



रेलवे भर्ती बोर्ड / RAILWAY RECRUITMENT BOARD
सी ई एन - ०८/२०२५ - CEN - 08/2025
Recruitment for Ministerial and Isolated Categories



RRB MINISTERIAL & ISOLATED 2025

Senior Publicity Inspector

Ministerial and Isolated Categories | CEN 08/2025

ENGLISH ANSWER KEY

Official Answer Key

Complete Paper · 14 Jul 2026

Post	Senior Publicity Inspector
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.
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Compiled 28 October 2026

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RRB Ministerial & Isolated 2025 - Senior Publicity Inspector (English) - 1 paper

PAPER	DATE	TIME	QUESTIONS	PAGE
Paper 1	14 Jul 2026	4:30 PM - 6:00 PM	100	3



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सी ई एन - ०८/२०२५ - CEN - 08/2025
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PAPER 1 of 1 · Senior Publicity Inspector · English

Exam	RRB Ministerial & Isolated 2025 (CEN 08/2025)
Post	Senior Publicity Inspector
Test Date	14 Jul 2026
Test Time	4:30 PM - 6:00 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 What is a common physical barrier to communication in organizational settings? Ans 1. Employees being separated by closed office doors ✓ 2. Team members feeling stressed during meetings 3. Colleagues having differing personal values 4. Supervisors using unfamiliar technical terms	Question ID : 4410092100339 Correct Option : 1
Q.2 Which statement correctly reflects a core function of brand positioning in advertising? Ans 1. It helps consumers associate specific values with a brand ✓ 2. It increases the frequency of advertisements shown 3. It ensures products are designed for mass production 4. It organizes company internal resources efficiently	Question ID : 4410092100674 Correct Option : 1
Q.3 Who is the author of the book Public Opinion (1922)? Ans 1. Jurgen Habermas 2. Walter Lippmann ✓ 3. Noam Chomsky 4. Marshall McLuhan	Question ID : 4410092100560 Correct Option : 2
Q.4 Who is credited with defining mass as a new type of social formation in modern society, characterized by a large, heterogeneous, anonymous, and unorganized collection of individuals? Ans 1. Everett Rogers 2. Herbert Blumer ✓ 3. Marshall McLuhan 4. Paul Lazarsfeld	Question ID : 4410092100553 Correct Option : 2

Q.5 Which of the following best describes the main goal of Public Relations (PR)? Ans 1. To create business pitches for advertisers 2. To build and maintain a positive image for an organization ✓ 3. To create content for advertisements for products 4. To manage the financial records of a company	Question ID : 4410092100377 Correct Option : 2
Q.6 A sports drink brand promotes itself by highlighting the health benefits of improved hydration and electrolyte replenishment. Which brand positioning strategy is primarily being used? Ans 1. Benefit-based positioning ✓ 2. Emotional positioning 3. Price based positioning 4. User-based positioning	Question ID : 4410092100675 Correct Option : 1
Q.7 What is the primary function of a search engine? Ans 1. To locate and retrieve web-based information using keywords ✓ 2. To securely store user data on remote servers at scale 3. To create and publish business websites online effectively 4. To facilitate real-time communication among users globally	Question ID : 4410091343668 Correct Option : 1
Q.8 Which advertising strategy is most likely to enhance perceived quality, even without changing the product itself? Ans 1. Increasing retailer commissions during seasonal promotional campaigns 2. Communicating superior craftsmanship through consistent premium positioning ✓ 3. Offering frequent price discounts across all distribution channels 4. Expanding warehouse capacity to improve product availability nationwide	Question ID : 4410092100685 Correct Option : 2
Q.9 Which of the following scenarios best demonstrates the application of 'conciseness' and 'concreteness' in a corporate announcement? Ans 1. A manager sends a brief update with specific outcomes, exact figures, and clear deadlines ✓ 2. A manager circulates a lengthy narrative describing discussions from the recent meeting 3. A manager shares a short announcement using broad statements about future developments 4. A manager distributes a detailed message containing extensive technical terminology throughout	Question ID : 4410092100360 Correct Option : 1
Q.10 A news channel broadcasts updates on weather warnings to inform viewers about potential storms. Which function of mass communication is illustrated by this example ? Ans 1. Social integration 2. Surveillance ✓ 3. Correlation 4. Cultural transmission	Question ID : 4410092100569 Correct Option : 2

Q.11 What is the primary purpose of the evaluation stage in the public relations process? Ans 1. Identify target audience 2. Disseminate messages 3. Assess campaign effectiveness ✓ 4. Implement planned PR campaign	Question ID : 4410092100381 Correct Option : 3
Q.12 Which component provides confirmation that a message has been received and understood in the communication process? Ans 1. Channel 2. Context 3. Feedback ✓ 4. Sender	Question ID : 4410092100337 Correct Option : 3
Q.13 Which digital communication tools are most commonly used by organizations to share brief updates and engage directly with the public in real time? Ans 1. Social media platforms ✓ 2. Webinars 3. Blogs 4. Intranet portals	Question ID : 4410092100364 Correct Option : 1
Q.14 If a publisher fails to send the required copy of a newly printed book to the specified authority under the Press and Registration of Books Act, 1867, what is the primary legal consequence? Ans 1. The publisher's license is suspended 2. The publisher is imprisoned 3. The publisher may face a prescribed fine ✓ 4. The publication is declared void	Question ID : 4410092090862 Correct Option : 3
Q.15 If a publisher fails to comply with the requirements of the Press and Registration of Books Act, 1867, what is a possible consequence? Ans 1. The publication is automatically banned 2. The publisher may be penalized under the Act ✓ 3. The publisher is immediately arrested 4. The printing press is permanently closed	Question ID : 4410092090860 Correct Option : 2
Q.16 "A Code of Practice for Journalists" is issued by which of the following organizations? Ans 1. National Media Board 2. Indian News Service 3. Editors' Guild of India ✓ 4. Press Trust of India	Question ID : 4410092100541 Correct Option : 3

Q.17 A company appoints a media buying agency primarily to achieve which objective? Ans 1. Conducting employee training on integrated marketing communication 2. Improving product quality through consumer satisfaction analysis 3. Optimizing advertising exposure while controlling media expenditure ✓ 4. Managing retail distribution through channel performance monitoring	Question ID : 4410092100697 Correct Option : 3
Q.18 A technology company is planning to launch a new product and wants to minimize misinformation in the media. Which external communication tactic is most effective for achieving this goal? Ans 1. Issuing an informal short press note to journalists 2. Holding a detailed press conference with Q&A ✓ 3. Holding informal discussions with the customers 4. Relying on third-party bloggers for coverage	Question ID : 4410092100398 Correct Option : 2
Q.19 Which department in an ad agency is responsible for developing the actual visual and verbal content of advertisements based on client briefs? Ans 1. Creative Department ✓ 2. Accounts Department 3. Production Department 4. Client Serving Department	Question ID : 4410092100700 Correct Option : 1
Q.20 If an author writes a novel and it is published, what exclusive right does the Copyright Act, 1957, grant to the author? Ans 1. The right to reproduce the novel ✓ 2. The right to patent the novel 3. The right to trademark the novel's title 4. The right to own physical copies	Question ID : 4410092090854 Correct Option : 1
Q.21 Which of the following models of mass communication was developed first ? Ans 1. Westley and MacLean Model 2. Schramm's Model 3. Shannon-Weaver Model ✓ 4. Berlo's SMCR Model	Question ID : 4410092100574 Correct Option : 3
Q.22 How does the credibility of a source affect public opinion formation? Ans 1. People form opinions regardless of source credibility 2. People focus on the issues or crisis situations majorly 3. People tend to understand complex issues easily 4. People are more likely to accept information from trusted sources ✓	Question ID : 4410092100405 Correct Option : 4

Q.23 What distinguishes effective media relations from general publicity efforts in public relations? Ans 1. Purchasing media space for organizational announcements 2. Sending mass press releases to multiple outlets 3. Hosting social and public events for brand exposure 4. Building mutually beneficial relationships with journalists ✓	Question ID : 4410092100401 Correct Option : 4
Q.24 Under the Copyright Act, 1957, which combination best illustrates the concept of 'fair dealing' for educational purposes? Ans 1. A student distributing photocopies of an entire book to classmates 2. A teacher reproducing a short excerpt from a book for class discussion ✓ 3. A publisher making multiple copies for commercial sale 4. An institution uploading a full textbook online for public access	Question ID : 4410092090857 Correct Option : 2
Q.25 Which type of agency is most appropriate for designing highly innovative advertising concepts for an already planned campaign? Ans 1. Media buying agency 2. Creative boutique ✓ 3. Integrated agency 4. Full-service agency	Question ID : 4410092100698 Correct Option : 2
Q.26 Which function of an advertising agency is most critical immediately after receiving a new client's marketing brief? Ans 1. Producing advertising materials according to approved storyboards 2. Purchasing advertising space across all available media channels 3. Analyzing market conditions, competitors, and communication objectives ✓ 4. Measuring campaign effectiveness using post-exposure consumer surveys	Question ID : 4410092100703 Correct Option : 3
Q.27 According to the Spiral of Silence Theory, what is most likely to happen if an individual feels their opinion is becoming less popular? Ans 1. They will seek out new groups to support them 2. They will immediately change their opinion 3. They will be less likely to express it publicly ✓ 4. They will try to persuade others more	Question ID : 4410092100330 Correct Option : 3
Q.28 Which practice best enhances the relevance of marketing emails for recipients? Ans 1. Adding more images 2. Sending bulk mails 3. Using customer data ✓ 4. Increasing email size	Question ID : 4410092100277 Correct Option : 3

Q.29 If a PR team fails to respond promptly to negative online comments, what challenge are they primarily facing? Ans 1. Managing consistency issues 2. Reputation management issues ✓ 3. Monitoring website traffic issues 4. Securing media coverage for a new product launch	Question ID : 4410092100384 Correct Option : 2
Q.30 Which of the following best describes a primary advantage of using video platforms for public outreach in public relations? Ans 1. They focus mainly on one-on-one private interactions. 2. They transmit only raw data without visual elements. 3. They are designed only for sharing lengthy written reports. 4. They allow organizations to visually engage and inform a broad audience quickly. ✓	Question ID : 4410092100290 Correct Option : 4
Q.31 Which of the following BEST describes the primary focus of proxemics in communication studies? Ans 1. The study of seating arrangements during group communication 2. The study of physical space between individuals during communication ✓ 3. The study of gestures used during interpersonal communication 4. The study of vocal tone used during spoken communication	Question ID : 4410092100329 Correct Option : 2
Q.32 Which one of the following mediums is also called the 'theatre of mind' in mass communication? Ans 1. Internet 2. Newspaper 3. Television 4. Radio ✓	Question ID : 4410092100538 Correct Option : 4
Q.33 Which principle of effective communication is most directly concerned with ensuring that recipients receive all information necessary to take appropriate action without seeking additional clarification? Ans 1. Completeness ✓ 2. Courtesy 3. Concreteness 4. Consideration	Question ID : 4410092100351 Correct Option : 1
Q.34 Which form of communication is MOST vulnerable to distortion because it often lacks a permanent record and depends on memory? Ans 1. Oral communication ✓ 2. Visual communication 3. Graphic communication 4. Written communication	Question ID : 4410092100372 Correct Option : 1

Q.35 A filmmaker organizes visuals, music, and dialogue to express a specific emotion in a movie scene. This organization reflects which element of the mass communication process? Ans 1. Encoding ✓ 2. Feedback 3. Noise 4. Decoding	Question ID : 4410092100548 Correct Option : 1
Q.36 CPU stands for: Ans 1. Central Processing Unit ✓ 2. Central Performing Unit 3. Control Performing Unit 4. Control Processing Unit	Question ID : 4410091297526 Correct Option : 1
Q.37 A public relations officer must choose between delivering a speech or sending an email to address a crisis. Which factors should most influence this decision regarding oral versus written communication? Ans 1. Personal rapport and formality of language 2. Size of the audience and time of day 3. Use of visual aids and technical language 4. Need for immediate feedback and record-keeping ✓	Question ID : 4410092100373 Correct Option : 4
Q.38 Which approach best enhances audience engagement in a public relations blog designed for organizational transparency? Ans 1. Posting only press releases without comments 2. Disabling comments for sensitive topics 3. Sharing only positive organizational news 4. Encouraging two-way conversations ✓	Question ID : 4410092100285 Correct Option : 4
Q.39 When a receiver interprets a message differently from the sender's intention due to cultural differences, which aspect of the communication process is primarily affected? Ans 1. Encoding 2. Channel selection 3. Feedback 4. Decoding ✓	Question ID : 4410092100341 Correct Option : 4
Q.40 Which of the following best describes semantic noise in mass communication? Ans 1. Disruption from loud background sounds 2. Emotional reactions to the speaker's tone 3. Interference due to technical equipment failure 4. Misunderstanding caused by ambiguous language or words ✓	Question ID : 4410092100546 Correct Option : 4

Q.41 Who wrote the 'Declaration of Principles', a foundational document in the evolution of modern public relations? Ans 1. Ivy Lee ✓ 2. Edward Bernays 3. Arthur Page 4. George Creel	Question ID : 4410092100534 Correct Option : 1
Q.42 Which of the following consequences is directly linked to the 7-bit structure of the ASCII standard, as opposed to an 8-bit or higher system? Ans 1. Mandatory use of parity checking for error detection in data transmission. 2. Increased bandwidth requirement for transmitting simple text files. 3. The necessity of using separate standards for encoding numeric data. 4. A maximum character set size of 128 unique symbols. ✓	Question ID : 4410091341833 Correct Option : 4
Q.43 Which statement best explains how brand associations influence consumer purchasing decisions? Ans 1. They establish legal protections that safeguard consumers against imitation. 2. They eliminate competing perceptions that discourage consumers from other brands. 3. They create favorable perceptions that encourage consumers to choose the brand. ✓ 4. They guarantee lower prices that encourage consumers to purchase products.	Question ID : 4410092100684 Correct Option : 3
Q.44 Which function of mass media is exemplified by disseminating information about stock market prices, new products, fashion ideas, and recipes to a wide audience? Ans 1. Correlation 2. Entertainment 3. Cultural transmission 4. Instrumental surveillance ✓	Question ID : 4410092100570 Correct Option : 4
Q.45 A public relations manager is tasked with launching a new eco-friendly product for a company in a highly competitive market. Which advertising function would be most critical to prioritize in order to shape favorable public perception and support the product's market entry? Ans 1. Enhancing product recall via repeated exposure 2. Building brand image through persuasive messaging ✓ 3. Increasing product trial through discounts 4. Informing about technical features through detailed brochures	Question ID : 4410092100669 Correct Option : 2
Q.46 Who is associated with the classical framework of news values in journalism studies? Ans 1. Galtung and Ruge ✓ 2. Walter Lippmann 3. Harold Lasswell 4. Maxwell McCombs	Question ID : 4410092100562 Correct Option : 1

Q.47 Which one of the following bodies is responsible for issuing guidelines called "norms of journalistic conduct" ? Ans 1. Indian Newspaper Society 2. Editors Guild of India 3. Advertising Standards Council of India 4. Press Council of India ✓	Question ID : 4410092100542 Correct Option : 4
Q.48 Which of the following communication theories/models explicitly incorporates feedback and shared fields of experience to explain communication as a two-way process? Ans 1. Uses and Gratifications Theory 2. Magic Bullet Theory 3. Shannon-Weaver Model 4. Schramm's Model of Communication ✓	Question ID : 4410092100333 Correct Option : 4
Q.49 Which of the following best describes intrapersonal communication? Ans 1. Communication among several people in a group 2. Communication that takes place within oneself ✓ 3. Communication to a large dispersed audience 4. Communication between two persons directly	Question ID : 4410092100326 Correct Option : 2
Q.50 How can the effectiveness of a creative campaign be evaluated? Ans 1. By noting the number of creative team members involved 2. By counting the total number of advertisements aired 3. By examining production costs and budgeting 4. By measuring audience recall and attitude changes after exposure ✓	Question ID : 4410092100680 Correct Option : 4
Section : General Ability	
Q.51 Which primary function does the cell wall perform in plant cells? Ans 1. Transports proteins across cytoplasm 2. Provides structural support and protection ✓ 3. Regulates cell division cycle 4. Produces energy for cellular metabolism	Question ID : 4410092131333 Correct Option : 2
Q.52 L is the mother of E. E is the sister of M. O is the father of N. N is the husband of M. How is L related to N? Ans 1. Mother 2. Wife 3. Wife's mother ✓ 4. Wife's sister	Question ID : 4410091571880 Correct Option : 3

Q.53 Which of the following is a UNESCO World Heritage Site in India? Ans 1. Rock Shelters of Bhimbetka ✓ 2. Lotus Temple 3. India Gate 4. Akshardham Temple	Question ID : 4410091906201 Correct Option : 1
Q.54 Refer to the given letter and symbol series and answer the question that follows. Counting to be done from left to right only. (Left) # F F X L F * ^ H ^ Z & F + K C \ \$ O A # (Right) How many such symbols are there, each of which is immediately preceded by a symbol and also immediately followed by a letter? Ans 1. Two ✓ 2. One 3. Four 4. Three	Question ID : 441009785041 Correct Option : 1
Q.55 Which of the following was a major institutional feature introduced by the 73rd Constitutional Amendment? Ans 1. A three-tier system of rural local self-government ✓ 2. It replaces the state-level governments 3. It is managed entirely by central officers 4. It gives judicial powers to village councils	Question ID : 4410092063718 Correct Option : 1
Q.56 What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged? $41 - 25 + 2 \times 1 \div 15 = ?$ Ans 1. 38 2. 34 3. 36 ✓ 4. 37	Question ID : 441009532838 Correct Option : 3
Q.57 13 is related to 27 following a certain logic. Following the same logic, 15 is related to 31. To which of the given options is 45 related, following the same logic? (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 etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.) Ans 1. 91 ✓ 2. 92 3. 90 4. 89	Question ID : 441009591360 Correct Option : 1

Q.58 Rutherford designed an experiment to investigate the structure of the atom by directing: Ans 1. a beam of fast-moving beta particles at a thin tin foil 2. a beam of fast-moving beta particles at a thin magnesium foil 3. a beam of fast-moving alpha particles at a thin tin foil 4. a beam of fast-moving alpha particles at a thin gold foil ✓	Question ID : 4410091135854 Correct Option : 4
Q.59 The diagonals of a rhombus-shaped field are 30 meters and 40 meters. Find the perimeter (in meters) of the field. Ans 1. 96 2. 100 ✓ 3. 120 4. 60	Question ID : 441009594610 Correct Option : 2
Q.60 Read the given statement(s) 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 statement(s). Statements: Some chairs are pigs. All pigs are birds. Conclusions: (I) Some chairs are birds. (II) All birds are pigs. Ans 1. Only conclusion (II) follows. 2. Neither conclusion (I) nor (II) follows. 3. Only conclusion (I) follows. ✓ 4. Both conclusions (I) and (II) follow.	Question ID : 44100926604 Correct Option : 3
Q.61 The distance-time graph for an object moving with non-uniform speed is typically characterized as a _____. Ans 1. Straight line parallel to the time axis 2. Straight line coinciding with the x-axis 3. Straight line inclined to the time axis 4. Non-linear (curved) graph ✓	Question ID : 4410091549679 Correct Option : 4
Q.62 If 30% of a number is added to 42, the result equals the number itself. Find 70% of the number. Ans 1. 72 2. 62 3. 12 4. 42 ✓	Question ID : 441009855696 Correct Option : 4

Q.63 Which new programme launched in November 2025 aims to remediate urban dumpsites and reclaim land for community and infrastructure development by the Indian Government? Ans 1. Dump Remediation and Urban Renewal Mission 2. Dumpsite Remediation Accelerator Programme ✓ 3. Land Reclamation & Urban Renewal Mission 4. Clean Cities-Good Cities Initiative	Question ID : 4410091556934 Correct Option : 2
Q.64 The Sixty-first Amendment of the Constitution of India (1988) lowered the voting age from 21 years to 18 years by amending which Article of the Constitution? Ans 1. Article 368 2. Article 370 3. Article 356 4. Article 326 ✓	Question ID : 4410091444496 Correct Option : 4
Q.65 A seller marks their goods 60% above the cost price. On customer demand, they offer a 35% reduction on the bills. What percentage of profit or loss does the seller make? Ans 1. 6% profit 2. 3% loss 3. 4% profit ✓ 4. 2% loss	Question ID : 441009563972 Correct Option : 3
Q.66 A sum of ₹1,60,000 is invested for 1.5 years at an interest rate of 10% per annum. What is the difference in the final amount received if the interest is compounded half-yearly instead of being compounded annually? Ans 1. ₹450 2. ₹350 3. ₹400 4. ₹420 ✓	Question ID : 4410092058358 Correct Option : 4
Q.67 Which of the following was one of the primary methods used by the early Indian National Congress to communicate their demands to the British government? Ans 1. Petitions ✓ 2. Satyagraha 3. Strikes 4. Violent protests	Question ID : 4410091582769 Correct Option : 1
Q.68 If the size of atmospheric particles increased significantly, the colour of the sky would most likely ____. Ans 1. remain blue 2. appear whitish ✓ 3. become black 4. turn violet	Question ID : 4410091664710 Correct Option : 2

Q.69 An example of a biodegradable substance that can be broken down by microorganisms in the environment is ____. Ans 1. Glass shards 2. Aluminium foil 3. Plastic bottle 4. Vegetable peels ✓	Question ID : 4410091608709 Correct Option : 4
Q.70 A data set of 5 values has an arithmetic mean of 50. If one value 60 is removed and replaced by 40, find the new arithmetic mean. Ans 1. 44 2. 45 3. 47 4. 46 ✓	Question ID : 4410092058492 Correct Option : 4
Q.71 A, B, C, D, E and F live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it is numbered 2 and so on, till the topmost floor, which is numbered 6. Only five people live above D. C lives on an odd-numbered floor but not on floor number 3. B lives immediately above D. F lives below E but above A. How many people live below C ? Ans 1. Four ✓ 2. Five 3. Two 4. Three	Question ID : 441009712176 Correct Option : 1
Q.72 An echo is heard 3 s after a sound is produced. If the speed of sound is 346 m/s, how far is the reflecting surface from the source? Ans 1. 173 m 2. 519 m ✓ 3. 1038 m 4. 346 m	Question ID : 4410091570128 Correct Option : 2
Q.73 What should come in place of the question mark (?) in the given series? 491, 492, 496, 505, ?, 546 Ans 1. 519 2. 522 3. 521 ✓ 4. 520	Question ID : 441009588530 Correct Option : 3

Q.74 Which AI-powered multilingual agricultural advisory platform was launched by Union Agriculture Minister Shivraj Singh Chouhan in February 2026? Ans 1. Kisan Suvidha 2. E-NAM 3. AgriStack 4. Bharat-VISTAAR ✓	Question ID : 4410091893544 Correct Option : 4
Q.75 Which organisation licensed nine innovative healthcare technologies to industry partners during the India MedTech Expo 2025 held in September 2025? Ans 1. National Institute of Occupational Health (NIOH) 2. All India Institute of Medical Sciences (AIIMS) 3. Indian Institute of Health Management Research (IIHMR) 4. Indian Council of Medical Research (ICMR) ✓	Question ID : 4410091564703 Correct Option : 4
Q.76 Why are the ores of many metals found as oxides in the earth's crust? Ans 1. Metals prefer combining with carbon 2. Oxides are easier to extract 3. Oxygen is less reactive than sulphur 4. Oxygen is very reactive and abundant on earth ✓	Question ID : 4410091724564 Correct Option : 4
Q.77 Materials that are insoluble in a solvent and have particles visible to the naked eye form a ____. Ans 1. colloid 2. suspension ✓ 3. solution 4. alloy	Question ID : 4410091724865 Correct Option : 2
Q.78 Which monument is associated with the Vijayanagara Empire? Ans 1. Konark 2. Sanchi 3. Hampi ✓ 4. Ajanta	Question ID : 4410091750001 Correct Option : 3
Q.79 Each vowel in the word SCIENCE 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. Which of the following letters will appear exactly twice in the new group of letters thus formed? Ans 1. R 2. J 3. F ✓ 4. M	Question ID : 441009779791 Correct Option : 3

Q.80 Under which Article of the Constitution of India is it provided that the President shall appoint a person qualified to be appointed as a Judge of the Supreme Court to be the Attorney General for India? Ans - Article 75(3) - Article 74(2) - Article 77(2) Article 76(1) ✓	Question ID : 4410091516298 Correct Option : 4
Q.81 Which of the following statements about India's islands is correct? Ans Indira Point is located on Great Nicobar Island. ✓ - Port Blair is the capital of Lakshadweep. - Barren Island is a dormant volcano. - Lakshadweep lies in the Bay of Bengal.	Question ID : 4410092063741 Correct Option : 1
Q.82 What should come in place of the question mark (?) in the given series based on the English alphabetical order? EHBI KMFL QRJO WWNR CBRU ? Ans - IHUX - HHVY - HGUY IGVX ✓	Question ID : 4410091472581 Correct Option : 4
Q.83 Which of the following is an example of a reflex action? Ans - Solving a maths problem - Writing an answer in an exam - Drinking water when thirsty Blinking when something comes close to the eye suddenly ✓	Question ID : 441009733351 Correct Option : 4
Q.84 A new plant species is discovered with seeds enclosed in fleshy fruits and broad leaves. To which group does it belong? Ans - Bryophyta. - Pteridophyta. Angiosperm. ✓ - Gymnosperm.	Question ID : 4410092131352 Correct Option : 3
Q.85 Anamudi, the highest peak of the Western Ghats, is located in which Indian state? Ans Kerala ✓ - Karnataka - Tamil Nadu - Maharashtra	Question ID : 4410091561930 Correct Option : 1

Q.86 Six people, L, M, N, O, P, and Q, are sitting in a row, facing north. M sits second from the right end of the line. Only one person sits between M and L. Q sits at one of the ends. O sits to the immediate right of P. Who sits to the immediate left of M? Ans 1. O 2. N ✓ 3. L 4. Q	Question ID : 4410091572938 Correct Option : 2
Q.87 Which of the following schemes was introduced in 2018 to ensure remunerative prices for farmers' produce? Ans 1. Pradhan Mantri Kisan Samman Nidhi (PM-Kisan) 2. Pradhan Mantri Annadata Aay SanraksHan Abhiyan (PM-AASHA) ✓ 3. e-National Agriculture Market (e-NAM) 4. Pradhan Mantri Fasal Bima Yojana (PMFBY)	Question ID : 4410091752575 Correct Option : 2
Q.88 Which Indian thinker emphasized spiritual revival, social reform, and founded the Ramakrishna Mission in 1897? Ans 1. Ishwar Chandra Vidyasagar 2. Bal Gangadhar Tilak 3. Raja Ram Mohan Roy 4. Swami Vivekananda ✓	Question ID : 4410092063731 Correct Option : 4
Q.89 Rupesh invested ₹1440 at 6% per annum simple interest in a bank. What amount (in ₹) will he get after 5 years? Ans 1. 1732 2. 1772 3. 1832 4. 1872 ✓	Question ID : 441009570388 Correct Option : 4
Q.90 Given that $12^{0.86} = x$, $12^{0.74} = y$ and $x^z = y^7$, then the value of z is closest to: Ans 1. 5.40 2. 4.94 3. 7.02 4. 6.02 ✓	Question ID : 441009536545 Correct Option : 4
Q.91 The Green Revolution in India in the mid-1960s primarily involved: Ans 1. Replacing all food crops with cash crops 2. Importing all foodgrains from other countries 3. Traditional seeds with only organic manure 4. HYV seeds with fertilisers, pesticides and irrigation ✓	Question ID : 4410091515757 Correct Option : 4

Q.92 If 1 is added to each odd digit and 2 is subtracted from each even digit in the number 7158436, which of the following digits will be third from the left in the new number thus formed? Ans 1. 4 2. 6 ✓ 3. 5 4. 8	Question ID : 441009381727 Correct Option : 2
Q.93 In triangle PQR, PQ = PR. If $\angle PRQ = 40^\circ$, find the value (interior measure) of $\angle P + 2\angle Q$. Ans 1. 220° 2. 180° ✓ 3. 190° 4. 200°	Question ID : 441009602530 Correct Option : 2
Q.94 KJHJ is related to IHFH in a certain way based on the English alphabetical order. In the same way, XWUW is related to VUSU. To which of the given options is EDBD related, following the same logic? Ans 1. CCYZ 2. CBZB ✓ 3. CBYB 4. CAYB	Question ID : 441009769424 Correct Option : 2
Q.95 The height of a tree is 9 m, and its shadow is 16 m long. If a second tree casts a shadow of 12 m at the same time, find the height of the second tree. Ans 1. 7.5 m 2. 6 m 3. 8 m 4. 6.75 m ✓	Question ID : 4410091354594 Correct Option : 4
Q.96 A man purchased a certain number of chairs at ₹600 each and 15 tables at ₹1,200 each. If the average price paid per item for the entire purchase is ₹825, how many chairs did he buy? Ans 1. 25 ✓ 2. 30 3. 35 4. 40	Question ID : 4410092058354 Correct Option : 1
Q.97 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 is the one that 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. PQ-ST 2. MN-PQ 3. DE-HI ✓ 4. GH-JK	Question ID : 441009762917 Correct Option : 3

Q.98 Refer to the given letter and symbol series and answer the question that follows. Counting to be done from left to right only.

(Left) # # \$ \$ G \$ K \$ Y \$ I * D £ £ M * Y L € V E (Right)

How many such letters are there, each of which is immediately preceded by a symbol and also immediately followed by a symbol?

Ans

1. 8
2. 7
3. 5
4. 6 ✓

Question ID :
441009790504
Correct Option : 4

Q.99 Two districts each have a population of 5 lakh people. District A covers 500 sq km, while District B covers 1,000 sq km. Which statement is correct?

Ans

1. Both districts have the same population density
2. District A has a higher population density than District B ✓
3. Population density cannot be determined from the given information
4. District B has a higher population density than District A

Question ID :
4410092063754
Correct Option : 2

Q.100 Refer to the given letter series and answer the question that follows. Counting to be done from left to right only.

(Left) Y E I Q N P I E F S O E M H B R U K F A D K (Right)

How many such vowels are there, each of which is immediately preceded by a consonant and also immediately followed by a consonant?

Ans

1. 4
2. 1
3. 2 ✓
4. 3

Question ID :
441009778421
Correct Option : 3