UGC NET Paper 1 – 22 June Evening

1. Read the following passage and answer the questions that follow.

Answer the questions from 01 to 05 on the basis of information given below:

There is a firm which provides consultancy related to various areas like, Education, Finance, Health, Social Media, Marriage and Others on the basis of applications received. The following table shows the percent of applications received for consultancy over time under different areas. The total number of applications received during Feb 2025 was larger than the number received in Apr 2025. The total number of applications received during Jan 2025 was larger than the number received in Mar 2025.

Area	Jan 2025	Feb 2025	Mar 2025	Apr 2025
Education	38	33	19	17
Finance	25	30	37	45
Health	11	18	5	18
Social Media	5	3	10	6
Marriage	3	7	10	11
Others	18	9	19	3
Total Percentage	100%	100%	100%	100%

In which area was the percentage of applications continuously increasing over time but at a continuously decreasing rate?

1. Finance
2. Health
3. Marriage
4. Others

2. Read the following passage and answer the questions that follow.

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Total Percentage	100%	100%	100%	100%

In the area of health, the number of applications received in Feb 2025 as compared to Apr 2025 was:

1. Equal
2. Larger
3. Smaller
4. Can not be determined

3. Read the following passage and answer the questions that follow.

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during Feb 2025 was larger than the number received in Apr 2025. The total number of applications received during Jan 2025 was larger than the number received in Mar 2025.

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Marriage	3	7	10	11
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Total Percentage	100%	100%	100%	100%

If the total number of applications received in Jan 2025 were double than the number of applications received in Feb 2025, then the applications received under area ‘others’ in Feb 2025 were how much percent of the applications received under the same area in Jan 2025?

1. 200%
2. 100%
3. 50%
4. 25%

4. Read the following passage and answer the questions that follow.

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Total Percentage	100%	100%	100%	100%

If in the area of ‘Social Media’, the number of applications received in Jan 2025 was equal to the number of applications received in Mar 2025, then the total number of applications received under this area in Mar 2025 was _____ of the total number of applications received in Jan 2025.

1. Exact Double
2. Exact Half
3. More than Half
4. Less than Half

5. Read the following passage and answer the questions that follow.

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Social Media	5	3	10	6
Marriage	3	7	10	11
Others	18	9	19	3
Total Percentage	100%	100%	100%	100%

If the total number of applications received in Feb 2025 was less than number of applications received in Jan 2025 but more than that of in Mar 2025, then what will be the order of the months in terms of number of applications received?

1. Apr > Mar > Feb > Jan
2. Jan > Feb > Mar > Apr
3. Jan > Feb > Apr > Mar
4. can not be determined.

6. Planning teaching involves making decisions. Which of the following decision reflects this dictum?

1. Selection of the profession
2. Content selection and pedagogical methods
3. Selection of the course for admission
4. Planning to migrate abroad

7. Working of the circulatory system of the human body is shown by a teacher on screen. Such simulations have tremendous potential for instructional purpose. This aligns best with-

1. Computer aided learning
2. Activity-based learning
3. Peer-tutoring
4. Heuristic-learning

8. The UGC has given a 10 point scale for grading. Arrange the following grades for highest to lowest performance.

A. F
B. P
C. O
D. A
E. Ab

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

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

9. Select characteristics of Learner Centered Approach.

A. It is centered on the needs of learner predecided by her parents
B. It lays emphasis on skills
C. It lays emphasis on indirect strategies.
D. It is dependent on the training teacher has gone through
E. It can be used in privately managed schools only

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

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

10. Match the **LIST-I** with **LIST-II**

LIST-I – Teaching Model

A. Personal Basis Model

B. Social Interaction Model

C. Behaviour Altering Model

D. Information Development Model

LIST-II – Feature

I. Working in a group

II. Teacher as the main figure in class

III. Memorization, practice and transfer of learning

IV. Instruction based on human relations

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

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

11. A term drawn from theology, concerned with the theory and method of the interpretation of human action, is known as

1. Theological reasoning
2. Philosophy
3. Grounded theory
4. Hermeneutics

12. Arrange the following steps in the process of deduction:

A. Theory

B. Hypothesis

C. Data collection

D. Revision of theory

E. Findings

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

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

13. Arrange the steps of a research sequentially:

A. Writing Report

B. Data analysis

C. Review of literature

D. Choice of research design

E. Sampling and Data collection

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

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

14. Which of the following are methods of control on intervening variables.
A. Deductive manipulation
B. Inferential manipulation
C. Statistical manipulation
D. Physical manipulation
E. Selective manipulation
Choose the **correct** answer from the options given below:
1. A, B, C only
2. B, C, D only
3. C, D, E only
4. E, A, B only

15. Match the **LIST-I** with **LIST-II**
LIST-I – Approach of Scale Construction
A. Arbitrary approach
B. Factor Scales
C. Consensus approach
D. Cumulative Scales
LIST-II – Process Followed
I. A panel evaluates the items chosen for inclusion in the instrument according to their relevance
II. Scale is developed on adhoc basis
III. Intercorrelation of items which indicates that a common factor accounts for the relationship between items
IV. Chosen on the basis of their conforming to some ranking of items with ascending or descending discriminating power.
Choose the ***correct*** answer from the options given below:
1. A-III, B-II, C-I, D-IV
2. A-II, B-III, C-I, D-IV
3. A-II, B-III, C-IV, D-I
4. A-III, B-II, C-IV, D-I

16. The ability to access, analyze, evaluate and communicate media messages is-
1. Narrative Setting
2. Propaganda
3. Media literacy
4. Media hype

17. 'A break in the chronology of a narrative in which events from the past are disclosed to reader, listener or viewer and which have a bearing on the present situation' can be easily noticed in cinema. What is this style?
1. Flash forward
2. Flash folk
3. Flashback
4. Flak

18. As per Maslow's hierarchy of needs, arrange the following needs from basic to self fulfilment needs (Bottom to top)
A. Self actualization
B. Physiological needs
C. Belongingness and love needs
D. Safety needs
E. Esteem needs
Choose the **correct** answer from the options given below:
1. B, D, C, E, A
2. B, C, E, A, D
3. A, B, D, C, E
4. C, A, B, D, E

19. Select the correct statements in context of communication models.
A. Feedback is the transmission of receiver's reaction back to the sender
B. Encoding is the task/process done at receiver's end
C. Noise is anything that is added to the signal between its transmission and reception that is not intended by the source
D. Decoding is the task/process done at sender's end
E. Medium is the means through message is conveyed
Choose the **correct** answer from the options given below:
1. C, D & E only
2. B, D & E only
3. A, B & C only
4. A, B & E only

20. Match the **LIST-I** with **LIST-II**
LIST-I – Actor
A. Tom Hanks
B. Guru Dutt
C. Tom Cruise
D. Leonardo DiCaprio
LIST-II – Film
I. Titanic
II. Forrest Gump
III. Pyasa
IV. Mission Impossible
Choose the ***correct*** answer from the options given below:
1. A-IV, B-III, C-I, D-II
2. A-I, B-III, C-II, D-IV
3. A-II, B-III, C-IV, D-I
4. A-III, B-IV, C-I, D-II

21. A computer costs 50,000 Rupees and printer costs 20,000 Rupees. In a sale, the price of computer is reduced by 17% and that of printer is reduced by x%. If a person purchased both the printer and the computer with a total cost of 50,000 rupees, then the value of x is-
1. 57.5
2. 52.5
3. 33
4. 66

22. Arrange the following in increasing order
A. True discount for the present worth of 5000 for a period of 4 months with rate of interest 9% per annum
B. True discount for the present worth of 8000 for a period of 3 months with rate of interest 8% per annum
C. True discount for the present worth of 6000 for a period of 6 months with rate of interest 6% per annum
D. True discount for the present worth of 7000 for a period of 4 months with rate of interest 7% per annum
E. True discount for the present worth of 9000 for a period of 6 months with rate of interest 5% per annum
Choose the **correct** answer from the options given below:
1. C<A<D<B<E
2. A<B<D<E<C
3. B<A<D<C<E
4. A<B<D<C<E

23. Select correct number sequences from the following:
A. 5, 7, 13, 25, 45, 75
B. 17, 40, 109, 224, 385
C. 4, 11, 19, 41, 79, 169
D. 3, 2, 0, -9, -52, -280
E. 4, 13, 31, 67, 139, 280
Choose the **correct** answer from the options given below:
1. B, C only
2. A, B only
3. A, C only
4. D, E only

24. Match the **LIST-I** with **LIST-II**
LIST-I – (Letter- series)
A. Q, N, K, H, E, ?
B. O, B, L, ?, I, D, F, E, C
C. Z, U, Q, N, L, ?
D. A, C, ?, G, I
LIST-II – (Missing letter)
I. C
II. K
III. B
IV. E
Choose the ***correct*** answer from the options given below:
1. A-I, B-II, C-III, D-IV
2. A-III, B-I, C-IV, D-II
3. A-I, B-II, C-IV, D-III
4. A-III, B-I, C-II, D-IV

25. Match the **LIST-I** with **LIST-II**
LIST-I
A. All real values of x satisfying $(4x+1) < 13$ and $(x+1) > 3$ lie in the interval
B. All real values of x satisfying $1 \leq (x^2+1) < 5$ lie in the interval
C. All real x satisfying $(x+7) < (3x+1) < (x+9)$ lie in interval
D. All real x satisfying $5 < (4x-15) < 9$ lie in interval
LIST-II
I. (5, 6)
II. (3, 4)
III. (2, 3)
IV. (-2, 2)
Choose the ***correct*** answer from the options given below:
1. A-III, B-IV, C-II, D-I
2. A-I, B-II, C-III, D-IV
3. A-II, B-I, C-III, D-IV
4. A-IV, B-III, C-I, D-II

26. Which of the following Pramanas (valid means of knowledge) are accepted by Nyaya school of philosophy?
1. Pratyaksha and Anumana only
2. Anumana and Verbal Testimony (Shabda) only
3. Pratyaksha and Upamana only
4. Pratyaksha, Anumana, Verbal Testimony (Shabda) and Upamana

27. Arrange the following in a meaningful order, from particular to general :
A. Family
B. Community
C. Member
D. Locality
E. Country
Choose the **correct** answer from the options given below:
1. A, B, C, D, E
2. B, C, A, E, D
3. C, A, B, D, E
4. E, D, C, A, B

28. In the first figure, which are the valid moods?
A. AAA
B. AEE
C. EAE
D. AOO
E. EIO
Choose the **correct** answer from the options given below:
1. A, C, E only
2. B, A, C only
3. D, B, A only
4. E, A, B only

29. Which of the following, taken together, make a valid syllogism
A. Apples are not sweets.
B. Some apples are sweets.
C. All sweets are tasty.
D. Some apples are not tasty.
E. No apple is tasty.
Choose the **correct** answer from the options given below:
1. B, D, C only
2. E, A, B only
3. C, E, A only
4. C, B, E only

30. Match the **LIST-I** with **LIST-II**
LIST-I – Broken Rule
A. Middle term undistributed in the premises.
B. Presence of two negative premises in an argument.
C. Particular conclusion with negative premises.
D. Any term distributed in conclusion but undistributed in premises.
LIST-II – Associated Fallacy
I. Existential Fallacy
II. Fallacy of illicit major and minor term
III. Exclusive premises
IV. Undistributed Middle
Choose the ***correct*** answer from the options given below:
1. A-I, B-II, C-III, D-IV
2. A-II, B-I, C-IV, D-III
3. A-IV, B-II, C-III, D-I
4. A-IV, B-III, C-I, D-II

31. SSD stands for
1. Solid State Disk
2. Serial State Disk
3. Solid Stage Disk
4. Serial Stage Disk

32. Arrange the following computers in a chronological order:
A. The Atanasoff Berry Computer (ABC)
B. IBM- 701
C. The Mark I Computer
D. UNIVAC I
E. IBM-650
Choose the **correct** answer from the options given below:
1. C, D, A, E, B
2. A, C, E, B, D
3. A, C, E, D, B
4. C, A, D, B, E

33. E-learning strategies are supported by:
A. Virtual Classroom
B. TCP/IP
C. Instant messaging
D. Satellite classroom
E. Web casting
Choose the **correct** answer from the options given below:
1. A, B, C only
2. C, D, E only
3. A, C, E only
4. A, D, C only

34. Which of the following are used as Social Networking Sites?
A. Twitter
B. Instagram
C. LinkedIn
D. Blackbox
E. Snapchat
Choose the **correct** answer from the options given below:
1. A, B only
2. A, B, C only
3. A, B, C, D only
4. A, B, C, E only

35. Match the **LIST-I** with **LIST-II**

LIST-I – (Concept)

A. Algorithm

B. Modem

C. Bandwidth

D. Flowchart

LIST-II – (Feature)

I. Range of frequencies over which signals are transmitted

II. Converts digital signals to sine waves and vice-versa

III. Pictorial representation of a computational procedure

IV. Finite sequence to solve a problem

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

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

36. The difference in sea-surface temperature between one location in the Western Indian Ocean and one location in the Eastern Indian Ocean is called:

1. Indian Ocean Dipole
2. Indian Ocean Oscillation
3. El Nino Southern Oscillation
4. Madden Julian Oscillation

37. Arrange the following United Nations Conferences/Conventions according to the year they were held:

A. The Stockholm Conference

B. The Kyoto Protocol

C. Montreal Protocol

D. Vienna Convention for the protection of ozone layer

E. The Biodiversity Convention

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

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

38. Arrange the following industrial sources of noise in descending order as per their noise level (in dB)

A. Steel plate riveting

B. High speed drill

C. Circular saw

D. Farm tractor

E. Milling machine

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

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

39. Per and Polyfluorinated alkyl substances are called Forever Chemicals which are highly persistent. They can be found in
A. Paper and Cardboard food packaging
B. Textiles
C. DDT
D. Cosmetics
E. Nuclear Industry waste
Choose the **correct** answer from the options given below:
1. A, B, C only
2. A, B, D only
3. B, C, D only
4. B, C, E only

40. Match the **LIST-I** with **LIST-II**
LIST-I – Fuel Alcohol
A. Methanol
B. Ethanol
C. Gasohol
D. Butanol
LIST-II – Characteristic
I. Mixture of ethanol and gasoline
II. High energy content
III. Produced by bacterial anaerobic digestion
IV. Can be derived from potato waste
Choose the ***correct*** answer from the options given below:
1. A-I, B-II, C-IV, D-III
2. A-II, B-IV, C-I, D-III
3. A-II, B-III, C-IV, D-I
4. A-III, B-IV, C-I, D-II

41. The NPE 1986 envisaged setting up of residential schools with an aim of providing excellence coupled with equity and social justice. This led to the establishment of:
1. Kendriya Vidyalayas
2. Navyug Schools
3. Navodaya Vidyalayas
4. Eklavya Residential Schools

42. Arrange the following chronologically
A. University of Bombay, Calcutta and Madras
B. University Grants Commission
C. Panjab University, Lahore
D. Banaras Hindu University
E. University of Delhi
Choose the **correct** answer from the options given below:
1. B, A, C, D, E
2. A, C, D, E, B
3. D, E, C, B, A
4. A, B, C, D, E

43. Select the CORRECT statements pertaining to NEP 2020:
A. It promotes secular and minorities education vehemently
B. It promotes multiple entry-multiple exit in higher education
C. It recommends that the state must spend 10 percent of GDP on education
D. It affirms that Sanskrit has more literature than Latin and Persian
E. It promotes private philanthropic education
Choose the **correct** answer from the options given below:
1. A, B and C
2. C and D
3. B, D and E
4. A and E

44. Match the **LIST-I** with **LIST-II**
LIST-I – Scheme/Institution
A. Rashtriya Avishkar Abhiyan
B. e-Pathshala
C. NAS
D. NTSE
LIST-II – Function
I. Identification of talented students
II. Assessment of learning outcomes
III. To promote scientific temper and innovation
IV. Digital access to textbooks and resources
Choose the ***correct*** answer from the options given below:
1. A-III, B-IV, C-II, D-I
2. A-IV, B-III, C-I, D-II
3. A-II, B-I, C-IV, D-III
4. A-I, B-II, C-III, D-IV

45. Match the **LIST-I** with **LIST-II**
LIST-I – Institutions
A. Nalanda
B. Ujjain
C. Takshashila
D. Vallabhi
LIST-II – Known for
I. Medicine and Arts
II. Hinayana Buddhism
III. Mahayana Buddhism and Secular Studies
IV. Physics and Astronomy
Choose the ***correct*** answer from the options given below:
1. A-II, B-I, C-III, D-IV
2. A-I, B-II, C-IV, D-III
3. A-IV, B-III, C-I, D-II
4. A-III, B-IV, C-I, D-II

46. Read the following passage and then answer the question:

Perhaps the best known of these sociologists is Oliver (1990), who argues that the biomedical model of disability leads to what he calls an ideology of personal tragedy which stresses the need for the individual disabled person to come to terms with ‘their’ problem, by struggling to cope as best they can.

Oliver calls this the personal tragedy model because it tends to describe disability as some terrible personal problem, which has ruined that person’s life. He suggests that this model has now become taken for granted, achieving ‘ideological hegemony’ in the way that disabled people are viewed.

In place of the individualistic or personal tragedy model, Oliver argues that disability should be seen as a social problem and that it can only be understood within a wider social and economic framework, that is, within a social model.

Oliver argues that a clear distinction can be made between impairment and disability. A person may have a physical impairment of some kind, but it only becomes a disability when society organises social and economic features in such a way as to translate the impairment into a disability. For example, if the only means to enter a cinema is by using steps, then a person who has an impairment which leads them to use a wheelchair becomes disabled. However, if a ramp is provided and the ticket booth is at a lower height, and adequate spaces are provided for wheelchair users, then the person is no longer disabled. So, disability derives from organising society in such a way as to change impairment into disability.

Oliver argues that disability is a social problem because:
1. It is a divine curse to be suffered by the society.
2. Physical impairment translates into disability due to social and economic structures.
3. Individual as a part of society has gone through personal tragedy.
4. Impairment and disability are one and the same.

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Oliver rebuts personal tragedy model because:
1. It is an accident that makes one impaired, not a willful choice.
2. In society, disability is a taboo.
3. It sees disability as an individualistic problem that disrupts one’s life.
4. It is not the willingness of God to make someone disabled.

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Disability can be done away by:
1. Giving adequate medical treatment to everyone.
2. Reorganizing society to facilitate access of all social space to the impaired.
3. By re-orienting disabled persons.
4. By re-orienting parents to prevent birth of disabled children.

49. Read the following passage and then answer the question:

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Oliver argues that a clear distinction can be made between impairment and disability. A person may have a physical impairment of some kind, but it only becomes a disability when society organises social and economic features in such a way as to translate the impairment into a disability. For example, if the only means to enter a cinema is by using steps, then a person who has an impairment which leads them to use a wheelchair becomes disabled. However, if a ramp is provided and the ticket booth is at a lower height, and adequate spaces are provided for wheelchair users, then the person is no longer disabled. So, disability derives from organising society in such a way as to change impairment into disability.

The clear distinction between impairment and disability is:
1. Impairment is physical whereas disability is a mental problem.
2. Impairment is personal whereas disability is social.
3. Impairment can be treated medically and disability can not be cured.
4. Impairment is inaccessibility to social spaces whereas disability is fair access to every social space.

50. Read the following passage and then answer the question:

Perhaps the best known of these sociologists is Oliver (1990), who argues that the biomedical model of disability leads to what he calls an ideology of personal tragedy which stresses the need for the individual disabled person to come to terms with ‘their’ problem, by struggling to cope as best they can.

Oliver calls this the personal tragedy model because it tends to describe disability as some terrible personal problem, which has ruined that person’s life. He suggests that this model has now become taken for granted, achieving ‘ideological hegemony’ in the way that disabled people are viewed.

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The society organizes social and economic features in such a way that:
1. Enabled bodied are more intelligent citizens.
2. Impairment translates into quality of social adjustment of everyone.
3. Accessing social space becomes a challenge for the impaired.
4. Impaired people must be provided everything within their residence.