio Summit

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

1. E, A, C, D, B
2. E, C, A, B, D
3. C, E, A, D, B
4. A, B, C, D, E

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899444**
Option 1 ID : **42558936752**
Option 2 ID : **42558936753**
Option 3 ID : **42558936754**
Option 4 ID : **42558936755**
Status : **Answered**
Chosen Option : **2**

Q.122 Arrange the following publications in chronological order starting from the oldest to the latest.

A. "Theory of Economic Growth" by Arthur Lewis
B. "A Contribution to the Theory of Economic Growth" by Robert Solow
C. "The Stages of Economic Growth: A Non Communist Manifesto" by Walt Rostow
D. "Asian Drama: An Inquiry into the Poverty of Nations" by Gunnar Myrdal
E. "Strategy of Economic Development" by Albert Hirschman

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

1. A, E, B, C, D
2. E, B, C, D, A
3. C, D, B, E, A
4. A, B, E, C, D

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899443**
Option 1 ID : **42558936748**
Option 2 ID : **42558936749**
Option 3 ID : **42558936750**
Option 4 ID : **42558936751**
Status : **Answered**
Chosen Option : **3**

Q.123 Match **List-I** with **List-II** :

	List-I (Monetary policy regime)		List-II (Periods)
A.	Fiscal dominance	I.	2016 onwards
B.	Multiple indicator approach	II.	1951-1985
C.	Monetary targeting with feedbacks	III.	1998-2016
D.	Flexible inflation targeting	IV.	1985-1998

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

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

Options 1. 1
2. 2
3. 3
4. 4

Q.124 Which of the following is likely to lead to a rise in the output cost of disinflation?

1. Inflation expectations become more accurate.
2. Sluggish response of wages and prices to monetary contraction.
3. Gradual policy response.
4. Rational expectations.

Options 1. 1
2. 2
3. 3
4. 4

Q.125 Arrange the following countries in descending order based on their current account balance as a percent of GDP in the period Q2 FY 25 as per the Economic Survey 2024-25.

A. India
B. Russia
C. China
D. U. K.
E. South Africa

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

1. D, A, B, C, E
2. B, C, A, D, E
3. C, B, A, E, D
4. A, C, E, B, D

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899448**
Option 1 ID : **42558936768**
Option 2 ID : **42558936769**
Option 3 ID : **42558936770**
Option 4 ID : **42558936771**
Status : **Answered**
Chosen Option : **2**

Q.126 Arrange the following crisis in chronological order (starting from oldest).

A. OPEC Oil Crisis
B. International Debt Crisis
C. East Asian Financial Crisis
D. Argentinian Economic Crisis
E. Eurozone Crisis

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

1. A, B, C, D, E
2. A, B, C, E, D
3. A, B, E, C, D
4. A, E, B, C, D

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899435**
Option 1 ID : **42558936716**
Option 2 ID : **42558936717**
Option 3 ID : **42558936718**
Option 4 ID : **42558936719**
Status : **Answered**
Chosen Option : **3**

Q.127 Which of the followings are correct in case of Normal distribution?

A. μ_3 for Normal distribution is 0.

B. β_2 for Normal distribution is 0.

C. Mean deviation (about mean) for Normal distribution is $\frac{4}{5}\sigma$

D. μ_4 for Normal distribution is $2\sigma^4$

E. Characteristic function for Normal distribution is $e^{i\mu t - \frac{t^2\sigma^2}{2}}$

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

1. A, C & E Only
2. A, B, C & E Only
3. B, C & D Only
4. A, C & D Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899455**
Option 1 ID : **42558936796**
Option 2 ID : **42558936797**
Option 3 ID : **42558936798**
Option 4 ID : **42558936799**
Status : **Answered**
Chosen Option : **2**

Q.128 Arrange the following union government deficits as percentage of GDP for the year 2023-24 in ascending order as per union budget 2025-26.

A. Fiscal deficit
B. Effective Revenue deficit
C. Primary deficit
D. Current Account deficit
E. Revenue deficit

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

1. D, B, A, C, E
2. D, A, B, C, E
3. D, B, C, E, A
4. D, C, B, E, A

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899445**
Option 1 ID : **42558936756**
Option 2 ID : **42558936757**
Option 3 ID : **42558936758**
Option 4 ID : **42558936759**
Status : **Answered**
Chosen Option : **3**

Q.129 Which of the following game does not have any Nash Equilibrium?

1. BoS Game
2. Stag Hunt Game
3. Matching Pennies Game
4. Prisoner's Dilemma

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899398**
Option 1 ID : **42558936568**
Option 2 ID : **42558936569**
Option 3 ID : **42558936570**
Option 4 ID : **42558936571**
Status : **Answered**
Chosen Option : **1**

Q.130 Match **List-I** with **List-II** :

	List-I		List-II
A.	Theory of population growth and resource limits	I.	Alfred Sauvy
B.	Demographic transition theory	II.	John Graunt
C.	Father of demography	III.	Warren Thompson
D.	Coined the term "third World"	IV.	Thomas Malthus

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

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

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899482**
Option 1 ID : **42558936904**
Option 2 ID : **42558936905**
Option 3 ID : **42558936906**
Option 4 ID : **42558936907**
Status : **Answered**
Chosen Option : **2**

Q.131 Arrange the following rounds in chronological order (starting from oldest).
A.   Millennium Round of Trade negotiations
B.   Doha Round
C.   Uruguay Round
D.   Kennedy Round
E.   Tokyo Round
Choose the **correct** answer from the options given below :
1.   D, E, C, B, A
2.   D, E, B, C, A
3.   D, B, E, C, A
4.   D, E, C, A, B

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899436**
Option 1 ID : **42558936720**
Option 2 ID : **42558936721**
Option 3 ID : **42558936722**
Option 4 ID : **42558936723**
Status : **Answered**
Chosen Option : **4**

Q.132 By using the uniqueness property of moment generating function (M.G.F.), which of the followings are correct distribution if M.G.F. is as follows?

A. $M(t) = \left(\frac{1}{2} + \frac{1}{2}e^t\right)^6$ is a poisson distribution.

B. $M(t) = \frac{(1+e^t)^5}{32}$ is a binomial distribution.

C. $M(t) = e^{3(e^t-1)}$ is poisson distribution

D. $M(t) = e^{(e^t-1)/4}$ is poisson distribution

E. $M(t) = 4(3e^{-t} - 1)^{-2}$ is binomial distribution

Choose the **correct** answer from the options given below :
1.   A, B, C & D Only
2.   B, C & D Only
3.   B, C, D & E Only
4.   A, B, C, D & E

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899456**
Option 1 ID : **42558936800**
Option 2 ID : **42558936801**
Option 3 ID : **42558936802**
Option 4 ID : **42558936803**
Status : **Answered**
Chosen Option : **4**

Q.133 The data about the sales and advertisement expenditure of a firm is given below:

	Sales (In crore of Rs.)	Advertisement expenditure (In crore of Rs.)
Mean	40	6
Standard deviation	10	1.5

Coefficient of correlation=r=0.9

Estimate the likely sales for the proposed advertisement of Rs. 10 crore of rupees.

1. Rs. 60 crore
2. Rs. 64 crore
3. Rs. 70 crore
4. Rs. 74 crore

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899409**
Option 1 ID : **42558936612**
Option 2 ID : **42558936613**
Option 3 ID : **42558936614**
Option 4 ID : **42558936615**
Status : **Answered**
Chosen Option : **3**

Q.134 According to neoclassical growth theory, an increase in saving rate.

1. Raises the growth rate of output in the short run.
2. Increases long run growth rate of output.
3. Deceases the steady-state capital-labor ratio.
4. Decreases the long-run level of capital and output per head.

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899429**
Option 1 ID : **42558936692**
Option 2 ID : **42558936693**
Option 3 ID : **42558936694**
Option 4 ID : **42558936695**
Status : **Answered**
Chosen Option : **1**

Q.135 If the demand law is: $P = \sqrt{9 - x}$ and the demand is fixed at $x_0 = 5$. Find the consumer's surplus.

1. $\dfrac{8}{3}$

2. $\dfrac{11}{15}$

3. $\dfrac{8}{15}$

4. $\dfrac{7}{3}$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899414**
Option 1 ID : **42558936632**
Option 2 ID : **42558936633**
Option 3 ID : **42558936634**
Option 4 ID : **42558936635**
Status : **Answered**
Chosen Option : **1**

Q.136 Which of the following is not correct about Harrod-Domar model of economic growth?
1. The natural rate of growth is made up of growth of labor force and labor productivity.
2. If actual growth (g) is greater than warranted rate of growth (g_w), g can continue to diverge from g_w only until it hits natural growth rate (g_n).
3. g can be greater than g_n in the long-run.
4. Full employment of labor and capital require $g=g_w=g_n$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899431**
Option 1 ID : **42558936700**
Option 2 ID : **42558936701**
Option 3 ID : **42558936702**
Option 4 ID : **42558936703**
Status : **Answered**
Chosen Option : **4**

Q.137

Evaluate $\int_1^2 e^{-2x}\, dx.$

1. $e^{-2} - e^{-4}$

2. $-\frac{1}{2}\left(e^{-2} - e^{-4}\right)$

3. $\frac{1}{2}\left(e^{-2} - e^{-4}\right)$

4. $\frac{1}{2}\left(e^{-2} + e^{-4}\right)$

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899415**
Option 1 ID : **42558936636**
Option 2 ID : **42558936637**
Option 3 ID : **42558936638**
Option 4 ID : **42558936639**
Status : **Answered**
Chosen Option : **2**

Q.138 According to Coase theorem, which of the following are possible outcomes of assigning property rights?
A. The polluter pays the victim to continue polluting.
B. The victim pays the polluter to reduce pollution.
C. The government must set pollution taxes to ensure efficiency.
D. Market outcomes can achieve efficiency even if externalities exist.
E. The polluter and victim always have equal bargaining power.
Choose the **most appropriate** answer from the options given below :
1. A, B & C Only
2. A, B & D Only
3. B, C & D Only
4. C, D & E Only

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899467**
Option 1 ID : **42558936844**
Option 2 ID : **42558936845**
Option 3 ID : **42558936846**
Option 4 ID : **42558936847**
Status : **Answered**
Chosen Option : **4**

Q.139 According to Granger and Newbold, a good rule of thumb to suspect that the estimated regression is spurious is given by :

1. High R^2 with low t-value (R^2>t)
2. High t values with low Durbin-Watson d value (t>d)
3. High R^2 and low Durbin-Watson d value (R^2>d)
4. High R^2 and low F value (R^2>F)

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899404**
Option 1 ID : **42558936592**
Option 2 ID : **42558936593**
Option 3 ID : **42558936594**
Option 4 ID : **42558936595**
Status : **Answered**
Chosen Option : **3**

Q.140 Match **List-I** with **List-II** :

List-I		List-II	
A.	$\int_0^\infty \frac{1}{1+x^2}\,dx$	I.	does not exist
B.	$\int_1^\infty \frac{1}{\sqrt{x}}\,dx$	II.	1/3
C.	$\int_{-\infty}^{-1} \frac{1}{x^4}\,dx$	III.	$\pi/2$
D.	$\int_{-\infty}^{+\infty} \frac{1}{1+x^2}\,dx$	IV.	π

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

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

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899475**
Option 1 ID : **42558936876**
Option 2 ID : **42558936877**
Option 3 ID : **42558936878**
Option 4 ID : **42558936879**
Status : **Answered**
Chosen Option : **4**

Comprehension:

Based on the information given below, answer the questions :

Two fair dice are thrown independently. Three events A, B, and C are defined as follows;

A : odd face with first dice
B : odd face with second dice
C : sum of points on two dice is odd

SubQuestion No : 141

Q.141

Find the $P(A \cap B \cap C)$.

1. 0
2. 1/2
3. 1/4
4. 1/6

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899490**
Option 1 ID : **42558936932**
Option 2 ID : **42558936933**
Option 3 ID : **42558936934**
Option 4 ID : **42558936935**
Status : **Answered**
Chosen Option : **2**

Comprehension:

Based on the information given below, answer the questions :

Two fair dice are thrown independently. Three events A, B, and C are defined as follows;

A   :   odd face with first dice

B   :   odd face with second dice

C   :   sum of points on two dice is odd

SubQuestion No : 142

Q.142

Find the P(B∩C).

1.   1/2

2.   0

3.   1/4

4.   1/36

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899489**

Option 1 ID : **42558936928**

Option 2 ID : **42558936929**

Option 3 ID : **42558936930**

Option 4 ID : **42558936931**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Based on the information given below, answer the questions :

Two fair dice are thrown independently. Three events A, B, and C are defined as follows;

A   :   odd face with first dice

B   :   odd face with second dice

C   :   sum of points on two dice is odd

SubQuestion No : 143

Q.143

Find the $P(A \cap C)$.

1.   0

2.   1/2

3.   1/6

4.   1/4

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899488**

Option 1 ID : **42558936924**

Option 2 ID : **42558936925**

Option 3 ID : **42558936926**

Option 4 ID : **42558936927**

Status : **Answered**

Chosen Option : **4**

Comprehension:

Based on the information given below, answer the questions :

Two fair dice are thrown independently. Three events A, B, and C are defined as follows;

A   :   odd face with first dice

B   :   odd face with second dice

C   :   sum of points on two dice is odd

SubQuestion No : 144

Q.144

Find the $P(A \cap B)$.

1.   0

2.   3/4

3.   7/12

4.   1/4

Options
1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**

Question ID : **4255899487**

Option 1 ID : **42558936920**

Option 2 ID : **42558936921**

Option 3 ID : **42558936922**

Option 4 ID : **42558936923**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Based on the information given below, answer the questions :

Two fair dice are thrown independently. Three events A, B, and C are defined as follows;

A : odd face with first dice

B : odd face with second dice

C : sum of points on two dice is odd

SubQuestion No : 145

Q.145 Find the P(C).

1. 1/4

2. 1/2

3. 3/4

4. 5/6

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899486**

Option 1 ID : **42558936916**

Option 2 ID : **42558936917**

Option 3 ID : **42558936918**

Option 4 ID : **42558936919**

Status : **Answered**

Chosen Option : **3**

Comprehension:

Read the following paragraph and answer the questions :

The RBI's current monetary policy reflects a nuanced response to evolving macroeconomic dynamics. While the repo rate remains unchanged at 6.5%, the policy undertone reveals a calibrated withdrawal of accommodation, signaling a shift from pandemic era stimulus. The RBI's liquidity management has transitioned from passive surplus absorption to active fine tuning using variable rate reverse repo (VRRR) operations, amid concerns of global spillovers and domestic inflationary pressures. The policy indicates a forward looking stance, focusing on anchoring inflation expectations rather than reacting to transient price shocks. The monetary transmission remains uneven, with sectoral divergences in credit uptake and lending rates. Furthermore the policy indirectly emphasizes macro prudential regulation and financial stability, acknowledging risks from global interest rate differentials, capital flows and currency volatility. This reflects an integrated policy framework balancing inflation targeting with broader financial resilience in a globally uncertain environment.

SubQuestion No : 146

Q.146 Which of the following reflects the RBI's strategy in managing transient inflation shocks?

1. Immediate rate hike
2. Maintaining status quo with calibrated liquidity tools
3. Aggressive tightening
4. Reducing CRR

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899492**
Option 1 ID : **42558936936**
Option 2 ID : **42558936937**
Option 3 ID : **42558936938**
Option 4 ID : **42558936939**
Status : **Answered**
Chosen Option : **3**

Comprehension:

Read the following paragraph and answer the questions :

The RBI's current monetary policy reflects a nuanced response to evolving macroeconomic dynamics. While the repo rate remains unchanged at 6.5%, the policy undertone reveals a calibrated withdrawal of accommodation, signaling a shift from pandemic era stimulus. The RBI's liquidity management has transitioned from passive surplus absorption to active fine tuning using variable rate reverse repo (VRRR) operations, amid concerns of global spillovers and domestic inflationary pressures. The policy indicates a forward looking stance, focusing on anchoring inflation expectations rather than reacting to transient price shocks. The monetary transmission remains uneven, with sectoral divergences in credit uptake and lending rates. Furthermore the policy indirectly emphasizes macro prudential regulation and financial stability, acknowledging risks from global interest rate differentials, capital flows and currency volatility. This reflects an integrated policy framework balancing inflation targeting with broader financial resilience in a globally uncertain environment.

SubQuestion No : 147

Q.147 The RBI's consideration of global interest rate differentials primarily relates to.

1. Domestic food inflation
2. Foreign portfolio flows and exchange rate management
3. Retail credit growth
4. Agricultural policy

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899496**

Option 1 ID : **42558936952**

Option 2 ID : **42558936953**

Option 3 ID : **42558936954**

Option 4 ID : **42558936955**

Status : **Answered**

Chosen Option : **2**

Comprehension:

Read the following paragraph and answer the questions :

The RBI's current monetary policy reflects a nuanced response to evolving macroeconomic dynamics. While the repo rate remains unchanged at 6.5%, the policy undertone reveals a calibrated withdrawal of accommodation, signaling a shift from pandemic era stimulus. The RBI's liquidity management has transitioned from passive surplus absorption to active fine tuning using variable rate reverse repo (VRRR) operations, amid concerns of global spillovers and domestic inflationary pressures. The policy indicates a forward looking stance, focusing on anchoring inflation expectations rather than reacting to transient price shocks. The monetary transmission remains uneven, with sectoral divergences in credit uptake and lending rates. Furthermore the policy indirectly emphasizes macro prudential regulation and financial stability, acknowledging risks from global interest rate differentials, capital flows and currency volatility. This reflects an integrated policy framework balancing inflation targeting with broader financial resilience in a globally uncertain environment.

SubQuestion No : 148

Q.148

VRRR operations indicate.

1. Long term capital infusion
2. Structural adjustment of fiscal deficit
3. Active short term liquidity absorption
4. Decrease in SLR

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**
Question ID : **4255899494**
Option 1 ID : **42558936944**
Option 2 ID : **42558936945**
Option 3 ID : **42558936946**
Option 4 ID : **42558936947**
Status : **Answered**
Chosen Option : **3**

Comprehension:

Read the following paragraph and answer the questions :

The RBI's current monetary policy reflects a nuanced response to evolving macroeconomic dynamics. While the repo rate remains unchanged at 6.5%, the policy undertone reveals a calibrated withdrawal of accommodation, signaling a shift from pandemic era stimulus. The RBI's liquidity management has transitioned from passive surplus absorption to active fine tuning using variable rate reverse repo (VRRR) operations, amid concerns of global spillovers and domestic inflationary pressures. The policy indicates a forward looking stance, focusing on anchoring inflation expectations rather than reacting to transient price shocks. The monetary transmission remains uneven, with sectoral divergences in credit uptake and lending rates. Furthermore the policy indirectly emphasizes macro prudential regulation and financial stability, acknowledging risks from global interest rate differentials, capital flows and currency volatility. This reflects an integrated policy framework balancing inflation targeting with broader financial resilience in a globally uncertain environment.

SubQuestion No : 149

Q.149 Which concept is implicit in RBI's focus on anchoring inflation without immediate rate action?

1. Passive targeting
2. Expectation management
3. Credit rationing
4. Monetary expansion

Options 1. 1

2. 2

3. 3

4. 4

Question Type : **MCQ**

Question ID : **4255899495**

Option 1 ID : **42558936948**

Option 2 ID : **42558936949**

Option 3 ID : **42558936950**

Option 4 ID : **42558936951**

Status : **Answered**

Chosen Option : **1**

Comprehension:

Read the following paragraph and answer the questions :

The RBI's current monetary policy reflects a nuanced response to evolving macroeconomic dynamics. While the repo rate remains unchanged at 6.5%, the policy undertone reveals a calibrated withdrawal of accommodation, signaling a shift from pandemic era stimulus. The RBI's liquidity management has transitioned from passive surplus absorption to active fine tuning using variable rate reverse repo (VRRR) operations, amid concerns of global spillovers and domestic inflationary pressures. The policy indicates a forward looking stance, focusing on anchoring inflation expectations rather than reacting to transient price shocks. The monetary transmission remains uneven, with sectoral divergences in credit uptake and lending rates. Furthermore the policy indirectly emphasizes macro prudential regulation and financial stability, acknowledging risks from global interest rate differentials, capital flows and currency volatility. This reflects an integrated policy framework balancing inflation targeting with broader financial resilience in a globally uncertain environment.

SubQuestion No : 150

Q.150 The term withdrawal accommodation in monetary policy implies.

1. Increase in CRR
2. Active bond purchase
3. Gradual normalization of policy stance
4. Expansionary fiscal stimulus

Options 1. 1
2. 2
3. 3
4. 4

Question Type : **MCQ**
Question ID : **4255899493**
Option 1 ID : **42558936940**
Option 2 ID : **42558936941**
Option 3 ID : **42558936942**
Option 4 ID : **42558936943**
Status : **Answered**
Chosen Option : **4**