



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD
सी ई एन - ०७/२०२४ - CEN - 07/2024
Recruitment for Ministerial and Isolated Categories



RRB MINISTERIAL & ISOLATED 2024

Assistant Teacher

Ministerial and Isolated Categories | CEN 07/2024

ENGLISH ANSWER KEY

Official Answer Key

Complete Paper · 12 Sep 2025

Post	Assistant Teacher
Questions	100 per paper
Marking	+1 correct / -1/3 wrong
Duration	90 minutes
Sections	Professional Ability 50 · General Ability 50

Every paper is printed from the official question text with the correct answer marked.

HOW TO USE THIS BOOK

- 1 Open the INDEX on the next page.
- 2 Click any row to jump straight to that date and shift.
- 3 The correct option of every question is ticked in green.
- 4 Use the bookmarks panel of your PDF reader to move between shifts.

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Compiled 27 October 2026

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RRB Ministerial & Isolated 2024 - Assistant Teacher (English) - 1 paper

PAPER	DATE	TIME	QUESTIONS	PAGE
Paper 1	12 Sep 2025	12:45 PM - 2:15 PM	100	3



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सी ई एन - ०७/२०२४ - CEN - 07/2024
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PAPER 1 of 1 · Assistant Teacher · English

Exam	RRB Ministerial & Isolated 2024 (CEN 07/2024)
Post	Assistant Teacher
Test Date	12 Sep 2025
Test Time	12:45 PM - 2:15 PM
Language	English
Questions	100
Marking	+1 correct / -1/3 wrong

Correct option of the official answer key: **green with ✓**. Question IDs are RRB's own.

Section : Professional Ability

Q.1 Which FM channel is dedicated to educational broadcasts in India? Ans 1. Gyan Vani ✓ 2. Vividh Bharati 3. All India Radio 4. Radio Mirchi	Question ID : 4410091231183 Correct Option : 1
Q.2 Which of the following is NOT part of Primary Mental Abilities Theory? Ans 1. Spatial Relations 2. Verbal Comprehension 3. Mechanical ability ✓ 4. Numerical Abilities	Question ID : 4410091230519 Correct Option : 3
Q.3 Which instructional strategy is most effective for enabling students to practice and apply communication skills in a safe, controlled, and interactive environment? Ans 1. Independent reading assignments 2. Lecture-based instruction 3. Role-playing scenarios ✓ 4. Written essay assignments	Question ID : 4410091205025 Correct Option : 3
Q.4 When choosing a textbook, educators should make sure that it _____. Ans 1. aligns with the syllabus and curriculum ✓ 2. only covers challenging subjects 3. has as many pages as feasible 4. promotes memorisation	Question ID : 4410091224616 Correct Option : 1

Q.5 The hereditary factor hidden within the chromosome is called: Ans 1. Nucleus 2. Genes ✓ 3. Mitochondria 4. Ribosomes	Question ID : 4410091230944 Correct Option : 2
Q.6 Various degrees of psychological traits are normally distributed in the population which resembles a _____ curve. Ans 1. V shape 2. Inverse U shape 3. Bell shape ✓ 4. U shape	Question ID : 4410091231003 Correct Option : 3
Q.7 The term personality originates from the Latin word persona, which originally referred to: Ans 1. The mask worn by actors in Roman theatre ✓ 2. The soul of an individual 3. The inner thoughts of a person 4. The character traits of a hero	Question ID : 4410091210139 Correct Option : 1
Q.8 What is a general capacity of an individual to consciously adjust his thinking to new requirements? Ans 1. Aptitude 2. Intelligence ✓ 3. Motivation 4. Creativity	Question ID : 4410091216004 Correct Option : 2
Q.9 Which of the following is an example of a system software? Ans 1. Google Chrome 2. Adobe Illustrator 3. Device driver ✓ 4. Microsoft Word	Question ID : 4410091202604 Correct Option : 3
Q.10 Who developed the theory of classical conditioning? Ans 1. Wolfgang Kohler 2. BF Skinner 3. Ivan P Pavlov ✓ 4. Albert Bandura	Question ID : 4410091230816 Correct Option : 3
Q.11 Which of the following is NOT related to remedial learning? Ans 1. Customised learning 2. Consistency in academic performance ✓ 3. Inclusivity and equal opportunities 4. Emotional wellbeing	Question ID : 4410091231266 Correct Option : 2

Q.12 Adequate nutrition helps the body fight diseases primarily by: Ans 1. Improving immune function ✓ 2. Increasing body temperature 3. Promoting weight gain 4. Reducing caloric intake	Question ID : 4410091210137 Correct Option : 1
Q.13 Learning that becomes evident only when the occasion for using it arises is called: Ans 1. Modelling 2. Imitation 3. Latent Learning ✓ 4. Conditioning	Question ID : 4410091230719 Correct Option : 3
Q.14 Which of the following is NOT a function of the Central Processing Unit (CPU) in a computer system? Ans 1. Controlling the sequence of program execution 2. Managing input and output devices directly ✓ 3. Fetching instructions from memory 4. Executing arithmetic and logic operations	Question ID : 4410091202430 Correct Option : 2
Q.15 Arrange the steps involved in remedial learning chronologically. 1. Identifying the specific nature of learning difficulty 2. Determining the factor causing learning difficulties 3. Identifying individual students/groups having learning difficulties 4. Applying remedial measures Ans 1. 1-4-2-3 2. 3-2-1-4 3. 2-1-4-3 4. 3-1-2-4 ✓	Question ID : 4410091231282 Correct Option : 4
Q.16 Events or consequences which strengthens behaviour when they are presented is called: Ans 1. Insight learning 2. Positive reinforcement ✓ 3. Punishment 4. Negative reinforcement	Question ID : 4410091230785 Correct Option : 2
Q.17 The neonatal stage extends from: Ans 1. 28 days to 1 year 2. Birth to 1 year 3. Birth to 28 days ✓ 4. Birth to 6 months	Question ID : 4410091210135 Correct Option : 3

Q.18 Which of the following is NOT a characteristic of a well-adjusted person? Ans 1. Maturity in thinking 2. Emotionally fragile ✓ 3. Independent in decision making 4. Warm and understanding towards others	Question ID : 4410091230912 Correct Option : 2
Q.19 While writing a textbook for students at elementary level, the authors must ensure: Ans 1. The language should be complex 2. The presentation of the content is unconventional 3. To not include any activity 4. To provide authentic content knowledge ✓	Question ID : 4410091231153 Correct Option : 4
Q.20 Using students' native tongue in the classroom is regarded as _____. Ans 1. difficulty in developing a concept 2. wastage of classroom time 3. a barrier to learning English exclusively 4. an invaluable educational resource ✓	Question ID : 4410091224655 Correct Option : 4
Q.21 The first step in remedial teaching is to _____. Ans 1. assess the learner's prior knowledge 2. select teaching aids 3. prepare enrichment activities 4. conduct a diagnostic test ✓	Question ID : 4410091224659 Correct Option : 4
Q.22 Which of the following is NOT an example of low-cost teaching learning materials? Ans 1. Smart Board ✓ 2. Matchsticks 3. A neighbourhood map 4. Cardboards	Question ID : 4410091231105 Correct Option : 1
Q.23 Which of the following is NOT a characteristic of an effective teaching strategy? Ans 1. Captures and maintains interest 2. Stimulates self-learning 3. Discourages critical thinking ✓ 4. Applies learning in problem-solving	Question ID : 4410091231288 Correct Option : 3
Q.24 What do the acronyms MA and CA mean in the conventional formula for calculating Intelligence Quotient (IQ)? Ans 1. Present Age (CA) and Maximum Ability (MA) 2. Cognitive Ability (CA) and Memory Assessment (MA) 3. Chronological Age (CA) and Mental Age (MA) ✓ 4. Chronological Aptitude (CA) and Mental Aptitude (MA)	Question ID : 4410091216028 Correct Option : 3

Q.25 In education, multi-media refers to the incorporation of _____. Ans 1. just the physical models 2. just the teacher's talk 3. just charts and images 4. interactivity, text, sound, images and animations ✓	Question ID : 4410091224632 Correct Option : 4
Q.26 The ratio between the number of responses required and the rewards given is constant is called: Ans 1. Variable ratio reinforcement 2. Fixed ratio reinforcement ✓ 3. Proportional reinforcement 4. Fixed reinforcement	Question ID : 4410091230836 Correct Option : 2
Q.27 Multilingual education promotes _____. Ans 1. language suppression 2. restriction of communication 3. cognitive flexibility and cultural inclusivity ✓ 4. memorisation of vocabulary lists only	Question ID : 4410091224647 Correct Option : 3
Q.28 Twins developed from same egg are called _____. Ans 1. Monozygotic twins ✓ 2. Dizygotic twins 3. Different twins 4. Bizygotic twins	Question ID : 4410091230982 Correct Option : 1
Q.29 In Windows operating systems, which power-saving mode stores the current session in the system's RAM while keeping the hardware in a low-power state, allowing for a faster resume compared to its options? Ans 1. Hybrid Sleep 2. Sleep ✓ 3. Hibernate 4. Fast Startup	Question ID : 4410091202621 Correct Option : 2
Q.30 Which of the following is NOT a barrier to communication? Ans 1. Personal barrier 2. Cognitive barrier ✓ 3. Semantic barrier 4. Physical Barrier	Question ID : 4410091231319 Correct Option : 2
Q.31 A good textbook should be written in a style that is _____. Ans 1. clear, simple and interesting ✓ 2. difficult and technical 3. lengthy and detailed 4. abstract and confusing	Question ID : 4410091224602 Correct Option : 1

Q.32 Which is the correct formula to calculate Intelligence Quotient(IQ)? Ans 1. IQ = (Mental Age ÷ Chronological Age) × 100 ✓ 2. IQ = (Chronological Age ÷ Mental Age) × 100 3. IQ = (Mental Age × Chronological Age) ÷ 100 4. IQ = (Chronological Age – Mental Age) × 100	Question ID : 4410091230655 Correct Option : 1
Q.33 For psychologists, individual differences refer to: Ans 1. Similarities among people 2. Only talents in sports 3. Only physical differences 4. Variations in characteristics and behaviour ✓	Question ID : 4410091211330 Correct Option : 4
Q.34 The list of possible variations among people is: Ans 1. Very short 2. Limited to physical traits 3. Fixed at birth 4. Endless ✓	Question ID : 4410091211327 Correct Option : 4
Q.35 Drill method was traditionally used to teach: Ans 1. Social Science 2. Mathematics ✓ 3. Science 4. Computer Science	Question ID : 4410091231220 Correct Option : 2
Q.36 Remedial teaching is carried out _____. Ans 1. without any evaluation 2. after diagnostic evaluation ✓ 3. before diagnostic evaluation 4. only at the end of the year	Question ID : 4410091224664 Correct Option : 2
Q.37 According to JP Guilford's Structure of Intellect model, intelligence is organised into three dimensions. Which of the following correctly identifies these three dimensions? Ans 1. Operations, Contents, Products ✓ 2. Cognition, Memory, Evaluation 3. Verbal, Numerical, Spatial 4. Analytical, Creative, Practical	Question ID : 4410091216011 Correct Option : 1
Q.38 Which of the following theories stresses upon observational learning? Ans 1. Insight learning 2. Latent learning 3. Sign learning 4. Social learning ✓	Question ID : 4410091230799 Correct Option : 4

Q.39 Which of the following is NOT a criteria evolved by psychologists to judge the adequacy of adjustment? Ans 1. Social negligence ✓ 2. Work efficiency 3. Physical health 4. Psychological comfort	Question ID : 4410091230921 Correct Option : 1
Q.40 Diagnostic evaluation in education mainly helps in _____. Ans 1. promoting memorisation of facts 2. conducting final examinations 3. detecting the strengths and weaknesses of learners ✓ 4. preparing students for competitive exams	Question ID : 4410091224672 Correct Option : 3
Q.41 In education, multimedia resources are used to: Ans 1. fully replace the instructor 2. pay attention to written materials 3. enhance learning through a variety of senses ✓ 4. make classrooms lively and engaging exclusively	Question ID : 4410091224627 Correct Option : 3
Q.42 Growth and development result from: Ans 1. Heredity only 2. Environment only 3. Nutrition only 4. A combination of heredity and environment ✓	Question ID : 4410091210132 Correct Option : 4
Q.43 Twins that are different from each other because of different pairs of germ cells are called: Ans 1. Paternal twins 2. Fraternal twins ✓ 3. Maternal twins 4. Different twins	Question ID : 4410091230962 Correct Option : 2
Q.44 Which shortcut allows a user to search for a specific word or phrase within a document or webpage? Ans 1. Ctrl + Tab 2. Ctrl + F ✓ 3. Ctrl + S 4. Ctrl + C	Question ID : 4410091202395 Correct Option : 2

Q.45 What is defined as a process of behavior modification through experiences, exercise, and efforts? Ans 1. Learning ✓ 2. Maturation 3. Motivation 4. Conditioning	Question ID : 4410091216083 Correct Option : 1
Q.46 Rohan excels in critical thinking and can handle symbols to solve numerical problems. He is also very good at understanding other people's feelings, motives, and desires. According to Howard Gardner's Theory of Multiple Intelligences, which two types of intelligence does Rohan show? Ans 1. Logical-Mathematical and Spatial Intelligence 2. Logical-Mathematical Intelligence and Intrapersonal Intelligence 3. Spatial Intelligence and Intrapersonal Intelligence 4. Logical-Mathematical Intelligence and Interpersonal Intelligence ✓	Question ID : 4410091216069 Correct Option : 4
Q.47 A teacher notices that two students, who are the same age and share similar socio-economic backgrounds and schooling, display noticeably different speeds in solving problems. Which factor is most likely to explain this difference? Ans 1. Interaction of genes and environment ✓ 2. Peer pressure in the classroom environment 3. The teacher's grading policy 4. Only environmental opportunities	Question ID : 4410091203100 Correct Option : 1
Q.48 The quality and utility of a textbook mainly depend on the: Ans 1. Printer 2. Author ✓ 3. School building 4. Publisher's logo	Question ID : 4410091211370 Correct Option : 2
Q.49 Which of the following can be considered as interactive multimedia material? Ans 1. Flashcards 2. Printed handouts 3. Wall charts 4. Digital simulations and e-learning modules ✓	Question ID : 4410091224638 Correct Option : 4
Q.50 In the early 1900s, which psychologist coined the term 'Mental Age'? Ans 1. Alfred Binet ✓ 2. David Wechsler 3. Robert Sternberg 4. Charles Spearman	Question ID : 4410091216045 Correct Option : 1

Section : General Ability

Q.51 The sum of the age of A and 5 times the age of B is 36 years. When 3 times the age of A is added to 7 times the age of B, the result is 62 years. The sum of the ages (in years) of A and B is: Ans 1. 16 2. 13 ✓ 3. 18 4. 12	Question ID : 441009281324 Correct Option : 2
Q.52 What is a major risk associated with chewing tobacco? Ans 1. Skin irritation 2. Pulmonary diseases and cancers ✓ 3. Muscle cramps 4. Joint pain	Question ID : 4410091200239 Correct Option : 2
Q.53 What amount was allocated for the COVID-19 vaccine in the 2021-22 Budget? Ans 1. ₹25,000 crore 2. ₹50,000 crore 3. ₹35,000 crore ✓ 4. ₹45,000 crore	Question ID : 441009610950 Correct Option : 3
Q.54 A, B, C, D, P, Q and R are sitting around a circular table facing the centre of the table. A sits to the immediate left of R. B sits to the immediate left of D. D sits second to the left of Q. P sits third to the left of R. Who sits fourth to the right of C? Ans 1. B 2. A 3. D 4. Q ✓	Question ID : 4410091198568 Correct Option : 4
Q.55 Seven boxes E, F, G, H, S, T and U are kept one over the other but not necessarily in the same order. Only three boxes are kept above G. Only one box is kept between E and G. Only three boxes are kept between E and U. U is kept at some place above G. T is kept immediately below U. S is kept at one of the places above F. H is not kept immediately above or below E. Which box is kept at the lowermost position? Ans 1. E 2. F ✓ 3. T 4. S	Question ID : 4410091198584 Correct Option : 2

Q.56 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusion(s) logically follow(s) from the statements.

Statements:

All flies are insects.
All insects are lasers.

Conclusions:

- (I) Some lasers are insects.
- (II) All flies are lasers.

Ans

- 1. Both conclusions (I) and (II) follow. ✓
- 2. Only conclusion (I) follows.
- 3. Neither conclusion (I) nor (II) follows.
- 4. Only conclusion (II) follows.

Question ID :
4410091198627
Correct Option : 1

Q.57 Select the set in which the numbers are related in the same way as are the numbers of the following sets.
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. E.g. 13 – Operations on 13 such as adding/subtracting/multiplying to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(198, 170, 142)
(214, 186, 158)

Ans

- 1. (235, 207, 169)
- 2. (116, 98, 86)
- 3. (142, 114, 86) ✓
- 4. (168, 140, 102)

Question ID :
4410091205881
Correct Option : 3

Q.58 What is a budget deficit?

Ans

- 1. When government expenses exceed its income ✓
- 2. When the fiscal deficit is zero
- 3. When government income exceeds its expenses
- 4. When RBI prints extra currency

Question ID : 44100966336
Correct Option : 1

Q.59 Who became the first Indian wicketkeeper to score centuries in both innings of a Test match?

Ans

- 1. Wriddhiman Saha
- 2. Rishabh Pant ✓
- 3. Dinesh Karthik
- 4. Mahendra Singh Dhoni

Question ID :
4410091209364
Correct Option : 2

Q.60 Majuli Island is located in which Indian state? Ans 1. West Bengal 2. Andhra Pradesh 3. Assam ✓ 4. Odisha	Question ID : 4410091204581 Correct Option : 3
Q.61 Who has written the book 'Siddhartha: The Boy Who Became the Buddha' (Novel) which was awarded with 2025 Sahitya Akademi Yuva Puraskar in English? Ans 1. Anurag Bhaskar 2. Koushik Goswami 3. Harleen Kaur 4. Advait Kottary ✓	Question ID : 4410091213517 Correct Option : 4
Q.62 A producer has 5000 J of energy. If only 10% of energy is transferred between trophic levels, how much energy will be available to the secondary consumer? Ans 1. 50 J ✓ 2. 500 J 3. 5 J 4. 25 J	Question ID : 4410091200430 Correct Option : 1
Q.63 If 'I' stands for '+', 'J' stands for '×', 'K' stands for '÷', and 'L' stands for '-', then what will come in place of the question mark (?) in the following equation? 6 K 2 J 4 L 3 I 9 = ? Ans 1. 18 ✓ 2. 30 3. 23 4. 26	Question ID : 4410091205830 Correct Option : 1
Q.64 Italia Gopal, who won the Visavadar (Gujarat) Assembly Constituency in the June 2025 bye-election, represents which political party? Ans 1. Bahujan Samaj Party 2. Bharatiya Janata Party 3. Aam Aadmi Party ✓ 4. Indian National Congress	Question ID : 4410091214293 Correct Option : 3
Q.65 One pipe can fill the tank in 12 min while another pipe can empty completely filled tank in 21 min. If both the pipes are operated together on empty tank, how long (in min) will it take to fill one-fourth of the tank? Ans 1. 7 ✓ 2. 28 3. 21 4. 14	Question ID : 441009184758 Correct Option : 1

Q.66 What should come in place of the question mark (?) in the given series based on the English alphabetical order? FAT ZUN TOH NIB ? Ans 1. HVG 2. HCV ✓ 3. HVC 4. HGT	Question ID : 4410091198667 Correct Option : 2
Q.67 What happens when the vibration of a sound source becomes faster? Ans 1. The frequency and pitch both decrease. 2. The frequency and pitch both increase. ✓ 3. The pitch stays the same regardless of the vibration speed. 4. The frequency increases, but pitch decreases.	Question ID : 4410091205842 Correct Option : 2
Q.68 Three friends A, B, and C started a business by investing ₹6,000, ₹8,000, and ₹10,000 respectively. If their total profit at the end of the year is ₹12,000, what is C's share? Ans 1. ₹4,500 2. ₹4,000 3. ₹5,500 4. ₹5,000 ✓	Question ID : 4410091195593 Correct Option : 4
Q.69 If $\left(\frac{7}{11}\right)^{k-5} = \left(\frac{11}{7}\right)^{k-9}$, find the value of 2^k. Ans 1. 32 2. 256 3. 128 ✓ 4. 64	Question ID : 441009928789 Correct Option : 3
Q.70 Based on the English alphabetical order, three of the following four letter-clusters are alike in a certain way and thus form a group. Which letter-cluster DOES NOT belong to that group? (Note: The odd one out is not based on the number of consonants/vowels or their position in the letter-cluster.) Ans 1. LJN 2. AYC 3. USW 4. GFI ✓	Question ID : 441009820966 Correct Option : 4

Q.71 Amit borrows a sum of money from Avinash for 2 years at 5% simple interest per annum. After 2 years, he repays ₹6,666 in full settlement of the loan. How much interest did Amit pay? Ans 1. ₹612 2. ₹600 3. ₹606 ✓ 4. ₹610	Question ID : 441009916715 Correct Option : 3
Q.72 In May 2025, ISRO's 101st launch attempt, which failed, was carrying which satellite? Ans 1. EOS-08 2. EOS-02 3. EOS-09 ✓ 4. EOS-01	Question ID : 4410091214390 Correct Option : 3
Q.73 Refer to the number series given below and answer the question that follows. Counting to be done from left to right only. (All numbers are single-digit numbers only.) (Left) 4 7 5 8 9 2 8 7 1 6 8 2 9 8 5 2 8 2 6 4 4 7 8 (Right) How many such odd digits are there each of which is immediately preceded by an odd digit and also immediately followed by an odd digit? Ans 1. One 2. Two 3. Three 4. None ✓	Question ID : 441009819697 Correct Option : 4
Q.74 Which of the following statements correctly describes the relationship among the incident ray, the refracted ray, and the normal at the point of incidence when light passes from one transparent medium to another? Ans 1. They all travel in different directions randomly. 2. Only the incident and refracted rays lie in the same plane, excluding the normal. 3. The incident ray, the refracted ray, and the normal all lie in the same plane at the point of incidence. ✓ 4. The normal is always at a 90° angle to the refracted ray.	Question ID : 4410091205716 Correct Option : 3
Q.75 This question is based on the following words. (Left) ONE TWO BEN MUG (Right) If 'C' is added before each word, which of these words will form meaningful English word(s)? Ans 1. Both ONE and TWO 2. Both MUG and ONE 3. Only ONE ✓ 4. Only BEN	Question ID : 441009880158 Correct Option : 3

Q.76 What is the mean of the following distribution?

Marks	14	37	60	79	97
No. of Students	11	41	56	55	32

Ans

1. 88
2. 60
3. 86
4. 64 ✓

Question ID :
441009928766
Correct Option : 4

Q.77 50 Ω , 50 Ω and 100 Ω resistors are connected in series in a circuit. They can be replaced with a single resistor of _____ in the circuit.

Ans

1. 200 Ω ✓
2. 0.05 Ω
3. 100 Ω
4. 20 Ω

Question ID :
441009654648
Correct Option : 1

Q.78 Which of the following Amendments has put a constitutional obligation upon states to enact the Panchayati Raj Acts as per the provisions of Part IX of the Indian Constitution?

Ans

1. A. 74th Amendment 1992
2. B. 91st Amendment 2003
3. C. 86th Amendment 2002
4. D. 73rd Amendment 1992 ✓

Question ID :
4410091225164
Correct Option : 4

Q.79 In an eukaryotic cell, the thread-like structures carrying genetic information are mainly found in the:

Ans

1. Cytoplasm
2. Ribosome
3. Nucleus ✓
4. Golgi body

Question ID :
4410091199654
Correct Option : 3

Q.80 Why is Cuscuta called a parasitic plant?

Ans

1. It grows in soil independently.
2. It produces its own food via photosynthesis.
3. It depends on a host plant for nutrition. ✓
4. It traps insects for nitrogen.

Question ID :
4410091200065
Correct Option : 3

Q.81 Find the value of $\frac{\sqrt{0.01}}{\sqrt{0.0025}}$. Ans 1. 22 2. 2 ✓ 3. 16 4. 7	Question ID : 441009928427 Correct Option : 2
Q.82 Which of the following was the immediate cause for the rise of the Extremist movement in India? Ans 1. Arrest of Bal Gangadhar Tilak (1908) 2. The passing of the Rowlatt Act (1919) 3. Partition of Bengal (1905) ✓ 4. Jallianwala Bagh massacre (1919)	Question ID : 4410091214368 Correct Option : 3
Q.83 Which of the following Articles of the Indian Constitution in Part VIII of the Constitution deals with the union territories? Ans 1. Articles 239 to 241 ✓ 2. Articles 235 to 239 3. Articles 259 to 271 4. Articles 249 to 261	Question ID : 4410091225222 Correct Option : 1
Q.84 Which of the following Articles related to the Directive Principle of State Policy (DPSP) was implemented by the 73rd Amendment of 1992? Ans 1. Article 46 2. Article 40 ✓ 3. Article 42 4. Article 44	Question ID : 4410091225176 Correct Option : 2
Q.85 A mobile phone with a marked price ₹ 16,800 was sold for ₹ 13,944. What is the percentage discount given on the sale of the mobile phone. Ans 1. 15% 2. 18% 3. 16% 4. 17% ✓	Question ID : 441009916512 Correct Option : 4
Q.86 This question is based on the following words. PAN YEW CRY URN How many letters are there in the English alphabetical order between the second letter of the second word from the right and the third letter of the second word from the left? Ans 1. 5 2. 4 ✓ 3. 8 4. 6	Question ID : 441009821552 Correct Option : 2

Q.87 Select the option that is true regarding the following two statements labelled Assertion (A) and Reason (R). Assertion (A): Copper wire in iron sulphate solution shows no visible reaction. Reason (R): Copper is less reactive than iron. Ans 1. A is true, but R is false. 2. Both A and R are true, and R is the correct explanation of A. ✓ 3. A is false, but R is true. 4. Both A and R are true, but R is not the correct explanation of A.	Question ID : 4410091196688 Correct Option : 2
Q.88 In July 2025, the Ministry of Skill Development and Entrepreneurship (MSDE) launched which AI-powered chatbot, developed jointly by META and NSDC? Ans 1. Power-AI 2. MSDE-AI 3. Power AI Assistant 4. Skill India Assistant ✓	Question ID : 4410091214326 Correct Option : 4
Q.89 Which among the following states in India has the longest coastal boundary? Ans 1. Maharashtra 2. Andhra Pradesh 3. Gujarat ✓ 4. West Bengal	Question ID : 4410091204577 Correct Option : 3
Q.90 Which of the following ecological concepts best defines the process by which a body of water becomes overly enriched with nutrients, primarily nitrogen and phosphorus, leading to an excessive growth of algae and other simple plant life? Ans 1. Ecological succession 2. Biomagnification 3. Eutrophication ✓ 4. Bioaccumulation	Question ID : 4410091225035 Correct Option : 3
Q.91 RIAL is related to HYQB in a certain way based on the English alphabetical order. In the same way, DUMX is related to TKCN. To which of the given options is ZQIT related, following the same logic? Ans 1. PGTY 2. PGTR 3. PLKI 4. PGYJ ✓	Question ID : 441009821137 Correct Option : 4

Q.92 If 'A' stands for '÷', 'B' stands for '×', 'C' stands for '+' and 'D' stands for '-', then what will come in place of the question mark (?) in the following equation?

$$33 A 3 C 4 B 2 D 4 A 2 = ?$$

Ans

1. 19
2. 17 ✓
3. 14
4. 11

Question ID :
4410091205797
Correct Option : 2

Q.93 Which of the following statements are correct?

- (i) Solid CO₂ is called dry ice.
- (ii) Solid CO₂ changes directly into gas at 1 atm pressure.
- (iii) Pressure and temperature can change the state of matter.
- (iv) Solid CO₂ melts into liquid CO₂ before becoming gas.

Ans

1. (i), (ii), (iii) and (iv)
2. (i) and (iv) only
3. (i), (ii) and (iii) only ✓
4. (ii) and (iv) only

Question ID :
4410091203365
Correct Option : 3

Q.94 A cyclist travels at 18 km/hr for 2.5 hours. What distance does he cover?

Ans

1. 45 km ✓
2. 48 km
3. 40 km
4. 43 km

Question ID :
4410091195650
Correct Option : 1

Q.95 $\tan \frac{20\pi}{21} - \tan \frac{2\pi}{7} + \sqrt{3} \tan \frac{2\pi}{7} \tan \frac{20\pi}{21} = ?$

Ans

1. $\sqrt{3}$
2. $-\frac{1}{\sqrt{3}}$
3. $\frac{1}{\sqrt{3}}$
4. $-\sqrt{3}$ ✓

Question ID :
441009620602
Correct Option : 4

Q.96 Which of the following leaders is associated with the Extremist phase?

Ans

1. Mahatma Gandhi
2. Gopal Krishna Gokhale
3. Bal Gangadhar Tilak ✓
4. Dadabhai Naoroji

Question ID :
4410091214374
Correct Option : 3

Q.97 In a certain code language, NOSE is written as EPTN and NOTE as EPUN. How will NAME be written in the same code? Ans 1. EMAN 2. EBNN ✓ 3. NBNE 4. NAME	Question ID : 441009813024 Correct Option : 2
Q.98 Which of the following are compressed gases commonly used in daily life? (i) LPG for cooking (ii) Oxygen in hospitals (iii) CNG in vehicles (iv) Water in bottles Ans 1. (i), (ii) and (iii) only ✓ 2. (i), (ii), (iii) and (iv) 3. (ii) and (iv) only 4. (i) and (iii) only	Question ID : 4410091203406 Correct Option : 1
Q.99 In a certain code language, 'FIST' is coded as '3962' and 'SOFT' is coded as '3562'. What is the code for 'O' in the given code language? Ans 1. 5 ✓ 2. 9 3. 2 4. 6	Question ID : 4410091198602 Correct Option : 1
Q.100 GLAS is related to KPWO in a certain way based on the English alphabetical order. In the same way, OTSK is related to SXOG. To which of the given options is WBKC related, following the same logic? Ans 1. ZGFX 2. BDHY 3. AFGY ✓ 4. BEHZ	Question ID : 441009819784 Correct Option : 3