

1. 'Auto-education or self-education' is emphasized by:

A) Idealists	B) Naturalists
C) Realists	D) Pragmatists

2. Which among the following is **not** a part of traditional Indian culture?
 - A) Dharma and Karma
 - B) Concept of Universal Consciousness
 - C) Peace and nonviolence
 - D) Restructuring of values

3. "Music is a moral law. It gives soul to the universe, wings to the mind, flight to the imagination, and charm and gaiety to life and to everything." Who stated this?

A) Gandhiji	B) S.Radhakrishnan
C) Plato	D) Rabindranath Tagore

4. Concept formation involves:
 - A) Abstracting only
 - B) Generalisation only
 - C) Both abstracting and generalization
 - D) Neither abstracting nor generalization

5. Child Apperception Test (CAT) for Personality measurement was developed by:

A) Holland	B) Skinner	C) Murray	D) Bellak
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6. Match the following:

List I	List II
a. Model of Intellect	1. Thorndike
b. Multiple intelligence	2. Guilford
c. Multifactor theory	3. Goleman
d. Emotional intelligence	4. Gardner

A) a- 2, b- 4, c- 1, d- 3	B) a- 1, b- 4, c- 2, d- 3
C) a- 4, b- 3, c- 2, d- 1	D) a- 4, b- 1, c- 2, d- 3

7. Out of the following, which alternative shows characteristics of the "Formal Operational Stage" given by Jean Piaget?
 - A) Object Permanence in children
 - B) The child gains an understanding of principles such as conservation
 - C) The child acquires reversible thinking ability
 - D) Create several forms of logical thought

8. Which of the following is a form of research typically conducted by practitioners to help them solve local problems?
 A) Historical research B) Basic research
 C) Action research D) Experimental research

9. The unsuccessful achievement of certain skills lead to inability to perform as expected at certain stages. They are known as Developmental:
 A) tasks B) hazards C) disorder D) stage

10. Area of philosophy that deals with nature and the origin of human knowledge is:
 A) Axiology B) Metaphysics
 C) Epistemology D) Theology

11. If an 8th standard student understands the logical connection between ideas and concepts, which of the following life skills does he demonstrate?
 A) Problem solving B) Critical thinking
 C) Creative thinking D) Effective communication

12. "Evolving a human learning society through the advancement of knowledge". Which national agency put forward this vision?
 A) NIEPA B) CUBE C) CASE D) RIE

13. Curricular inputs are implicitly provided to learner by the organization through various means is known as:
 A) Core curriculum B) Null curriculum
 C) Hidden curriculum D) Overt Curriculum

14. Consistency of a measuring tool is known as:
 A) Accuracy B) Validity C) Reliability D) Applicability

15. Digital audio content distributed over the internet is known as:
 A) e- content B) Podcasts C) Vlogs D) Digital diary

16. 11th November is celebrated as National Education day of India from:
 A) 2008 B) 1961 C) 1956 D) 2002

17. Identify the most appropriate strategy for promoting creativity in classroom.
 A) Brainstorming B) Lecturing
 C) Peer tutoring D) Discussion

18. For assessing the predictive behaviour of students, which of the following is the most appropriate test?
 A) Diagnostic test B) Prognostic test
 C) Achievement test D) Performance test

19. In asynchronous e-learning communication between the participants occur
A) Offline B) Online
C) Face to face D) Virtual environment
20. Which of the following outlines a methodology to rank institutions across the country?
A) NAAC B) NAC C) AICTE D) NIRF
21. Match the following:
- | | |
|----------------|----------------------|
| List I | List II |
| a. LMS | 1. Rating Scale |
| b. RUSA | 2. Eclectic |
| c. Evaluation | 3 . Higher education |
| d. Counselling | 4. MOODLE |
-
- | | |
|------------------------|-----------------------|
| A) a-2, b- 3, c-4, d-1 | B) a-4, b-3, c-1, d-2 |
| C) a-1, b-4, c-2, d-3 | D) a-3, b-1, c-2, d-4 |
22. Identify the correct statement/s:
1. Planning is the essential requirement for a good administration.
2. Educational administration involves optimum use of resources
- A) 1 only B) 2 only C) Both 1 & 2 D) Neither 1 nor 2
23. RPWD Act came into force in:
A) 1995 B) 2004 C) 2009 D) 2016
24. Reducing the environmental impact of technology is known as:
A) Super computing B) Green computing
C) e- waste management D) Carbon emission technology
25. FIACS stands for:
A) Flander's Interaction Analysis Category System
B) Flander's Information Analysis Communication System
C) Flander's Interaction Analysis Classroom System
D) Flander's Information Analysis Classroom Strategy
26. The mode of grading where grades are given based on predetermined cut off levels is known as----- grading.
A) Permanent B) Absolute C) Relative D) Temporary
27. Which of the following is **not** true in the case of Institutional planning?
A) Consider felt needs
B) Optimum utilization of resources
C) Prepared by a particular institution
D) Limited utilization of resources

28. Class room management is:
- Imposing discipline
 - Punishing the students in the classroom
 - Allow student freedom in classroom
 - Providing safe and comfortable learning environment
29. In educating the differently abled students, IEP is:
- Integrated Education Programme
 - Inclusive Education Package
 - Individual Education Plan
 - Interesting Educational Programme
30. Identify the correct order of the following stages related to Erickson's Psychosocial Development theory:
- Autonomy vs Shame and doubt
 - Identity vs Role confusion
 - Initiative vs Guilt
 - Industry vs Inferiority
- A) 1, 2, 3, 4 B) 2, 3, 4, 1 C) 3, 4, 1, 2 D) 1, 3, 4, 2
31. In Roger's perspective, the compassion and the recognition of potential of each and every individual is known as:
- Unconditional Love
 - Conditional Love
 - Client centred therapy
 - Unconditional positive regard
32. Match the following:
- | | |
|-------------------------|-------------------|
| List I | List II |
| a. Bobo doll Experiment | 1. Tolman |
| b. Operant Conditioning | 2. Albert Bandura |
| c. Human Maze Learning | 3. Skinner |
| d. Latent Learning | 4. Thorndike |
- A) a-2, b-3, c-4, d-1 B) a-1, b-4, c-3, d-2
C) a-4, b-1, c-2, d-3 D) a-2, b-4, c-3, d-1
33. A cluster of dysfunctions that is characterized by extreme self-absorption, repetitive motor activities, and the impairment of language and conceptual skills' is known as:
- Depression
 - Autism
 - Learning Disability
 - Dyslexia

34. Several responses to an event are possible, those that lead to reward tend to become more strongly associated with the event, while those that lead to punishment become more weakly associated. This law is:
 A) Law of Use B) Law of response by analogy
 C) Law of multiple response D) Law of effect
35. Match the following:
 List I List II
 a. Life Space 1. Piaget
 b. Information processing 2. Passi
 c. Creativity 3. Ebbinghaus
 d. Animism 4. Lewin
- A) a-2, b-3, c-1, d-4 B) a-4, b-3, c-2, d-1
 C) a-3, b-2, c-4, d-1 D) a-4, b-1, c-2, d-3
36. The ceremony of initiation of education in Buddhism is known as:
 A) Upanayana B) Upasampada
 C) Bratopanayan D) Pabbajja
37. “Our secondary education remains the weakest link in our educational machinery”. This statement was made by:
 A) Mudaliar commission
 B) Harthog commission
 C) Radhakrishnan commission
 D) Kothari commission
38. Match the following:
 List I List II
 a. Adult Education 1. John dewy
 b. Integral Education 2. Eduard C Lindeman
 c. Progressive Education 3. Mahatma Gandhiji
 d. Wardha Education 4. Sri Aurobindo
- A) a-2, b-3, c-1, d-4 B) a-1, b-2, c-3, d-4
 C) a-2, b-4, c-1, d-3 D) a-1, b-4, c-2, d-3
39. The ego-defence mechanism that pushes unacceptable thoughts, memories, impulses, or desires beyond conscious awareness:
 A) Projection B) Repression C) Regression D) Sublimation
40. The extent to which a test measures what it is supposed to measure is called:
 A) Reliability B) Validity C) Objectivity D) Suitability
41. Match the following:
 List I List II
 a. Genetic Epistemology 1. Vygotsky
 b. Pedagogy of the oppressed 2. Ericson

- c. Identity and life cycle
d. Mind in society
3. Piaget
4. Paulo Freire
- A) a-2, b-4, c-3, d-1
B) a-3, b-1, c-2, d-4
C) a-3, b-4, c-2, d-1
D) a-2, b-3, c-1, d-4
42. The collective term for all therapeutic treatments based on psychoanalytic principle that use psychological rather than physical or physiological means:
A) Non directive counselling
B) Behaviour therapy
C) Psycho therapy
D) Directive counselling
43. Identify the correct statements about a slow learner:
1. His or her thinking skills develop at a notably slower rate than peers.
2. Delay in achieving developmental milestones
3. Normal intellectual growth while comparing with peers.
4. Always poor physical growth while comparing with peers.
A) 1 &2 only
B) 1,2 &3 only
C) 3 &4 only
D) 1, 2, 3 & 4
44. Match the following:
List I
a. Interaction Analysis
b. Programmed Learning
c. Teaching Machines
d. Cone of experience
List II
1. Edgar Dale
2. Sidney L Pressy
3. Flanders
4. Skinner
A) a-2, b-4, c-3, d-1
B) a-3, b-4, c-2, d-1
C) a-1, b-3, c-2, d-4
D) a-4, b-3, c-1, d-2
45. Who defined “Curriculum is a tool in the hands of the artist to mould his/her materials according to his/her ideals in the studio”?
A) Frobel
B) Crow and Crow
C) Cunningham
D) Pestalozzi
46. A test designed to measure relative accomplishment in a specific area of academics:
A) Achievement test
B) Personality test
C) Intelligence test
D) Diagnostic test
47. If an exceptional child is enrolled in the regular classroom and goes to the special room for specialised instruction. That room is called----- room.
A) Therapy
B) Enrichment
C) Resource
D) Enhancement
48. The national organization for propagating culture among college and school students:
A) NIEPA
B) ICSE
C) CCRT
D) AICTE
49. Raju is a teacher, his headmaster asked him to make an e content on the topic democracy. Raju followed some steps based on ADDIE model. Select the correct step based on this model.

- A) Analyse, Develop, Design, Inspect, Execute
B) Arrange, Design, Develop, Inspect, Execute
C) Analyse, Design, Develop, Implement, Evaluate
D) Analyse, Develop, Design, Implement, Evaluate
50. Unintended or hidden consequences of a social institution is known as:
A) Latent function B) Dysfunction
C) Manifest function D) Misfunction
51. Expansion for NPTEL:
A) National Programme on Technology, Education and Learning.
B) National Policy on Technology Enabled Learning.
C) National Policy on Technology Embedded Learning.
D) National Programme on Technology Enhanced Learning.
52. A comprehensive initiative that unifies digital/online/on-air education to enable multi-mode access to education is:
A) DIKSHA B) NISHTHA C) SWAYAM D) PM E-VIDYA
53. Match the following:
List I List II
a. Interactive Education 1. Netscape
b. Cloud Storage 2. Linux
c. Content portals 3. Google Drive
d. FOSS 4. Google Classroom
A) a-4, b-1, c-3, d-2 B) a-1, b-2, c-3, d-4
C) a-4, b-3, c-1, d-2 D) a-2, b-3, c-1, d-4
54. "No citizen shall be denied admission into any educational institution maintained by the state or receiving aid out of state funds on grounds only of religion, race, caste, language, or any of them". The article of the Indian constitution where this provision is ensured is:
A) Article 45 B) Article 29 C) Article 17 D) Article 14
55. Select the department under which SIEMAT is functioning:
A) SCERT B) NCERT
C) General Education D) Higher Education
56. Which of the following strategy is **not** based on social constructivist approach?
A) Guided learning B) Reflective learning
C) Cooperative learning D) Collaborative learning
57. Match the following:
List I List II
a. ANOVA 1. Urkund
b. Plagiarism 2. Experimental design

- c. Qualitative research
d. Dependent Variable
3. Statistics
4. Grounded theory
- A) a-4, b-1, c-3, d-2
B) a-3, b-1, c-4, d-2
C) a-4, b-1, c-2, d-3
D) a-3, b-2, c-4, d-1
58. The sociologist who introduced the concept of 'Anomie':
A) Max Weber
B) Herbert Spencer
C) Wright Mills
D) Emile Durkhem
59. Match the following:
List I
a. Foundational stage
b. Preparatory stage
c. 26 focus areas
d. 25 focus areas
List II
1. KCF
2. NCF
3. 8 to 11 years
4. 3 to 8 years
A) a-4, b-3, c-1, d-2
B) a-4, b-3, c-2, d-1
C) a-1, b-2, c-3, d-4
D) a-2, b-3, c-4, d-1
60. The first National Policy (NPE) was promulgated by the Government of India in:
A) 1948
B) 1950
C) 1964
D) 1968
61. 'Cooking to save your life' is a cookbook containing a collection of recipes authored by an Indian Nobel Laureate:
A) Rabindranath Tagore
B) Amartya Sen
C) Abhijit Banerjee
D) C.V. Raman
62. The day declared as 'World Football Day' by the United Nations recently:
A) 7th April
B) 25th May
C) 6th June
D) 11th November
63. The farmer from Kerala honoured with Padma Shri 2024 for preserving over 650 traditional rice varieties:
A) Narayanan E. P.
B) Sathyanarayana Beleri
C) Cheruvayal Raman
D) S. R. D. Prasad
64. Whoever, intentionally or knowingly captures, publishes, or transmits the image of the private area of a person without his consent violating the privacy of the person is punishable under section---- of the IT Act in India.
A) 66 E
B) 66 C
C) 66 B
D) 66 A
65. In March 2024, India successfully launched the 5000 km range nuclear missile with MIRV technology which can deliver multiple warheads at different locations in a single launch. The name of the mission is Mission:
A) Divyastra
B) Pasupathastra
C) Nagastra
D) Varunastra
66. Proponent of the continental drift theory is:

- A) Herodotus B) Mathew Flinders
C) Amerigo Vespucci D) Alfred Wegener

67. Which following diseases has been nick named as 'Blue death'?

A) Ebola B) AIDS C) Plague D) Cholera

68. Author of 'How to Avoid a Climate Disaster':

A) Greta Thumberg B) Sunderlal Bahuguna
C) Bill Gates D) Pope Francis

69. Match the following epics of the Sangham Period (List I) with their authors (List II)

- | List I | List II |
|---------------------|--------------------|
| a. Silappadikaram | 1. TiruttakkaTevar |
| b. Manimeghala | 2. Nagakuthanar |
| c. Jivak Chintamani | 3. Ilango Adikal |
| d. Kundalakesi | 4. Sathanar |

- A) a-4, b-1, c-3, d-2 B) a-3, b-4, c-1, d-2
C) a-1, b-3, c-2, d-4 D) a-3, b-2, c-1, d-4

70. 'Antares' recently in the news is a/an:

A) AI tool B) Submarine C) Cyclone D) Star

71. The IIT which was granted a patent for its cost effective invertors:

A) IIT Patna B) IIT Mumbai
C) IIT Chennai D) IIT Palakkad

72. The art forms from Kerala which have found a place in UNESCO list intangible cultural heritages:

- | | |
|----------------|------------------|
| 1. Kathakali | 2. Bharatanatyam |
| 3. Koodiyattam | 4. Mudi yettu |

- A) 1 & 2 only B) 2 & 3 only C) 3 & 4 only D) 1 & 3 only

73. The astronaut who has spent the maximum time in space:

A) Scott Kelly B) Sunita Williams
C) Oleg Kononenko D) Gennady Padalka

74. Identify the indirect taxes from the given list of taxes:

- | | |
|----------------------|----------------|
| 1. Customs duty | 2. Stamp duty |
| 3. Entertainment tax | 4. Service tax |

- A) 1 & 2 only B) 2 & 3 only C) 3 & 4 only D) 1, 2, 3 & 4
75. The mega air exercise the Indian Air Force will host in August 2024, expected to being together 12 global Air Forces:
 A) Tarang Sakthi B) Gagan Sakthi
 C) Vayu Sakthi D) Indradhanush
76. Identify the correct statements about the groups of nations:
 1. European Union and African Union are members of Group of 20 (G20).
 2. Euro is the common currency of all members of the European Union.
 3. The headquarter of the League of Arab States is Cairo.
 4. Non-aligned movement (NAM) is the largest grouping of states worldwide after the United Nations.
 A) 1, 2 & 3 only B) 3 & 4 only C) 1, 2 & 4 only D) 1, 3 & 4 only
77. Identify the correct statements about Finance Commissions in India:
 1. Finance Commissions are constituted periodically under article 280 of the Constitution.
 2. The Finance Commission consists of the Chairman and seven other members.
 3. The present Finance Commission is the 15th in the series.
 4. Aravind Panagariya is the Chairman of the present Finance Commission.
 A) 1 & 2 only B) 1 & 4 only C) 2 & 3 only D) 1, 2, 3 & 4
78. If $221 = 215$, $321 = 315$, $421 = 413$, then $521 = ?$
 A) 511 B) 509 C) 513 D) 515
79. Anil got it in the neck for being late.
 The meaning of the sentence is:
 A) Anil was severely punished for being late.
 B) Anil was sacked from the job for being late.
 C) Anil was given a mild warning not to be late in future.
 D) Anil was appreciated for not participating in the ugly incidents, being late.
80. Choose the option which is closest in meaning of the underlined idiom in the given sentence.
 He has the habit of taking the bull by the horns.
 A) escaping cleverly
 B) avoiding something cunningly
 C) doing something decisively and bravely
 D) addressing someone rudely
81. ‘Testator’ is a man who made a will. A woman who made a will is ----.
 A) testatric B) testatrix C) testatoress D) testatrine
82. Identify the name of the capital of a country from the following clues.

1. It is the capital of a South American country.
 2. The name of the capital is the same as the main character of 'Old Man and the Sea' of Ernest Hemingway.
 3. The protagonist of the novel 'Alchemist' of Paulo Coelho also has the same name.
- A) Stanley B) Willemstad C) Lima D) Santiago
83. Assertion (A): The internet is a collection of interconnected computer networks, linked by transmission medium such as fibre optic cables, transmission wires, wireless connections, etc.
Reason (R): World Wide Web is a collection of websites or web pages stored in web servers and connected to local computers through the internet.
- A) Both (A) and (R) are true and (R) is the correct explanation of (A)
B) Both (A) and (R) are true but (R) is not the correct explanation of (A)
C) (A) is true but (R) is false
D) (A) is false but (R) is true
84. In February 2024, the lander of a private US spacecraft, the first American lander on the moon since 1972, touched the surface of the moon. What is the name of the lander?
A) Odysseus B) Altemus C) Eagle D) Chang'e 3
85. Bhanu Athaiya, the first Indian to win an Oscar Award won the award for excellence in:
A) Acting B) Editing
C) Make up D) Costume designing
86. Identify the games which are **not** included in the 2024 Olympics:
1. Cricket 2. Tennis 3. Tug-of-War 4. Volleyball
- A) 1 & 2 only B) 2 & 3 only C) 2, 3 & 4 only D) 1 & 3 only
87. As per Malayalam calendar (Kollavarsham) the Gregorian calendar year 2024 is:
A) 1898-1899 B) 1109-1110 C) 1199-2000 D) 2012-2013
88. Identify the correct statements with reference to 'International Day of the World's Indigenous Peoples'.
1. It is observed on August 9th each year.
2. Theme focus on issues like land rights, cultural heritage, education, health, and social inclusion. The theme of 2023 is: Indigenous Youth as Agents of Change for Self-determination
3. Established by the United Nations Development programme in 1994 through the Resolution 49/214.
- A) 1, 2 & 3 B) 1 & 3 only C) 2 & 3 only D) 1 & 2 only
89. ----- is the least electronegative element and ----is the most electronegative element in the periodic table.
A) Caesium & Fluorine B) Beryllium & carbon

- C) Magnesium & Chlorine D) Fluorine & Francium
90. Which following body is associated with 'Surety Bonds that protects the party involved in a transaction or contract from potential financial loss caused by the breach of contract or other types of non-performance?
- A) Reserve Bank of India
 B) Insurance Regulatory and Development Authority
 C) Securities and Exchange Board of India
 D) National Payments Corporation of India
91. What is Juice Jacking?
- A) Cloud computing company suffered a ransomware cyber attack where hackers rig caused an outage in its email hosting service, affected thousands of customers
 B) Type of cyber attack linked with AI and other next - gen technologies web threats fraud and scamming scenarios to get more intricate and challenging to detect
 C) Type of cyber attack where hackers rig publicly accessible USB power charging stations, like those found at airports, rail stations, malls etc., with malware or hardware modifications to illegally access data on connected mobile devices
 D) Crypto Scams cyber attack where hackers rig interpersonal relationship tragedy and a financial disaster for the victims.
92. Two persons P and Q were born on the same date and month but in two different years such that P is four years older than Q. If P was born on a Monday, then what could be the day of the week on which Q was born?
- A) Monday or Tuesday B) Tuesday or Wednesday
 C) Thursday or Friday D) Friday or Saturday
93. The quantities N, a, b, c, d, e are related as $N = 2abc + 3de$. If a, b, c, d, e increase by 25%, 60%, -10%, 20% and 50% respectively. What is the percentage increase in N?
- A) 60% B) 45% C) 80% D) 72%
94. "6 X 6 X 6 strategy", which is often seen in media is related to:
- A) Reduce prevalence of anaemia in women, children and adolescents through life cycle approach
 B) Reduce prevalence of TB in women through life style approach
 C) Reduce cervical cancer among youngsters
 D) Eliminate poverty and hunger through sustainable life style

95. -----was a major Harappan seaport and a major trading centre located along the Bhogava river, a tributary of Sabarmati, in the Gulf of Khambat in Gujarat famous for Dockyard.
A) Lothal B) Banawali C) Chanhudaro D) Dholavira
96. Athula's Mushakavamsa Kavya gives a semi-legendary semi factual account of the king :
A) Kozhikode B) Ezhimala
C) Kolathunadu D) Travancore
97. Three persons M_1 , M_2 and M_3 can complete a work in 15, 20 and 30days respectively. Only two of these three work in any given day. But, the same two persons do not work for any two consecutive days. What is the least number of days in which the work is completed?
A) $8\frac{6}{7}$ B) $4\frac{8}{13}$ C) $9\frac{1}{6}$ D) $5\frac{5}{6}$
98. How many three digit numbers lie between 200 and 500 in which 4 comes only one time?
A) 117 B) 135 C) 139 D) 143
99. Select the most appropriate synonym for the word 'Abrade':
A) Abandon B) Insensitive C) Wear away D) Miserable
100. What is the lease 4 digit number when divided by 3, 4, 5 and 6 leaves a remainder 2 in each case?
A) 1222 B) 1022 C) 1122 D) 1012
101. In a certain code If AIRLINE is noted as ENILRIA7, then RAILWAY will be noted as:
A) YAWILAR8 B) YAWILAR7
C) YAWLIAR8 D) YAWLIAR7
102. Five balls of different colours are to be placed in three different boxes such that any box contains atleast 1 ball. What is the maximum number of different ways in which this can be done?
A) 120 B) 180 C) 90 D) 150
103. Astronomers have made a puzzling discovery, detecting a rare and incredibly high-energy particle named ----falling to Earth named after the Japanese sun goddess, is causing confusion as it appears to originate from an apparently empty region of space
A) Amaterasu B) Crab Nebula C) Pulsars D) Muon

104. The three cities in India which have joined the UNESCO 'Global Network of Learning Cities' in 2022:
 1. Thrissur 2. Nilambur 3. Warangal 4. Ramappa
- A) 1, 2 & 3 B) 1, 3 & 4 C) 1, 2 & 4 D) 2, 3 & 4
105. What is Hanooman?
- A) Multimodal AI tool, capable of generating text, speech, videos, and more across various domains such as healthcare, governance, financial services, and education
- B) Artificial Intelligence start-up launched by Ola founder has rolled out an AI chatbot in public beta, similar to Open AI's ChatGPT and Google's Gemini
- C) European Southern Observatory's (ESO) Very Large Telescope (VLT), astronomers have recently identified the brightest luminous object ever observed
- D) Cloud software launched a new point-of-sale (PoS) solution aimed at empowering and streamlining operations for small and medium brick-and-mortar retail stores across India
106. Recently, Food & Drug Administration (FDA) United States approved the world's inaugural vaccine for chikungunya namely:
- A) Ixchiq B) R21/Matrix-M
 C) Rotavac D) Molnupiravir
107. Identify the plants which come under the Schedule VI of Wild Life (Protection) Act, of 1972:
1. Beddome's cycad 2. Blue Vanda
 3. Slipper orchids 4. Red Vanda
- A) 3 & 4 only B) 1, 2 & 3 only C) 1, 2, 3 & 4 D) 1 & 4 only
108. A man divides his property so that ratio of his son's share to his wife's and the ratio of wife's share to his daughter are both 3:2. If the daughter gets Rs. 19 lakhs less than son, then the total worth of his property is:
- A) Rs. 57.4 lakhs B) Rs. 76.6 lakhs
 C) Rs. 72.2 lakhs D) Rs. 65.4 lakhs

109. A person has to completely put each of three juices 434 litres of orange, 496 litres of grapes and 554 litres of pineapple in bottles of equal size without mixing any of the above three types of juices such that each bottle is completely filled. What is the least possible number of bottles required?
 A) 48 B) 38 C) 46 D) 44
110. The theme of International Women's Day (IWD) 2024 is:
 A) Invest in Women: Accelerate Progress
 B) Gender equality today for a sustainable tomorrow
 C) DigitALL: Innovation and technology for gender equality
 D) Women in leadership: Achieving an equal future in a post COVID-19 world
111. RISE stands for:
 A) Government scheme to make six crore persons in rural areas, across States/UTs, as digitally literate, reaching around 40% of rural households by covering one member from every family
 B) Government scheme will pay thousands of rupees to government school students studying in Class V to XII. Only girl students are included in the scheme to rise
 C) Government scheme made to revive infrastructure facilities, and build educational Institutions across the country by providing low cost funds/loans to educational institutions
 D) Government scheme to design curriculum and credit framework for four-year undergraduate programmes released recently by the University Grants Commission
112. If Cogent : Convincing :: ----- : -----.
 A) Cunning : Cruel B) Dubious : Certain
 C) Banal : Ordinary D) Nonchalant : Concerned
113. Which Department of Kerala recently launched 'Operation Amrith' in the state?
 A) Tourism
 B) Drug Control
 C) Food, Civil Supplies & Consumer Affairs
 D) Information and Public Relations
114. In the recent ruling, the Constitution bench of the Supreme Court held that electoral bonds violate citizens' right to information under :
 A) Article 18 B) Article 19(1) (a)
 C) Article 16 (2) D) Article 15 (2)
115. Match the following:
 List I (Awards/Prize) List II (Person)
 a. PEN Pinter Prize 2023 1. Kartiki Gonsalves

- b. Elephant Family environmental award, 2023
c. Nyholm Prize for Education, 2023
d. Great Arab Minds Award, 2023
2. Waciny Laredj
3. Michael Rosen
4. Savita Ladage

- A) a-3, b-4, c-1, d-2
B) a-1, b-4, c-3, d-2
C) a-4, b-1, c-2, d-3
D) a-3, b-2, c-4, d-1

116. The present Director of NCERT:
A) Prof. Manidala Jagadesh Kumar
B) Prof. J S Rajput
C) Dr. Dinesh Prasad Saklani
D) Dr. Abhay Jere
117. The classical dance form which originated from Gujarat:
A) Gidda B) Ghoomar C) Garba D) Lavani
118. The imaginary line that separates Earth's atmosphere from space:
A) Karmen line B) Brandt line
C) Athila line D) 28th parallel line
119. The Padmasree Award winner poet popularly known as 'Lok Kabi Ratna':
A) Sitakant Mahopatra B) Haldhar Nag
C) Mahaswetha Devi D) Gangadhar meher
120. Identify the correct statements related to Madhika language:
1. Madhika is a language with no script and is a blend of Telugu, Tulu, Kannada, and Malayalam
2. In the remote colony of Kookanam, near Karivellur grama panchayat, Kerala the Chakaliya community is grappling with the imminent loss of its unique language Madhika
3. Chakaliya community was originally nomadic Scheduled Caste and worshippers of Thiruvengktramana and Mariamma. They migrated from the hilly regions of Karnataka to northern Malabar centuries ago
- A) 1, 2 & 3 B) 1 & 2 only C) 1 & 3 only D) 2 & 3 only
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