

1. The main objective of RMSA is enhancing access to -----.
A) Primary education and improve its quality
B) Secondary Education and quality improvement
C) Higher Education
D) Teacher Education system throughout the country
2. Three Store Memory model was proposed by:
A) Atkinson and Shiffrin B) Peterson and Peterson
C) William James D) Baddeley and Hitch
3. Micro teaching was designed by:
A) Guck Shank B) Flanders
C) Allen D) Skinner
4. The Philosophy that education should be according to the nature of the child is:
A) Pragmatism B) Naturalism C) Idealism D) Realism
5. The word meaning of the term 'Budha' is:
A) Sacred B) Divine C) Intelligent D) Enlightened
6. Critical Pedagogy was developed as an educational approach by:
A) Paulo Freire B) Maria Montessori
C) Annie Sullivan D) Aristotle
7. Representation of another author's knowledge, language, thoughts, ideas or experiences in one's own original work is:
A) Spamming B) Cyber bullying
C) Plagiarism D) Hacking
8. An Independent philosophy with its own metaphysics, epistemology, logic, ethics and salvation is:
A) Vaisheshika B) Nyaya C) Samkhya D) Mimamsa
9. Whose words are these: 'Reality is created by mind, so we can change our reality by changing our mind'.
A) Rousseau B) John Dewey C) Plato D) Froebel
10. The process through which humans engages in a process to realign the culture of its vision, mission and core values to achieve its strategic objectives is:
A) Cultural Preservation B) Cultural Lag
C) Cultural Transmission D) Cultural Transformation.

11. A systematic and professional psychological assistance service provided by experts to solve his emotional, social, ethical, moral and health problems is :
 A) Educational Guidance B) Personal Guidance
 C) Vocational Guidance D) Group guidance
12. The act of doing something without any obvious external rewards and because of inherent interest is:
 A) Extrinsic Motivation B) Primary Motivation
 C) Secondary Motivation D) Intrinsic Motivation
13. 'Structure of Intellect' was proposed by which psychologist?
 A) J.P. Guilford B) Howard Gardner
 C) Louis Thurstone D) Charles Spearman
14. Take a step back from the problem and allow the mind to wader, to let it contemplate and work out the problem through it is:
 A) Preparation B) Verification
 C) Incubation D) Illumination
15. Who among the following is a Social Psychologist?
 A) Lev Vygotsky B) Jerome Bruner
 C) Jean Piaget D) B F. Skinner
16. NEP 2020 was submitted under the Chairmanship of:
 A) Dr. K. Kasturi Rangan B) T.S.R. Subramanian
 C) Acharya Ramamurti D) D S Kothari
17. Which among the following Article is **not** based on children?
 A) Article 45 B) Article 39 C) Article 24 D) Article 23
18. A function of National University of Educational Planning and Administration:
 A) Planning, managing and capacity building in education through research, training, consultancy and dissemination.
 B) Nodal agency for providing Academic and Resource support at the grass root level.
 C) Autonomous organization set up by Govt. of India to assist and advise the central and state governments on policies and programmes for qualitative improvement in school education.
 D) Agency for providing academic and resource support for the success of various strategies and programmes undertaken in the area of elementary education.
19. The Language policy, Three-language formula, was first formulated in the year:
 A) 1986 B) 1968 C) 1989 D) 1999
20. "Mirambika"—The school based on ideas of free progress education was advocated by:
 A) M.K. Gandhi B) Swami Vivekananda
 C) John Dewey D) Aurobindo

21. The education and training provided to students before they have undertaken the profession teaching is:
 A) Professional Training B) Pre-Service Training
 C) In-service Training D) Cluster Training
22. Which among the given aspect is **not** a component of teaching skill?
 A) Skill in Stimulus variation B) Skill in Reinforcement
 C) Skill in Prompting D) Skill in Dictating notes
23. Instruction which includes Direct teaching, Independent practice, and Collaborative learning to increase student engagement and thinking skills is:
 A) Facilitated Instruction B) Supervised Instruction
 C) Tailored Instruction D) Situated Instruction
24. A tool used to introduce a lesson topic which illustrate the relationship between what the students already know and about the new information, in a way that helps them in understanding, retaining and remembering it is:
 A) Subsumption B) Advance Organizer
 C) Meaningful Learning D) Discovery Learning
25. Arrange the following in correct order, starting from bottom of hierarchy, in Dale's cone of experience.
 A) Verbal symbols, Field trips, Motion pictures, Direct Experiences.
 B) Field trips, Verbal symbols, Direct Experiences, Motion pictures.
 C) Direct experiences, Field trips, Motion pictures, Verbal symbols.
 D) Motion pictures, Verbal symbols, Direct experiences, Field trips.
26. Any Identifiable resources present on or connected to the World Wide Web is:
 A) Web Resources B) Information Servers
 C) Hypertext Documents D) Search engines
27. A child's ability to know that Objects continue to exist even though they are no longer seen or heard is:
 A) Error of Centration B) Transductive Reasoning
 C) Class Inclusiveness D) Object Permanence
28. When a modifiable connection is established between a stimulus and appropriate response and when it is followed by a set of satisfying responses, that bond gets strengthened. Identify the Law:
 A) Law of Exercise B) Law of similarity
 C) Law of Effect D) Law of Readiness
29. The highest learning stage in Gagne's Learning hierarchy is:
 A) Rule learning B) Problem solving
 C) Concept learning D) Stimulus response learning
30. Disability resulting in learning or comprehending Mathematics is:
 A) Dyslexia B) Dysgraphia C) Dyscalculia D) Disorders

31. Theory of leadership in which the leader works with the group beyond their immediate self interests to identify the needed change and creating a vision to guide the change is:
- A) Charismatic Leadership B) Transformational Leadership
C) Democratic Leadership D) Transactional Leadership
32. Who is an Under Achiever?
- A) Learner whose learning pace is slower than their peers due to low intelligence.
B) Learners who fail to attain a predicted level of achievement
C) A learner with difficulty in reading and writing.
D) Learner with very low level of intelligence and cognitive functions.
33. Systematically kept notes of specific observations of individual learners behaviours, skills and attitudes in and out the classroom is:
- A) Cumulative Record B) Performance Record
C) Attendance Record D) Anecdotal Record
34. Which of the following is the weakest form of Measurement?
- A) Nominal Scale B) Interval Scale
C) Ratio Scale D) Ordinal Scale
35. In the context of Survey research, the following steps are taken in a certain order. Identify the right order.
1. Sampling 2. Inference
3. Data Analysis 4. Data Collection
- A) 1, 4, 3, 2 B) 2, 3, 4, 1 C) 3, 2, 1, 4 D) 1, 4, 2, 3
36. What is a Portfolio in learning process?
- A) A task allocated to learners as a part of course of study
B) An individual or collaborative enterprise that is carefully planned
C) It provides students a bridge between classroom and practice.
D) A compilation of academic work and other forms of educational evidence assembled for the purpose of evaluating course work.
37. Test that is scored in a consistent manner, which makes it possible to compare the relative performance of learners is:
- A) Standardised test B) Teacher made test
C) Diagnostic test D) Achievement test
38. A system for describing and analyzing Teacher-learner verbal interaction is:
- A) Communication Technology B) Verbal Communication
C) Interaction Analysis D) Classroom Climate
39. The right order of Communication cycle is:
- A) Message, Receiver, Feedback, Sender, Transmission.
B) Transmission, Feedback, Sender, Receiver, Message
C) Sender, Feedback, Transmission, Message, Receiver
D) Sender, Message, Transmission, Receiver, Feedback.

40. Which one the following is **not** an Anti -Virus software?
 A) Kaspersky B) Norton
 C) Google chrome D) Avast
41. The first district wide e-literacy project in India:
 A) C-DIT B) IT@school C) Akshaya D) NIC
42. Which one is a Spread Sheet Programme?
 A) M S Word B) M S Excel
 C) M S Dos D) M S Power point
43. Information Technology Act 2000 came into force on which date:
 A) 17 October, 2000 B) 5 June 2000
 C) 1 September 2000 D) 9 August 2000
44. Process of Naturalistic inquiry that seeks an in depth understanding of social phenomenon within their natural setting is:
 A) Experimental Research B) Descriptive Research
 C) Qualitative Research D) Quantitative Research
45. An intensive study about a person, a group of people or a unit, which is aimed to generalize over several units is:
 A) Document Analysis B) Survey
 C) Natural Observation D) Case Study
46. Group of students act as representatives of their schoolmates in discussing school issues with the Head Master and Staff members:
 A) School Parliament B) School Council
 C) Subject Council D) MPTA
47. A State level coordinating agency for monitoring Higher Education activities:
 A) Association of Indian Universities
 B) Higher Education Financing Agency
 C) Higher Education Council
 D) Department of Education
48. An Individualized and Self paced teaching strategy for classroom learning which is based on the principle of small steps and immediate feedback is:
 A) Micro Teaching B) Programmed Instruction
 C) Project Based learning D) Reciprocal Learning
49. Who among the following is a Humanist Psychologist?
 A) Carl Rogers B) Ivan Pavlov
 C) Jerome Bruner D) David Ausubel
50. The Psycho social development theory of learning is the contribution of:
 A) Erik Erikson B) Lev Vygotsky
 C) Abraham Maslow D) Robert Gagne

51. Which one of the following is a key behaviour in effective teaching?
 A) Using student ideas and contribution
 B) Structuring
 C) Instructional variety
 D) Questioning
52. Arrange the following activities of interaction in logical order.
 1. Analysis of the work done
 2. Planning and preparation
 3. Presentation of material
 4. Modification and improvement
 A) 1, 2, 3, 4 B) 2, 3, 1, 4 C) 4, 1, 2, 3 D) 1, 3, 4, 2
53. Which of the following is **not** a level of teaching-learning?
 A) Differentiation level B) Memory level
 C) Reflective level D) Understanding level
54. The purpose of the National Education Policy is:
 A) Universalization of primary education
 B) Vocationalization of education
 C) To review the education
 D) To give equal opportunity of education to all
55. Who emphasized that education should be a social process?
 A) Swami Vivekananda B) Rousseau
 C) Dewey D) Pestalozzi
56. Which among the following is important for formulating the curriculum?
 A) Teachers' ability
 B) Children's capabilities and needs
 C) National ideology
 D) Social and cultural ideals
57. The main objectives of student evaluation of teachers are:
 1. To gather information about student weaknesses.
 2. To make teachers take teaching seriously.
 3. To help teachers adopt innovative methods of teaching.
 4. To identify the areas of further improvement in teacher traits.
 A) 1 and 2 only B) 2, 3 and 4 only
 C) 1, 2 and 3 only D) 1 only
58. Effectiveness of teaching has to be judged in terms of:
 A) Course coverage
 B) Students' interest
 C) Learning outcomes of students
 D) Use of teaching aids in the classroom

59. Teaching professional norms are developed by:
 A) NCERT B) UGC C) NCTE D) CBSE
60. The term “progressive education” is related to:
 A) Realism B) Pragmatism
 C) Idealism D) Existentialism
61. A disease caused by protein deficiency:
 A) Anemia B) Rickets C) Scurvy D) Kwashiorkor
62. The 2024 Summer Olympics is scheduled to be held in:
 A) Paris B) Los Angeles C) Moscow D) Dubai
63. Thanu Padmanabhan, a renowned scientist from Kerala, who made extensive contributions passed away in September 2021. What is his major area of work?
 A) Polymer Chemistry B) Astrophysics
 C) Computational Biology D) Missile Technology
64. The New Education Policy 2020 envisages the creation of an apex body for fostering a strong research capacity and culture across higher education. The name of the proposed body is:
 A) Higher Education Council of India
 B) Multidisciplinary Education and Research Universities
 C) National Research Foundation
 D) National Accreditation Council
65. Identify the correct chronological order of the following historical events in Kerala:
 1. Vaikom Satyagraha 2. Beginning of Kolla Varsham
 3. Malabar Rebellion 4. Ascension of Marthanda Varma
 A) 1, 3, 4, 2 B) 2, 3, 4, 1 C) 4, 2, 3, 1 D) 2, 4, 3, 1
66. The birthday of ----- is observed as National Youth Day in India.
 A) Milkha Singh B) Bhagat Singh
 C) Swami Vivekananda D) Rajiv Gandhi
67. Kiran, as well as Maya,----- to join the course (want).
 A) Want B) Wants C) Wanting D) Have wanted
68. Replace the underlined words in the following sentence with one word
 Mahatma Gandhi was an unselfish person who loved everybody irrespective of his caste, creed or colour.
 A) ambivalent B) impregnable C) atheist D) altruist
69. Which of the following is **not** included in UNESCO World Heritage Sites in India?
 A) Western Ghats
 B) Monuments at Mahabalipuram
 C) Jews Synagogue, Mattancheri
 D) Chhatrapati Shivaji Terminus

80. State of Kerala has unveiled a unique initiative 'safe homes' to provide safe accommodation to inter-caste and inter-religious couples in all districts. This is initiated by:
- Department of Social Justice
 - Department of Health
 - Department of Rural Welfare
 - Department of General Administration
81. The rocket which was used to launch "Chandrayan II" in 2019?
- GSLV F-10
 - PSLV C 50
 - PSLV C 49
 - GSLV Mark 3
82. The recipient of the 2020 Ezhuthachan Puraskaram, the highest literary honour of the Kerala Government:
- Paul Zacharia
 - Anand
 - C. Radhakrishnan
 - P Valsala
83. The event brings science back into popular culture by demystifying scientific research for the public and empowering non-scientists to comfortably assess science and technology issues, particularly those that impact social policymaking
- Café Scientifique
 - Café Philosophique
 - Café naturae
 - Café sociologies
84. The institute which designed 'IndiGau', the first cattle genomic chip developed by the scientists from India.
- National Institute of Animal Biotechnology
 - Indian Veterinary Research Institute
 - Central Institute for Research on Cattle
 - National Dairy Research Institute
85. Recently, the Martian mineral, rare on Earth, found locked in Antarctic ice was recorded. Identify the mineral.
- Carnotite
 - Aeschnite-(Y or Ce)
 - Johannsenite
 - Jarosite
86. 'Mayflower 400' was popularized in the news. What is it related to:
- Mining Robot
 - Solar Probe
 - Vaccine Delivering Robot
 - Artificial Intelligence Ship
87. Project Udaan developed by the Department of Computer Science & Engineering of IIT Bombay refers to:
- Breaking the language barrier that many students face while joining the institutes of higher education
 - Early warning of the national disaster in flood-hit areas
 - Prudential norms on Income Recognition of employees
 - Financial scheme to patients suffered during COVID- 19

96. Identify the highest ranked Indian city in Global Startup Ecosystem Index 2021 performance released by Startup Blink:
A) New Delhi B) Pune C) Bengaluru D) Hyderabad
97. The institution which launched an e-learning hub for villagers under Unnat Bharat Abhiyan (UBA):
A) IIM Kozhikode B) IIT Kanpur
C) IIM Ahmadabad D) IIT Madras
98. Louise Glück who won the 2020 Nobel Prize for Literature, is the first woman to win the prestigious award. She belongs to:
A) U S A B) France C) UK D) Germany
99. Rajendra Kumar Bhandari popular in the news in 2021 connected with his invaluable contribution and selfless service in the field of disaster management was honoured with:
A) Pradhan Mantri Rashtriya Bal Puraskar
B) Bharat Award
C) Jeevan Raksha Awards
D) Subhash Chandra Bose Aapda Prabandhan Puraskar
100. The novel 'At Night All Blood is Black' the winner of the 2021 International Booker Prize was written by:
A) Margaret Atwood B) Douglas Stuart
C) David Diop D) Bernardine Evaristo
101. The publishing company named as the 'Champion Publisher of the Year 2020, by The World Association of News Publishers (WAN-IFRA), a global organization of the world's press:
A) The Hindu B) The Indian Express
C) The NewsClick D) Deccan Chronicle
102. The Union Ministry which organized an event in 2021 named 'Mushaira', on the theme 'Ek Bharat, Shrestha Bharat' in which poets across the country recite their poems:
A) Ministry of Education B) Ministry of Minority Affairs
C) Ministry of Culture D) Ministry of External Affairs
103. Nelliode Vasudevan Namboothiri, scholar in Sanskrit and a recipient of several awards who died recently was associated with which dance form?
A) Kathakali B) Kathak C) Bharatnatyam D) Mohiniattam
104. India ended its campaign at the Tokyo Olympics with its best-ever tally of seven medals. Who were the two silver medal winners from India in Tokyo Olympics?
A) Mirabai Chanu and Ravi Kumar Dahiya
B) Lovlina Borgohain and Bajrang Punia
C) Mirabai Chanu and Neeraj Chopra
D) P V Sindhu and Lovlina Borgohain

113. The train -----as fast as the bus.
 A) went B) moves C) going D) running
114. The hosts were happy ----- our visit ----- their house.
 A) with, to B) with, in C) for, in D) on, to
115. We haven't seen Radha ----- last year, ----- she shifted to Boston?
 A) from, did B) since, has C) for, has D) in, is
116. A bag contains currency notes of Rs. 50, Rs. 10 and Rs.5 in the ratio 3 : 4 : 5. If there total value is Rs. 4300, the number of Rs. 10 currency notes is:
 A) 100 B) 40 C) 60 D) 80
117. 20 men can finish a piece of work in 30 days. 5 men left the work while in progress. If the complete work was finished in 35 days, after how many days did this 5 men leave the work?
 A) 20 B) 12 C) 15 D) 10
118. BEHK, CFIL, DGJM, -----
 A) EGJM B) EHKN C) EIKL D) EFIJ
119. An young man crosses a 600 m long street in 5 minutes. What is his speed in km per hour?
 A) 8.4 B) 10 C) 7.2 D) 3.6
120. Mohanan is travelling on his bike and has calculated to reach point A at 2 P.M. if he travels at 10 kmph, he will reach there at 12 noon if he travels at 15 kmph. At what speed must he travel to reach A at 1 P.M.?
 A) 11 Kmph B) 8 Kmph C) 14 Kmph D) 12 Kmph
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