



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



RRB MINISTERIAL & ISOLATED 2024

Librarian

Ministerial and Isolated Categories | CEN 07/2024

ENGLISH ANSWER KEY

Official Answer Key

Complete Paper · 12 Sep 2025

Post	Librarian
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.

Check your marks, normalized score and zone-wise rank free at
rank.qmaths.in

Blackbook

Score & Rank Calculator · rank.qmaths.in

Compiled 27 October 2026

INDEX · Click any row to open that paper

RRB Ministerial & Isolated 2024 - Librarian (English) - 1 paper

PAPER	DATE	TIME	QUESTIONS	PAGE
Paper 1	12 Sep 2025	9:00 AM - 10:30 AM	100	3



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



PAPER 1 of 1 · Librarian · English

Exam	RRB Ministerial & Isolated 2024 (CEN 07/2024)
Post	Librarian
Test Date	12 Sep 2025
Test Time	9:00 AM - 10:30 AM
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 of the following statements correctly differentiates explicit and tacit knowledge? Ans 1. Explicit knowledge is expressed openly; tacit knowledge is personal and may be unexpressed ✓ 2. Tacit knowledge is formal; explicit knowledge is informal 3. Explicit knowledge is always unshared; tacit knowledge is publicly recorded 4. Both explicit and tacit knowledge are recorded in libraries	Question ID : 4410091216326 Correct Option : 1
Q.2 Why is the Simple Knowledge Organisation System (SKOS) designed? Ans 1. Provide a model for representing controlled vocabularies and schemes ✓ 2. Design library layouts and shelving arrangements 3. Classify resources using standard classification methods 4. Manage user data and library circulation efficiently	Question ID : 4410091216308 Correct Option : 1
Q.3 A key distinction between common auxiliaries and special auxiliaries in UDC is that: Ans 1. common auxiliaries are subject-specific; special auxiliaries are universal 2. both apply only to literature and social sciences 3. both are universally applicable but differ in notation style 4. common auxiliaries are universally applicable; special auxiliaries are subject-specific ✓	Question ID : 4410091242332 Correct Option : 4
Q.4 Which mode of subject formation is equivalent to Boulding's 'Multi-hybrid with common methodology'? Ans 1. Isolation mode where subjects remain separate and unaffected 2. Fragmentation mode where disciplines lose their identity 3. Distillation mode where a pure discipline emerges from diverse compound subjects ✓ 4. Aggregation mode where unrelated subjects combine without focus	Question ID : 4410091216878 Correct Option : 3

Q.5 Which of the following best describes the Universal Decimal Classification (UDC)? Ans 1. Used exclusively in the United States 2. Pre-coordinated enumeration only 3. Combines features of enumerative and faceted systems ✓ 4. Alphabetic subject arrangement	Question ID : 4410091217402 Correct Option : 3
Q.6 Which of the following statements correctly distinguishes data, information, and knowledge? Ans 1. Knowledge is tangible; data and information are abstract concepts 2. Data, information, and knowledge are all tangible products 3. Data and information are tangible; knowledge is abstract ✓ 4. Information is abstract; data and knowledge are always physical	Question ID : 4410091216336 Correct Option : 3
Q.7 The first ISBD published was: Ans 1. ISBD (G) – General 2. ISBD (CM) – Cartographic Materials 3. ISBD (M) – Monographic Publications ✓ 4. ISBD (S) – Serials	Question ID : 4410091224247 Correct Option : 3
Q.8 Which of the following is a core attribute of a 'subject' in knowledge organisation? Ans 1. Publisher location 2. Extension and intension ✓ 3. Circulation date 4. Call number only	Question ID : 4410091216350 Correct Option : 2
Q.9 What is Farradane's indexing system that was developed in the 1950s called? Ans 1. Chain Indexing 2. Faceted Classification 3. Dictionary Catalogue 4. Relational Indexing ✓	Question ID : 4410091242512 Correct Option : 4
Q.10 The National Library of India is located at: Ans 1. Mumbai 2. Kolkata ✓ 3. Chennai 4. New Delhi	Question ID : 4410091216282 Correct Option : 2
Q.11 Notation preserves the systematic order of subjects (arrays and chains) determined in the: Ans 1. cataloguing plane 2. verbal plane 3. shelf plane 4. idea plane ✓	Question ID : 4410091242362 Correct Option : 4

Q.12 Which principle emphasises that classification systems must accommodate growth of knowledge and new subjects? Ans 1. Hierarchical structure 2. Subject approach 3. Exhaustiveness 4. Flexibility ✓	Question ID : 4410091242417 Correct Option : 4
Q.13 Which type of classification scheme allows the assignment of an object to multiple characteristics (attributes)? Ans 1. Faceted ✓ 2. Enumerative 3. Taxonomic 4. Bibliographic	Question ID : 4410091217361 Correct Option : 1
Q.14 What does the acronym RDA stand for in library cataloguing? Ans 1. Rapid Data Acquisition 2. Resource Description and Access ✓ 3. Record Description and Analysis 4. Resource Definition and Attributes	Question ID : 4410091215327 Correct Option : 2
Q.15 Which of the following is NOT one of the eight areas of ISBD description? Ans 1. Series area 2. Edition area 3. Copyright area ✓ 4. Notes area	Question ID : 4410091224204 Correct Option : 3
Q.16 A machine-readable catalogue can support which of the following? Ans 1. Searching only by author and title 2. Searching only through Boolean operators 3. Searching by any bibliographic element such as author, subject, publisher, price ✓ 4. Searching exclusively by classification numbers	Question ID : 4410091224415 Correct Option : 3
Q.17 According to the principle of classification, where should a biography be classified? Ans 1. Based on the binding of the book 2. Alphabetically by the author's last name 3. In a separate section for personal narratives 4. The subject field of the person featured ✓	Question ID : 4410091217735 Correct Option : 4
Q.18 The harmonisation of USMARC and CAN/MARC resulted in the emergence of: Ans 1. MARC - 21 ✓ 2. MARBI 3. MARC - II 4. ISO 2709	Question ID : 4410091224305 Correct Option : 1

Q.19 Which of the following is true about CC (Colon Classification)? Ans 1. It uses a mixed notation of numerals, Roman letters, and punctuation marks ✓ 2. It depends exclusively on decimal hierarchy 3. It does not allow synthesis 4. It is enumerative in nature	Question ID : 4410091242346 Correct Option : 1
Q.20 Which of the following is a common method for imparting user education in libraries? Ans 1. Library orientation programmes ✓ 2. Ignoring new users 3. Author book talks 4. Only online tutorials	Question ID : 4410091224223 Correct Option : 1
Q.21 When did the introduction of alphabetical subject indexing become more widespread and systematic? Ans 1. A. 13th century 2. B. Early 21st century 3. C. Late 19th century ✓ 4. D. 15th century	Question ID : 44100912242525 Correct Option : 3
Q.22 Which of the following is NOT a freely faceted system? Ans 1. Dewey Decimal Classification (DDC) ✓ 2. Bibliographic Classification (BC-2) 3. Colon Classification Ed. 7 4. CRG Classification	Question ID : 4410091238940 Correct Option : 1
Q.23 Which of the following are the two main parts of a Classified Catalogue? Ans 1. Main Entry file and Added Entry file 2. Series part and Chronological part 3. Author part and Subject part 4. Classified part and Alphabetical part ✓	Question ID : 4410091224376 Correct Option : 4
Q.24 Representation of complex subjects in DDC and UDC is typically achieved by which of the following? Ans 1. Principles and practices 2. Placing all such works in general works 3. Provision of rules and devices ✓ 4. Always sticking to a main class only	Question ID : 4410091216941 Correct Option : 3

Q.25 The Universal Decimal Classification (UDC) has its origin in which classification system? Ans 1. Bliss Bibliographic Classification (BC) 2. Colon Classification (CC) 3. Library of Congress Classification (LCC) 4. Dewey Decimal Classification (DDC) ✓	Question ID : 4410091216928 Correct Option : 4
Q.26 What does the Universal Decimal Classification (UDC) primarily add to a hierarchical structure of knowledge organisation? Ans 1. Facility for alphabetical indexing 2. Short numeric codes only 3. Ability to express relations between subjects ✓ 4. Restriction to ten fixed main classes	Question ID : 4410091216935 Correct Option : 3
Q.27 A basic subject is best described as: Ans 1. a subject without any isolate idea ✓ 2. made up of several compound and complex subjects 3. a result of phase relation 4. a subject heading only	Question ID : 4410091216895 Correct Option : 1
Q.28 Ranganathan's analogy for subjects in his Five Laws of Library Science is borrowed from which of the following? Ans 1. Geographical entities: country, state, city 2. Mathematical concepts: sets, functions, numbers 3. Elements of Newton's second law: force, mass, acceleration 4. Analogy of chemical substances: element, compound, mixture ✓	Question ID : 4410091216910 Correct Option : 4
Q.29 What is the main capability of the Dynamic Theory of Classification? Ans 1. It emphasises simplifying existing schemes without increasing depth. 2. It eliminates the practical need for classification systems. 3. It restricts schemes to broad subjects with limited precision. 4. It develops a methodology for designing schemes with greater detail and accuracy. ✓	Question ID : 4410091217313 Correct Option : 4
Q.30 The principle of 'collocation' in cataloguing means: Ans 1. arrangement by acquisition date 2. grouping works by the same author together ✓ 3. placing books randomly 4. manual card arrangement	Question ID : 4410091215304 Correct Option : 2

Q.31 Cataloguing codes are designed to ensure which of the following? Ans 1. Different rules for every individual library 2. Freedom to ignore bibliographic standards 3. Uniformity and consistency in cataloguing practices ✓ 4. Creation of only digital catalogue records	Question ID : 4410091215295 Correct Option : 3
Q.32 Which conceptual models form the basis of RDA? Ans 1. FRBR and FRAD ✓ 2. Dublin Core and MODS 3. ISBD and MARC 21 4. LCSH and DDC	Question ID : 4410091224263 Correct Option : 1
Q.33 The flexibility of notation allows libraries to: Ans 1. keep the same notation for all future topics 2. replace existing class numbers frequently 3. allocate random symbols to new books 4. expand or refine collections without disturbing the established order ✓	Question ID : 4410091242353 Correct Option : 4
Q.34 What is the role of a catalogue in interlibrary loans (ILL)? Ans 1. Facilitate access to resources in other libraries ✓ 2. Maintain a union catalogue of only e-books 3. Provide references for online databases only 4. Restrict borrowing of rare materials	Question ID : 4410091224386 Correct Option : 1
Q.35 Information literacy and lifelong learning are considered essential for the development of the information society, according to which proclamation? Ans 1. The Alexandria Proclamation ✓ 2. The Paris Declaration 3. The London Manifesto 4. The Geneva Accord	Question ID : 4410091224264 Correct Option : 1
Q.36 According to Cutter, the 'convenience of the public' principle in library cataloguing emphasises which of the following? Ans 1. Giving priority to the cataloguer's comfort 2. User's needs take precedence over strict rule adherence ✓ 3. Arranging catalogue entries only alphabetically 4. Ignoring subject approaches in catalogue preparation	Question ID : 4410091215313 Correct Option : 2
Q.37 According to Item 12 of the State List in the Seventh Schedule of the Indian Constitution, libraries are classified as: Ans 1. a Union subject 2. a central subject 3. a concurrent subject 4. a State subject ✓	Question ID : 4410091216289 Correct Option : 4

Q.38 The 'point, space, dash, space' (. –) in ISBD punctuation is used for which of the following? Ans 1. Mark parallel titles in area 1 2. Separate different bibliographic records in a database 3. Replace missing elements in a record 4. Separate the different areas of a bibliographic description, except for the first area ✓	Question ID : 4410091224217 Correct Option : 4
Q.39 Which of the following is NOT a typical skill or ability required by an information-literate individual? Ans 1. Ability to focus on library collection development ✓ 2. Ability to locate or search and access information 3. Ability to acknowledge the sources of information 4. Ability to recognise and define information needs	Question ID : 4410091224241 Correct Option : 1
Q.40 Who is regarded as the first grammarian of library classification? Ans 1. WCB Sayers ✓ 2. SR Ranganathan 3. HE Bliss 4. Melvil Dewey	Question ID : 4410091217308 Correct Option : 1
Q.41 How can Knowledge Organisation Systems (KOS) be presented to users in digital libraries? Ans 1. Solely as user registration tools 2. Only as visible printed indexes in physical libraries 3. Exclusively as numerical classification codes 4. As logical clusters of themes or categories on websites ✓	Question ID : 4410091216315 Correct Option : 4
Q.42 What does the principle of literary warrant in subject classification state? Ans 1. Classification should be based on the importance of subjects rather than published works 2. Subjects must be listed alphabetically without considering literature volume 3. Subjects should be included regardless of the availability of published literature 4. A subject should be included only if sufficient published literature exists on it ✓	Question ID : 4410091217743 Correct Option : 4
Q.43 Which of the following is NOT a machine-readable communication format? Ans 1. UNIMARC 2. AACR 2 ✓ 3. MARC 4. CCF	Question ID : 4410091224394 Correct Option : 2

Q.44 Under the order of main classes, Generalia is defined as: Ans 1. the philosophical basis of all sciences 2. works that cannot logically be assigned to a single class ✓ 3. literature dealing with universal history 4. books dealing with applied science and practical arts	Question ID : 4410091242389 Correct Option : 2
Q.45 According to Ranganathan, which is NOT a mode of subject formation? Ans 1. Fusion 2. Loose assemblage 3. Lamination 4. Epistemol ✓	Question ID : 4410091216856 Correct Option : 4
Q.46 Which of the following is characteristic of analytico-synthetic classification schemes? Ans 1. Pre-listed class numbers only 2. Guided by postulates and principles ✓ 3. Emphasised hierarchical notation 4. Lack of auxiliary tables	Question ID : 4410091217368 Correct Option : 2
Q.47 Which of the following are characteristics of knowledge? Ans 1. Intangible, transferable, and continuous ✓ 2. Isolated, unchangeable, and restricted 3. Tangible, fixed, and measurable 4. Physical, static, and localized	Question ID : 4410091216356 Correct Option : 1
Q.48 According to AACR2, the use of 'see' and 'see also' references is recommended: Ans 1. for serial holdings listed alphabetically 2. to direct the reader from one heading to another ✓ 3. for RFID Smart ID Card and Barcode generation 4. for inter-library loans management	Question ID : 4410091215344 Correct Option : 2
Q.49 In Colon Classification, the subject Mysticism is uniquely positioned between: Ans 1. Useful Arts and Fine Arts 2. Sciences and Humanities ✓ 3. Sciences and Social Sciences 4. Humanities and Social Sciences	Question ID : 4410091242325 Correct Option : 2
Q.50 Which of the following is NOT a typical example of a Knowledge Organisation System (KOS)? Ans 1. Classification scheme 2. Inventory log ✓ 3. Thesaurus 4. Taxonomies	Question ID : 4410091216300 Correct Option : 2

Section : General Ability

- Q.51** Seven boxes E, F, G, H, S, T and U are kept one over the other but not necessarily in the same order. Only four boxes are kept between H and E. Only S is kept above H. Only two boxes are kept between F and U. T is kept immediately above G. U is not kept immediately above T.
Which box is kept fourth from the top?

Ans

1. T ✓
2. E
3. H
4. G

Question ID :
4410091198586
Correct Option : 1

- Q.52** Who was the first Indian cricketer to score a triple century in Test cricket?

Ans

1. Virat Kohli
2. Rahul Dravid
3. Sachin Tendulkar
4. Virendra Sehwag ✓

Question ID :
4410091209348
Correct Option : 4

- Q.53** Which of the following Conference of the Parties (COP) to the UN Framework Convention on Climate Change (UNFCCC) reached a breakthrough agreement on a new 'Loss and Damage' Fund for vulnerable countries?

Ans

1. COP 29
2. COP 28
3. COP 27 ✓
4. COP 26

Question ID :
4410091225085
Correct Option : 3

- Q.54** Match the following.

Column I (Substance)	Column II (Observation)
1. Phenolphthalein in NaOH	a. CO ₂ gas evolves
2. CaCO ₃ + dilute acid	b. Pink colour
3. Neutralization reaction	c. Salt + water

Ans

1. A. 1-c, 2-a, 3-b
2. B. 1-a, 2-b, 3-c
3. C. 1-b, 2-a, 3-c ✓
4. D. 1-b, 2-c, 3-a

Question ID :
4410091196659
Correct Option : 3

- Q.55** Find the mean proportional between 16 and 36.

Ans

1. 28
2. 30
3. 24 ✓
4. 26

Question ID :
4410091195598
Correct Option : 3

Q.56 Which type of vegetation is found in areas receiving heavy rainfall above 200 cm? Ans 1. Desert vegetation 2. Tropical evergreen forests ✓ 3. Tropical deciduous forests 4. Alpine vegetation	Question ID : 4410091204672 Correct Option : 2
Q.57 Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete? DEW33 IJB46 NOG59 STL72 ? Ans 1. XYQ85 ✓ 2. CYQ85 3. XYO85 4. XZQ85	Question ID : 4410091198680 Correct Option : 1
Q.58 According to Fleming's Left-Hand Rule, if the forefinger points in the direction of the magnetic field and the middle finger points in the direction of the current, what does the thumb indicate? Ans 1. Direction of the electric charge 2. Direction of force on the conductor ✓ 3. Direction of electric field on the conductor 4. Direction of magnetic north	Question ID : 4410091205769 Correct Option : 2
Q.59 In July 2025, the Central Government issued a No Objection Certificate (NOC) to which state for launching India's first AI-powered road safety initiative? Ans 1. Rajasthan 2. Maharashtra 3. Uttar Pradesh ✓ 4. Assam	Question ID : 4410091214354 Correct Option : 3
Q.60 Who among the following was known as the 'Lion of Punjab' for his leadership in the freedom struggle? Ans 1. Gopal Krishna Gokhale 2. C Rajagopalachari 3. Bipin Chandra Pal 4. Lala Lajpat Rai ✓	Question ID : 4410091214407 Correct Option : 4

Q.61 This question is based on the following words.

ALT DOL SKI OTP

In each of the words, each vowel is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. In how many letter-clusters thus formed, will no vowel appear?

Ans

1. Three ✓

2. Two

3. One

4. None

Question ID :

441009821625

Correct Option : 1

Q.62 What is the number of carbon dioxide (CO₂) molecules released when one pyruvate molecule is completely broken down aerobically?

Ans

1. 32

2. 12

3. 3 ✓

4. 9

Question ID :

4410091200114

Correct Option : 3

Q.63 A, B, C, D, P, Q and R are sitting around a circular table facing the centre of the table. Only C sits between D and R. R sits third to the left of P. A sits to the immediate left of P. B is not an immediate neighbour of R. Who sits third to the left of Q?

Ans

1. D ✓

2. C

3. A

4. Q

Question ID :

4410091198566

Correct Option : 1

Q.64 The price of a mobile phone increased from ₹8,000 to ₹9,600. What is the percentage increase?

Ans

1. 21%

2. 20% ✓

3. 19%

4. 18%

Question ID :

4410091191263

Correct Option : 2

Q.65 Simplify: $\left(\frac{2^2 \times 5^5 \times 7^7}{5 \times 7^3}\right)^{\frac{1}{2}}$

Ans

1. 3250

2. 4800

3. 2350

4. 2450 ✓

Question ID :

441009951739

Correct Option : 4

Q.66 Refer to the following letter series and answer the question that follows. (Left) P S R U B K C A Z E Y L A P Q F A T L B (Right) Which letter is fifth to the right of the eighth letter from the right? Ans 1. C 2. T ✓ 3. A 4. L	Question ID : 441009880259 Correct Option : 2
Q.67 The Santhal rebellion of 1855–56 was led by which of the following leaders? Ans 1. Birsa Munda 2. Alluri Sitarama Raju 3. Sidhu and Kanhu Murmu ✓ 4. Titu Mir	Question ID : 4410091214347 Correct Option : 3
Q.68 Which connective tissue connects one bone to another in the human skeletal system? Ans 1. Ligament ✓ 2. Tendon 3. Cartilage 4. Areolar tissue	Question ID : 4410091199725 Correct Option : 1
Q.69 Article 315 in Part XIV of the Indian Constitution mentions which of the following constitutional bodies? Ans 1. State Election Commission 2. Election Commission of India 3. Public Service Commissions for the Union and States ✓ 4. Finance Commission	Question ID : 4410091225117 Correct Option : 3
Q.70 Aman is driving his car with two-thirds of its actual speed. He covers 55 km in 110 minutes. Find the actual speed of the car. Ans 1. 42 km/hr 2. 40 km/hr 3. 44 km/hr 4. 45 km/hr ✓	Question ID : 441009928853 Correct Option : 4
Q.71 What is the name of India's and Asia's longest freight train (4.5 km, 345 wagons), which made its first trial run in August 2025 from Ganjkhwaja, Uttar Pradesh, to Garhwa, Jharkhand? Ans 1. Rudrastra 2. Rudraksha ✓ 3. Vishwakarma 4. Avatar	Question ID : 4410091214323 Correct Option : 2

Q.72 What is the mean of the following distribution?

Question ID :
441009928769
Correct Option : 3

Marks	17	31	52	66	86
No. of Students	79	11	78	83	73

Ans

1. 55
2. 77
3. 54 ✓
4. 36

Q.73 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?

Question ID :
4410091205788
Correct Option : 2

24 A 2 B 4 C 8 D 3 = ?

Ans

1. 50
2. 53 ✓
3. 48
4. 42

Q.74 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.

Question ID :
4410091198633
Correct Option : 2

Statements:

Some petals are flowers.
No flower is a bat.

Conclusions:

- (I) Some petals are bats.
(II) Some flowers are petals.

Ans

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

Q.75 Given below are two statements. One is Assertion (A) and the other is Reason (R). Select the correct answer from the options given for these statements.

Question ID :
4410091200577
Correct Option : 2

Assertion (A): Neutrons contribute to the mass of an atom.

Reason (R): The mass of an atom is the sum of the masses of protons and neutrons present in the nucleus.

Ans

1. A is false, but R is true.
2. Both A and R are true, and R is the correct explanation of A. ✓
3. A is true, but R is false.
4. Both A and R are true, but R is not the correct explanation of A.

Q.76 Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which letter-cluster pair 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. JT - SY ✓ 2. IS - GW 3. UE - SI 4. LV - JZ	Question ID : 441009819974 Correct Option : 1
Q.77 The number 2017224 is NOT divisible by: Ans 1. 72 2. 54 3. 75 ✓ 4. 88	Question ID : 441009911578 Correct Option : 3
Q.78 Which part of the flower contains the germ cells in plants? Ans 1. Ovary and stem 2. Petals and sepals 3. Roots and leaves 4. Stamens and pistil ✓	Question ID : 4410091200373 Correct Option : 4
Q.79 216 identical solid spheres of radius 7cm are melted to form a big sphere, find the diameter of the big sphere. Ans 1. 64 cm 2. 78 cm 3. 42 cm 4. 84 cm ✓	Question ID : 441009603119 Correct Option : 4
Q.80 Based on the English alphabetical order, three of the following four letter-cluster pairs are alike in a certain way and thus form a group. Which letter-cluster pair 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. QU - WZ ✓ 2. IM - NR 3. AE - FJ 4. CG - HL	Question ID : 441009804704 Correct Option : 1
Q.81 In a certain code language, PRIYA is written as AYIRP and PREET as TEERP. How will PRITA be written in the same code? Ans 1. ATPRI 2. APRIT 3. ATIRP ✓ 4. ARPIT	Question ID : 441009813016 Correct Option : 3

Q.82 What happens to a rowing boat when a sailor jumps forward out of it, and which law of motion does this demonstrate? Ans 1. The boat moves forward; Newton's second law 2. The boat floats in place; Newton's law of gravity 3. The boat moves forward; Newton's first law 4. The boat moves backward; Newton's third law ✓	Question ID : 4410091205785 Correct Option : 4
Q.83 In a certain code language, 'LEFT' is coded as '6213' and 'LIFT' is coded as '1643'. What is the code for 'I' in the given code language? Ans 1. 2 2. 1 3. 4 ✓ 4. 6	Question ID : 4410091198613 Correct Option : 3
Q.84 The _____ has the power to register any person as an overseas citizen of India. Ans 1. Supreme Court of India 2. President of India 3. Central Government ✓ 4. State Government	Question ID : 441009636076 Correct Option : 3
Q.85 A sum amounts to ₹16,494.50 at 9.25% per annum simple interest in 5.4 years. What will be the simple interest (in ₹) on the same sum at 8.6% per annum for 4.5 years? Ans 1. 4,257 ✓ 2. 4,527 3. 5,427 4. 4,725	Question ID : 441009916653 Correct Option : 1
Q.86 A student pours 30 ml of juice into three differently shaped containers. The juice takes different shapes in each container, but the level of liquid varies. This shows that: Ans 1. Liquids have fixed volume but no fixed shape. ✓ 2. Liquids have no fixed volume. 3. Liquids have fixed shape but no fixed volume. 4. Liquids have neither fixed volume nor shape.	Question ID : 4410091203421 Correct Option : 1
Q.87 What will come in place of the question mark (?) in the following equation if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $15 \times 5 + 20 \div 2 - 50 = ?$ Ans 1. 28 2. 3 3. 13 ✓ 4. 21	Question ID : 4410091205768 Correct Option : 3

Q.88 What should come in place of the question mark (?) in the given series? 192 164 138 114 ? 72 Ans 103 112 99 92 ✓	Question ID : 4410091205857 Correct Option : 4
Q.89 With reference to the physiography of India, what are 'Shipkila' and 'Bomdila'? Ans Names of mountain passes ✓ - Names of lakes - Names of plateaus - Names of plains	Question ID : 441009638446 Correct Option : 1
Q.90 What was India's ranking in the Global Innovation Index 2023? Ans A. 40th ✓ B. 20th C. 50th D. 62nd	Question ID : 44100966375 Correct Option : 1
Q.91 What is the total member strength of the Estimates Committee of the Lok Sabha? Ans 15 30 ✓ 22 7	Question ID : 4410091225196 Correct Option : 2
Q.92 40 students working 9 h per day complete the task in 5 days. If 45 students are instructed to work 10 h per days, what is the time required to complete the work? Ans 5 days 4 days ✓ 6 days 8 days	Question ID : 441009184639 Correct Option : 2
Q.93 In July 2025, the return of the sacred Piprahwa relics of Lord Buddha to India was made possible through a public-private partnership between the Government of India and which of the following organisations? Ans Godrej Industries Group ✓ - Tata Group - Reliance Industries Limited - Wipro	Question ID : 4410091214311 Correct Option : 1

Q.94 Each vowel in the word FLIGHTY is changed to the letter immediately preceding it in the English alphabetical order and each consonant is changed to the letter immediately following it in the English alphabetical order. Which of the following letters will appear exactly twice in the group of letters thus formed? Ans 1. M 2. I 3. H ✓ 4. G	Question ID : 441009813403 Correct Option : 3
Q.95 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. ZCB 2. LON 3. UYW ✓ 4. VYX	Question ID : 441009820965 Correct Option : 3
Q.96 In a high jump event, why are athletes made to land on a cushioned or sand bed instead of a hard surface? Ans 1. To increase the time taken to stop, reducing the rate of change of momentum ✓ 2. To decrease the time taken to stop, increasing the rate of change of momentum 3. To reduce the time taken to land 4. To help them bounce higher after landing	Question ID : 4410091205776 Correct Option : 1
Q.97 Vacuoles are membrane-bound structures in plant cells. What is their main role in supporting the cell's function and structure? Ans 1. DNA replication 2. Protein synthesis 3. Providing turgidity and rigidity to the cell ✓ 4. Controlling cell division	Question ID : 4410091199685 Correct Option : 3
Q.98 In July 2025, Delhi government announced to give what amount as cash reward to those winning gold medals at Olympic and Paralympic? Ans 1. ₹3 crore 2. ₹5 crore 3. ₹7 crore ✓ 4. ₹10 crore	Question ID : 4410091214262 Correct Option : 3
Q.99 Which of the following is a secondary source of energy? Ans 1. Gas 2. Electricity ✓ 3. Coal 4. Petroleum	Question ID : 441009610783 Correct Option : 2

Q.100 The sum of the age of A and 5 times the age of B is 55 years. When 3 times the age of A is added to 7 times the age of B, the result is 99 years. The sum of the ages (in years) of A and B is:

Ans

1. 27
2. 22 ✓
3. 20
4. 21

Question ID :
441009281322
Correct Option : 2

Blackbook