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RBI
Grade B

Previous Year Paper
08 Sept, 2024

200 Questions

Que. 1 In astronomy, the naming of celestial bodies follows established protocols to maintain consistency and recognition within the scientific community. Recently, an important name was officially acknowledged for the landing site of India's Chandrayaan mission's Vikram lander. This recognition not only underscores India's contributions to lunar exploration but also adds the name to a formal catalog of celestial features. Understanding the list that includes this newly recognized name is key to appreciating its importance in the field of astronomy. Which of the following is the name approved by the International Astronomical Union (IAU) for the landing site of Chandrayaan-3's Vikram lander?

1. Vasuki
2. Pragyan
3. ShivShakti
4. Akash
5. Surya

Correct Option - **3**

Que. 2 The Paris Olympics have captured considerable attention as nations around the world prepare to showcase their athletes across various sports. India has a strong history of Olympic participation, excelling in disciplines like hockey, wrestling, and athletics. However, not all sports feature Indian athletes, and some events may lack participation due to factors such as qualification requirements or strategic choices made by sports authorities. Understanding which sports India did not compete in offers insight into the country's Olympic strategy. In which sport did India not participate in the recently held Paris Olympics?

1. Archery
2. Pole Vault
3. Swimming
4. Football
5. Hockey

Correct Option - **2**

Que. 3 According to the Union Budget 2024-25, the non-reporting of small movable foreign assets up to _____ has been de-penalized.

1. Rs 10 lakh
2. Rs 15 lakh
3. Rs 18 lakh
4. Rs 20 lakh
5. Rs 25 lakh

Correct Option - **4**

Que. 4 A Basic Service Demat Account (BSDA) is similar to a normal Demat account, which allows investors to hold equity shares, bonds, mutual funds, exchange-traded funds (ETFs), and other securities in an

electronic format. Any individual with only one Demat account, where the value of investments in debt and equity does not exceed _____, can qualify for a BSDA account.

1. Rs 1 lakh
2. Rs 10 lakh
3. Rs 5 lakh
4. Rs 2 lakh
5. Rs 15 lakh

Correct Option - **4**

Que. 5 Which of the following deposits are not considered under Priority Sector Lending (PSL) when forwarded by banks?

1. Deposits from Small Finance Banks (SFBs)
2. Deposits from Non-Banking Financial Companies (NBFCs)
3. Deposits from Regional Rural Banks (RRBs)
4. Deposits from Local Area Banks (LABs)
5. Deposits from Microfinance Institutions (MFIs)

Correct Option - **2**

Que. 6 In which Olympic Games did Abhinav Bindra win India's first individual gold medal?

1. Athens 2004
2. Beijing 2008
3. London 2012
4. Rio 2016
5. Tokyo 2020

Correct Option - **2**

Que. 7 Which of the following statements is not a feature of floating rate savings bonds?

1. The interest rate adjusts periodically based on a benchmark rate, leading to fluctuating interest payments.
2. These bonds provide a secure government-backed investment with low credit risk.
3. Interest is typically paid out annually, offering a steady income stream for investors.
4. The investment period (tenure) remains fixed despite the changing interest rates.

1. 1 and 2 are correct
2. 3 is correct
3. 2 and 4 are correct
4. 1 and 4 are correct
5. 2 and 3 are correct

Correct Option - **2**

Que. 8 The Ministry of Food Processing Industries (MoFPI) implements a Scheme for Integrated Cold Chain, Food Processing, and Preservation Infrastructure under the Pradhan Mantri Kisan Sampada Yojana (PMKSY) to reduce post-harvest losses of horticulture and non-horticulture produce. What is the maximum grant-in-aid for setting up integrated cold chain projects under this scheme?

1. Rs. 30 crore
2. Rs. 25 crore
3. Rs. 20 crore
4. Rs. 15 crore
5. Rs. 10 crore

Correct Option - **3**

Que. 9 Non-Deposit Taking NBFCs (ND-NBFCs) are required to appoint an Internal Ombudsman if their asset size exceeds:

1. ₹1000 crore
2. ₹2500 crore
3. ₹5000 crore
4. ₹7500 crore
5. ₹10,000 crore

Correct Option - **3**

Que. 10 INFINET, a membership-only Closed User Group (CUG) network, serves as the backbone of the National Payments System, primarily handling interbank applications. INFINET is used by member banks to access various systems like _____, _____, and _____ apart from other RBI-mandated systems. Fill in the gaps with appropriate options.

1. UPI, NEFT, and e-KUBER
2. NEFT, RTGS, and CCIL
3. RTGS, e-KUBER, and SWIFT
4. NEFT, RTGS, and e-KUBER
5. IMPS, UPI, and e-KUBER

Correct Option - **4**

Que. 11 The Reserve Bank of India (RBI) has set specific eligibility criteria for Small Finance Banks (SFBs) to transition into Universal Banks (UBs) under its on-tap licensing policy. Which of the following correctly describes one of the key eligibility criteria for such a transition?

1. A minimum net worth of Rs 1,500 crore and scheduled bank status with at least 3 years of operation.
2. A minimum net worth of Rs 1,000 crore, scheduled bank status, and a satisfactory performance track record of at least 5 years.
3. A minimum net worth of Rs 1,000 crore, with no requirement for scheduled bank status.
4. No minimum net worth requirement, but SFBs must have been in operation for 7 years with scheduled bank status.
5. A minimum net worth of Rs 500 crore, with listed shares on a recognized stock exchange.

Correct Option - **2**

Que. 12 Generative Artificial Intelligence (Gen AI) has witnessed remarkable progress and innovation, resulting in a surge of patent filings worldwide. Countries are actively competing to position themselves as leaders in this rapidly evolving technology. Understanding which nation is at the forefront of this trend is crucial for gaining insights into the global AI landscape. As companies and research institutions continue to invest significantly in Gen AI, identifying the country with the highest number of patent filings in this field can offer valuable perspectives on future technological advancements. Which country has filed the most patents in Gen AI?

1. United States
2. China
3. Japan
4. South Korea
5. Germany

Correct Option - **2**

Que. 13 With the implementation of the Goods and Services Tax (GST) in India, various taxes at the central, state, and local levels were consolidated into a unified system. Which of the following taxes has been subsumed under GST?

1. Property Tax
2. Income Tax
3. Capital Gains Tax
4. Central Excise Duty
5. Professional Tax

Correct Option - **4**

Que. 14 Under the Self-Reliant India (SRI) Fund of Rs. 50,000 crore, there is a provision of _____ from the Government of India and _____ through Private Equity / Venture Capital funds.

1. Rs. 10,000 crore, Rs. 40,000 crore
2. Rs. 20,000 crore, Rs. 30,000 crore
3. Rs. 25,000 crore, Rs. 25,000 crore
4. Rs. 40,000 crore, Rs. 10,000 crore
5. Rs. 30,000 crore, Rs. 20,000 crore

Correct Option - **1**

Que. 15 In the realm of sports literature, many athletes share their experiences through books that inspire both fans and aspiring sportspeople. One such book discusses the mental aspects of success in competitive sports, offering strategies to develop a winning mindset. It also delves into the author's journey, providing valuable lessons learned from years of playing at the highest level of cricket. Who is the author of The Winner's Mindset?

1. Ricky Ponting

2. Shane Watson

3. Adam Gilchrist

4. Glenn McGrath

5. Brian Lara

Correct Option - **1**

Que. 16 The International Mathematics Olympiad (IMO) is a prestigious event held annually, bringing together the brightest young mathematicians from across the globe to tackle complex mathematical challenges. This competition not only nurtures mathematical skills but also encourages international collaboration and friendship. Each year, countries compete for top rankings based on their participants' performances. Identifying the countries that consistently rank among the best provides valuable insights into global educational standards in mathematics. Which countries were the top three performers in the International Mathematics Olympiad?

1. USA, China, South Korea

2. Russia, India, Japan

3. USA, UK, Germany

4. South Korea, India, Russia

5. China, Japan, France

Correct Option - **1**

Que. 17 What is the percentage of money that can be withdrawn from the National Pension Scheme (NPS) after 3 years?

1. 35%

2. 30%

3. 45%

4. 50%

5. 25%

Correct Option - **5**

Que. 18 Mark Rutte, a well-known political leader recognized for his influence and leadership, has recently been appointed as the Secretary-General of NATO. With his vast experience in governance and international relations, he is well-suited for this important role. Given NATO's critical position in global security and defense collaboration, it is important to know the nationality of its newly appointed Secretary-General. Which country does Mark Rutte represent?

1. Belgium

2. Sweden

3. Denmark

4. Germany

5. Netherlands

Correct Option - **5**

Que. 19 Under the Credit Linked Subsidy Scheme (CLSS) of PMAY, what is the maximum subsidy provided for a period of 5 years?

1. ₹1.80 lakh
2. ₹2.00 lakh
3. ₹2.30 lakh
4. ₹3.20 lakh
5. ₹3.90 lakh

Correct Option - **3**

Que. 20 Which country did India's MSME ministry recently collaborate with to promote entrepreneurship?

1. China
2. Japan
3. Germany
4. United States
5. Russia

Correct Option - **4**

Que. 21 To control inflationary pressures, the Reserve Bank of India (RBI) undertook several monetary policy actions between May 2022 and February 2023. During this period, the RBI raised the repo rate multiple times to tighten liquidity. By how many basis points was the repo rate raised by the RBI?

1. 150 basis points
2. 300 basis points
3. 250 basis points
4. 200 basis points
5. 350 basis points

Correct Option - **3**

Que. 22 The Reserve Bank of India's Financial Inclusion Index (FI-Index) measures the level of financial inclusion across the country. As of March 2024, the index stands at 64.2, showing an improvement from 60.1 in March 2023. Which particular dimension contributed the most to this increase in the FI-Index?

1. Access to financial services
2. Affordability of financial products
3. Financial literacy programs
4. Usage of financial services
5. Availability of banking outlets

Correct Option - **1**

Que. 23 The Pradhan Mantri MUDRA Yojana (PMMY), launched in 2015 to promote entrepreneurship, provides collateral-free loans of up to Rs 10 lakh. What is the new maximum loan amount under the

Tarun category as announced in the Union Budget 2024-25?

1. Rs 15 lakh
2. Rs 18 lakh
3. Rs 20 lakh
4. Rs 25 lakh
5. Rs 12 lakh

Correct Option - **3**

Que. 24 RBI, under its Depositor Education and Awareness (DEA) Scheme, mandates that all deposit accounts such as savings, current, or fixed deposits that remain inactive for a specific duration must be transferred to the DEA Fund. After how many years of inactivity are deposit accounts transferred to the DEA Fund?

1. 5 years
2. 7 years
3. 10 years
4. 15 years
5. 20 years

Correct Option - **3**

Que. 25 As per the Container Port Performance Index (CPPI), how many Indian ports are ranked in the top 100?

1. 5
2. 7
3. 9
4. 11
5. 13

Correct Option - **3**

Que. 26 According to RBI, what is the bulk deposit limit for Local Area Banks in a single rupee term deposit?

1. ₹25 lakh and above
2. ₹50 lakh and above
3. ₹1 crore and above
4. ₹2 crore and above
5. ₹5 crore and above

Correct Option - **3**

Que. 27 The Athletics Federation of India (AFI) plays a crucial role in promoting athletics in the country, supporting athletes at various levels. Recently, AFI signed a deal with a renowned sportswear brand to

become its official kit sponsor. Which brand has partnered with AFI to provide athletes with high-quality apparel and equipment for national and international competitions?

1. Nike
2. Adidas
3. PUMA
4. Under Armour
5. Reebok

Correct Option - **3**

Que. 28   India's participation in the G20 has grown more influential as the country collaborates with other major economies to tackle global challenges like economic development, climate change, and sustainable growth. The role of the Sherpa is vital in this regard, as they represent India in various G20 discussions and negotiations. The Sherpa is tasked with managing India's agenda and ensuring that the country's interests are effectively communicated to other member nations. Who is the current Sherpa representing India in the G20?

1. S Jaishankar
2. Amitabh Kant
3. Nirmala Sitharaman
4. Shaktikanta Das
5. Rajiv Kumar

Correct Option - **2**

Que. 29   After how many years can premature withdrawal be made from a Sovereign Gold Bond (SGB)?

1. 2 years
2. 3 years
3. 4 years
4. 5 years
5. 6 years

Correct Option - **4**

Que. 30   The Government is implementing the "PM Programme for Restoration, Awareness, Nourishment, and Amelioration of Mother Earth (PM-PRANAM)" to incentivize States and Union Territories to promote the use of alternative fertilizers. What percentage of fertilizer subsidy savings will be incentivized for the promotion of organic and natural farming?

1. 60%
2. 55%
3. 50%
4. 45%
5. 40%

Correct Option - **3**

Que. 31 The United Nations Framework Convention on Climate Change (UNFCCC) plays a crucial role in global climate negotiations, with leadership responsibilities rotating among member nations. Each Conference of the Parties (COP) is led by a troika of countries, consisting of the current presidency, the previous presidency, and the upcoming presidency. This structure ensures continuity and coherence in international climate discussions. Understanding which countries currently make up this troika is key to grasping the dynamics of global climate governance. Which of the following countries are part of the UNFCCC troika?

1. USA, India, China
2. UAE, Azerbaijan, Brazil
3. Russia, Japan, France
4. Canada, Germany, Australia
5. UK, South Africa, Italy

Correct Option - **2**

Que. 32 Which country is the largest consumer of coal as per the International Energy Agency (IEA)?

1. India
2. China
3. United States
4. Russia
5. Germany

Correct Option - **2**

Que. 33 Which of the following factors influence the southwest monsoon in India?

1. El Niño and La Niña
2. Westerlies
3. Jet Streams
4. Indian Ocean Dipole
5. All of the above

Correct Option - **5**

Que. 34 Which of the following statements about the countries ranked below India in the Environmental Performance Index (EPI) is/are correct?

I) Countries ranked below India in the EPI are all developed nations with high environmental standards.
II) The countries ranked below India in the EPI have stronger air quality regulations than India.
III) All countries ranked below India in the EPI have better waste management systems compared to India.
IV) Nations that ranked below India in the EPI are four in number.

1. Only Statement I is correct
2. Only Statement IV is correct
3. Only Statement III is correct
4. Only Statement II and IV are correct
5. Only Statement I and IV are correct

Correct Option - **5**

Que. 35 What is the newly increased limit for the Basic Services Demat Account (BSDA) as per SEBI?

1. ₹5 lakh
2. ₹7.5 lakh
3. ₹10 lakh
4. ₹12.5 lakh
5. ₹15 lakh

Correct Option - **3**

Que. 36 The RBI has modified its Fully Accessible Route (FAR) for government securities to manage overseas investor interest. This change excludes certain long-term securities from the FAR framework, which could impact the market for specific bonds. Which of the following government security tenures has the RBI decided to exclude from the Fully Accessible Route (FAR)?

1. 14-year and 30-year
2. 7-year and 15-year
3. 10-year and 30-year
4. 5-year and 10-year
5. 14-year and 20-year

Correct Option - **1**

Que. 37 How many days did Aditya L1 take to complete its first halo orbit around the Sun-Earth L1 point?

1. 124 days
2. 146 days
3. 162 days
4. 178 days
5. 200 days

Correct Option - **4**

Que. 38 India has been included in the JP Morgan Global Bond Index - Emerging Markets, with the process starting on June 28, 2024. What is the expected maximum weight of Indian Government Bonds (IGBs) in this index by March 31, 2025?

1. 5%
2. 12%
3. 7%
4. 10%
5. 15%

Correct Option - **4**

Que. 39 The Trade Receivables e-Discounting System (TReDS) is an electronic platform that facilitates the financing/discounting of trade receivables for micro, small, and medium enterprises (MSMEs) through various financiers. Recently, _____ bank has partnered with the Receivables Exchange of India Limited (RXIL), a TReDS platform, to offer pre-shipment financing solutions.

1. ICICI Bank
2. DBS Bank
3. HDFC Bank
4. Axis Bank
5. State Bank of India

Correct Option - **1**

Que. 40 How much financial assistance has the government allocated for the Pradhan Mantri Awas Yojana-Urban (PMAY-U) 2.0?

1. Rs 2.30 Lakh Crores
2. Rs 2.10 Lakh Crores
3. Rs 1.50 Lakh Crores
4. Rs 3.00 Lakh Crores
5. Rs 1.80 Lakh Crores

Correct Option - **1**

Que. 41 The Reserve Bank of India (RBI) issued directions on November 15, 2021, requiring certain Non-Banking Financial Companies (NBFCs) to appoint an Internal Ombudsman (IO) to handle customer grievances. What is the minimum asset size criterion for the appointment of an IO under the RBI guidelines for Non-Deposit Taking NBFCs (NBFCs-ND)?

1. Rs 1,000 crore
2. Rs 2,500 crore
3. Rs 5,000 crore
4. Rs 10,000 crore
5. Rs 15,000 crore

Correct Option - **1**

Que. 42 Who holds the record for the most ATP titles as of 2024?

1. Novak Djokovic
2. Rafael Nadal
3. Roger Federer
4. Jimmy Connors
5. Andy Murray

Correct Option - **4**

Que. 43 The Chief Information Commissioner plays a vital role in ensuring transparency and accountability within the Indian government by overseeing the implementation of the Right to Information (RTI) Act. How many information commissioners work alongside the Chief Information Commissioner?

1. 5
2. 7
3. 8
4. 10
5. 12

Correct Option - **4**

Que. 44 Which of the following crops are included under the Price Support Scheme (PSS) within the Pradhan Mantri Annadata Aay SanraksHan Abhiyan (PM-AASHA) to provide Minimum Support Price (MSP) to farmers when prices fall below the MSP during the harvesting period?

1. Oil seeds
2. Cotton
3. Pulses
4. Wheat
5. Copra

1. 1, 3, and 5 Only
2. 1, 2, and 3 Only
3. 1, 2, and 5 Only
4. 2, 3, and 4 Only
5. 1, 4, and 5 Only

Correct Option - **1**

Que. 45 The Reserve Bank of India's Financial Stability Report (FSR) often outlines measures to enhance the financial resilience of banks. One such measure includes revising the risk weights for various sectors to ensure proper capital buffers. In the most recent FSR, for which sector was the risk weight for the Capital to Risk-weighted Assets Ratio (CRAR) calculation increased?

1. Consumer Credit
2. Infrastructure Financing
3. Agricultural Loans
4. Real Estate Lending
5. MSME Lending

Correct Option - **4**

Que. 46 The Reserve Bank of India (RBI) introduced the Digital Payments Index (RBI-DPI) as a composite measure to assess the extent of digital payments in India. Since January 2021, the RBI has been releasing this index biannually, with March 2018 as the base year. Among the various parameters considered in the RBI-DPI, which one holds the highest weightage?

1. Payment enablers
2. Demand-side payment infrastructure factors
3. Supply-side payment infrastructure factors
4. Consumer centricity
5. Payment performance

Correct Option - **5**

Que. 47 The Parliament of the United Kingdom plays a pivotal role in the governance of the country, with the responsibility of creating and enacting laws. It follows a bicameral system, meaning it comprises two separate chambers, each with distinct roles in the legislative process. Each chamber has its own set of functions, powers, and methods of selecting its members. Understanding the structure of the UK Parliament is key to comprehending how laws are formed and debated. What are the two chambers of the UK Parliament?

1. House of Representatives & House of Lords
2. Senate & House of Commons
3. House of Lords & House of Commons
4. Parliament House & Supreme Council
5. National Assembly & House of Lords

Correct Option - **3**

Que. 48 Stock exchanges can now be recognized as Research Analyst Administration and Supervisory Body (RAASB) and Investment Adviser Administration and Supervisory Body (IAASB) for administering and supervising Research Analysts (RAs) and Investment Advisors (IAs), respectively. What is the minimum net worth required for recognition as an IAASB/RAASB under the new rules introduced by SEBI?

1. Rs 100 crore
2. Rs 150 crore
3. Rs 200 crore
4. Rs 250 crore
5. Rs 300 crore

Correct Option - **4**

Que. 49 The Reserve Bank of India (RBI) has approved a merger that will reshape the landscape of small finance banks in India. This merger, set to take effect on April 1, 2024, involves the consolidation of two banks to enhance operational efficiencies and broaden the customer base. Shareholders of the merged bank will receive shares of the acquiring bank based on an approved share swap ratio. Which banks are involved in this merger?

1. Ujjivan SFB and Equitas SFB
2. Bandhan Bank and IDFC First Bank
3. Jana SFB and Utkarsh SFB
4. Capital Small Finance Bank and North East Small Finance Bank
5. Fincare SFB and AU SFB

Correct Option - **1**

Que. 50 | RBI, under its Depositor Education and Awareness (DEA) Scheme, mandates that all deposit accounts such as savings, current, or fixed deposits that remain inactive for a specific duration must be transferred to the DEA Fund. After how many years of inactivity are deposit accounts transferred to the DEA Fund?

1. 5 years
2. 7 years
3. 10 years
4. 15 years
5. 20 years

Correct Option - **3**

Que. 51 | When banks receive deposits from various All-India Financial Institutions (AIFIs) and use them to forward loans, certain deposits are not counted towards overall Priority Sector Lending (PSL) targets/achievements. Which of the following deposits is excluded from this classification?

1. Deposits from SIDBI
2. Deposits from MUDRA
3. Deposits from NABARD
4. Deposits from NHB
5. None of the above

Correct Option - **2**

Que. 52 | India has made a notable advancement in international environmental governance by approving the signing of the Biodiversity Beyond National Jurisdiction (BBNJ) Agreement. This agreement focuses on conserving and ensuring the sustainable use of marine biodiversity in areas beyond national jurisdiction. It plays a vital role in safeguarding ocean ecosystems and promoting the responsible management of marine resources. Recognizing the alternative name for this agreement is essential for understanding its significance in global marine policy. What is another name for the BBNJ Agreement?

1. Ocean Conservation Treaty
2. Marine Protection Pact
3. Global Maritime Agreement
4. International Sea Conservation Treaty
5. High Seas Treaty

Correct Option - **5**

Que. 53 | As the insurance sector rapidly evolves, companies are increasingly adopting technology to enhance their offerings and improve customer experiences. One such innovation is the introduction of AI-powered health insurance plans, which aim to provide customized coverage and simplify claims processing. Recently, a leading insurance company launched an AI-driven health insurance plan called ELEVATE, designed to meet the rising demand for smarter health solutions. This move highlights the industry's dedication to incorporating technology into traditional insurance models. Which insurance company has introduced the AI-powered health insurance plan ELEVATE?

1. HDFC ERGO
2. Bajaj Allianz
3. ICICI Lombard
4. Tata AIG
5. New India Assurance

Correct Option - **3**

Que. 54 In India's financial regulatory landscape, various entities operate under different authorities. Which of the following entities is specifically regulated by the Department of Regulation of the RBI?

1. Corporates
2. All-India Financial Institutions (AIFIs)
3. Insurance companies
4. Pension funds
5. Mutual funds

Correct Option - **2**

Que. 55 In line with the 'Digital India' initiative and to promote Minimum Government and Maximum Governance, which single-window portal was launched by the Ministry of Environment, Forest, and Climate Change in 2018 for Environment clearance (EC), Forest clearance (FC), Wildlife (WL), and Coastal Regulation Zone (CRZ) clearances?

1. ENVIS
2. PARIVESH
3. GEMS
4. e-Project
5. EcoClear

Correct Option - **2**

Que. 56 Which initiative has been launched by the Deendayal Antyodaya Yojana-National Rural Livelihoods Mission (DAY-NRLM) to equip individuals across India with systems design skills to solve complex societal issues?

1. Design for Change
2. Rural Innovators Program
3. Million Designers, Billion Dreams
4. Empowering Rural Talent
5. Skill for Future

Correct Option - **2**

Que. 57 What is the newly increased UPI transaction limit for tax payments in India?

1. ₹2 lakh

2. ₹5 lakh
3. ₹10 lakh
4. ₹15 lakh
5. ₹20 lakh

Correct Option - **2**

Que. 58 How much funding is required for an Asset Reconstruction Company (ARC) to become a resolution applicant?

1. ₹500 crore
2. ₹800 crore
3. ₹1000 crore
4. ₹1500 crore
5. ₹2000 crore

Correct Option - **3**

Que. 59 What term is used to describe a startup that is close to achieving unicorn status?

1. Minicorn
2. Centaur
3. Soonicorn
4. Decacorn
5. Dragon

Correct Option - **3**

Que. 60 The Randstad Employer Brand Research evaluates the employer branding and attractiveness of companies in various industries, focusing on factors like company reputation, work-life balance, and career development opportunities. Based on the findings, which companies rank as the top three attractive employers in the Randstad Employer Brand Research 2024?

1. Google, Infosys, IBM
2. Apple, HCL, Deloitte
3. Facebook, Wipro, Accenture
4. Microsoft, TCS, Amazon
5. Oracle, Capgemini, Siemens

Correct Option - **4**

Que. 61 What percentage of the corpus can be withdrawn from the National Pension System (NPS) after 3 years?

1. 10%
2. 15%
3. 20%

4. 25%
5. 30%

Correct Option - **4**

Que. 62 Which of the following countries is NOT a member of the Colombo Security Conclave?

1. India
2. Sri Lanka
3. Thailand
4. Mauritius
5. Maldives

Correct Option - **3**

Que. 63 In response to the persistent challenge of high Non-Performing Assets (NPAs), the government has launched several impactful initiatives over the years aimed at strengthening the financial sector and enhancing economic stability. Some of these initiatives are incorrectly matched with their establishment years. Select the incorrect pairs from the table below.

1. The Debt Recovery Tribunals (DRTs) - 1993
2. SARFAESI Act - 2005
3. IBC - 2016
4. NARCL - 2021
5. None of the above

Correct Option - **2**

Que. 64 When banks accept deposits from various All-India Financial Institutions (AIFIs) and utilize them for lending, certain deposits are not included in the calculation of overall Priority Sector Lending (PSL) targets and achievements. Which of the following is NOT a part of the All India Financial Institutions (AIFI)?

1. NABARD
2. SIDBI
3. EXIM Bank
4. NFRA
5. NHB

Correct Option - **4**

Que. 65 DBS Bank Limited is a Singapore-based multinational banking and financial services corporation. Who is the CEO of DBS Bank?

1. Piyush Gupta
2. Uday Kotak
3. Chanda Kochhar
4. Deepak Parekh

5.   Aditya Puri

Correct Option - **1**

Que. 66   The Reserve Bank of India (RBI) has established a comprehensive framework for Self-Regulatory Organizations (SROs) within the FinTech sector to promote effective governance and regulation. SROs play a crucial role in ensuring transparency and order in the rapidly expanding FinTech ecosystem. What is the minimum net worth requirement for a Self-Regulatory Organization (SRO) in the Fintech sector?

1.   ₹50 lakh
2.   ₹1 crore
3.   ₹2 crore
4.   ₹5 crore
5.   ₹10 crore

Correct Option - **3**

Que. 67   State and Union Territory governments use various mechanisms to borrow funds from the Reserve Bank of India (RBI). Which of the following combinations correctly identifies these borrowing mechanisms?

1.   Cash Credit Facility, WMA, and Term Loans
2.   Special Drawing Facility, WMA, and Overdraft
3.   Reverse Repo, Term Deposit, and Overdraft
4.   Special Drawing Rights, Repo Rate, and Cash Credit
5.   WMA, Term Loans, and Special Advances

Correct Option - **1**

Que. 68   SEBI (Securities and Exchange Board of India) has recently proposed tax benefits for companies investing in zero-coupon and zero-principal bonds issued by not-for-profit organizations listed on the social stock exchange. The Central Board of Direct Taxes (CBDT) has stated that investors or donors who purchase these bonds will receive tax benefits under which section?

1.   Section 80C
2.   Section 80D
3.   Section 80G
4.   Section 10(10D)
5.   Section 24

Correct Option - **3**

Que. 69   What is the maximum amount of credit provided under PM Awas Yojana 2.0?

1.   ₹3 lakh
2.   ₹4.5 lakh
3.   ₹6 lakh
4.   ₹9 lakh

5.   ₹12 lakh

Correct Option **- 3**

Que. 70 Carlos Alcaraz, a young tennis sensation, has gained widespread recognition for his outstanding performances in numerous Grand Slam tournaments. His exceptional talent and unwavering determination have helped him claim victories in several prestigious competitions. However, despite his achievements, there are still certain Grand Slam titles that he has yet to secure. Identifying which tournaments remain unconquered by him is crucial for assessing his career progression and future prospects. Among the following Grand Slam events, which one has Carlos Alcaraz not won?

1.   US Open
2.   French Open
3.   Wimbledon
4.   Australian Open
5.   All of the above

Correct Option **- 4**

Que. 71 The International Council on Monuments and Sites (ICOMOS) is dedicated to the conservation and protection of cultural heritage sites worldwide. Each year, the organization holds its Annual General Assembly to discuss important topics related to heritage conservation and share best practices. The 2024 assembly is set to take place in a city known for its rich history and well-preserved colonial architecture. Where will the 2024 Annual General Assembly of ICOMOS be held?

1.   Lisbon, Portugal
2.   Quito, Ecuador
3.   Buenos Aires, Argentina
4.   Santiago, Chile
5.   Ouro Preto, Brazil

Correct Option **- 5**

Que. 72 Recently, RBI released a Statement on Developmental and Regulatory Policies, mentioning a new limit for tax payments through UPI. Currently, the UPI transaction limit is Rs. 1 lakh. What is the proposed new transaction limit for tax payments through UPI as per the recent RBI Statement?

1.   Rs. 1 lakh
2.   Rs. 2 lakh
3.   Rs. 3 lakh
4.   Rs. 4 lakh
5.   Rs. 5 lakh

Correct Option **- 5**

Que. 73 The Government has significantly increased the budget allocation for the Ministry of Agriculture and Farmers Welfare, from Rs. 27,662.67 crore in the 2013-14 budget to _____ crore in the 2024-25 budget.

1. Rs. 85,000.27 crore
2. Rs. 1,05,009.76 crore
3. Rs. 1,10,004.66 crore
4. Rs. 1,32,469.86 crore
5. Rs. 1,25,000 crore

Correct Option - **4**

Que. 74 The government has hiked the maximum amount of gratuity that a government employee can receive. What is the newly increased gratuity limit in India as per the latest update?

1. ₹10 lakh
2. ₹15 lakh
3. ₹20 lakh
4. ₹25 lakh
5. ₹30 lakh

Correct Option - **4**

Que. 75 The International Financial Services Centres Authority (IFSCA) plays a crucial role in regulating financial institutions, products, and services within India's International Financial Services Centres (IFSCs). Which of the following statements about IFSCA is incorrect?

1. IFSCA was established under the IFSCA Act, 2019, to regulate financial services in IFSCs in India.
2. The IFSCA operates as a statutory body under the Ministry of Finance, overseeing banking, insurance, and securities markets in IFSCs.
3. Like SEBI or RBI, the IFSCA has the power to issue regulations related to capital markets in IFSCs.
4. IFSCA is empowered to regulate all financial products, including derivatives, within India's IFSCs.
5. The IFSCA does not have the authority to develop and regulate international bullion exchanges in India.

Correct Option - **5**

Que. 76 The Global Peace Index (GPI) is a key metric used to assess and rank countries and regions according to their levels of peace, taking into account factors like violence, conflict, and militarization. The 2024 report sheds light on nations facing major challenges related to peace and security. Identifying the least peaceful areas is essential for understanding global instability and the factors behind unrest. This data is valuable for policymakers and researchers to address the root causes of violence and conflict. Which countries or regions are listed as the least peaceful in the GPI 2024?

1. Afghanistan, South Asia
2. Syria, Middle East
3. Yemen, Middle East and North Africa
4. Somalia, North Africa
5. Ukraine, Eastern Europe

Correct Option - **3**

Que. 77 The Houthi rebel who were in news recently group is primarily based in which country?

1. Syria
2. Yemen
3. Iraq
4. Lebanon
5. Sudan

Correct Option - **2**

Que. 78 The Union Budget 2024-25 has proposed reducing the turnover threshold for buyers to be mandatorily onboarded on the TReDS platform from Rs 500 crore to _____.

1. Rs 200 Crores
2. Rs 250 Crores
3. Rs 300 Crores
4. Rs 350 Crores
5. Rs 400 Crores

Correct Option - **3**

Que. 79 As part of its effort to align the regulations for Housing Finance Companies (HFCs) with those for Non-Banking Financial Companies (NBFCs), the RBI has revised guidelines on deposit-taking activities. HFCs can now accept or renew public deposits that are repayable after a minimum of 12 months, but the deposit cannot exceed the maximum allowed tenure. What is the maximum duration (in months) for which HFCs can now accept or renew deposits under the new rules?

1. 36 months
2. 60 months
3. 48 months
4. 120 months
5. 84 months

Correct Option - **4**

Que. 80 In a recent update to its banking regulations, the RBI revised the definition of "bulk deposits" for various banking institutions. Scheduled Commercial Banks (SCBs) and Small Finance Banks (SFBs) have increased the threshold for bulk deposits to enhance their Asset-Liability Management (ALM). While SCBs and SFBs have set their limit at Rs 3 crore, the RBI made an exception for Local Area Banks, aligning their limit with a different category. What is the new threshold for bulk deposits in Local Area Banks according to the RBI?

1. Rs 3 crore and above
2. Rs 2 crore and above
3. Rs 5 crore and above
4. Rs 1 crore and above
5. Rs 50 lakh and above

Correct Option - **4**

Que. 81   **Direction: In each of the following questions below, four statements are given which may or may not contain an error. Choose the one that is grammatically and meaningfully incorrect. If all the sentences are correct, mark 'All are correct' as your answer.**

1. At the age of six, I moved to Mumbai with my family.
2. All the sentences are correct.
3. It being an extremely cold day, I decided to skip work and stay home.
4. On my desktop, there is a file that cannot be attached.
5. The child had its body covered with woollies in winter.

Correct Option - **5**

Que. 82   **Direction: In the following question, five sentences are given out of which only one is grammatically correct. Find the sentence that is grammatically correct and mark that as your answer.**

1. The dilapidated beggar's house was an eyesore.
2. This was a big shock for us, as hardly we knew that a bunch of control freaks had been spying into our activities since March.
3. Rudra saw a huge man in his way home.
4. Upon sitting down at the table, the coffee was waiting for us.
5. When the game was over, Suzan told her son that she would play with him.

Correct Option - **5**

Que. 83   **Directions: In each of the questions below, four sentences are given that may or may not contain an error. Choose the one that is grammatically as well as contextually correct and meaningful. If all the sentences are correct, mark 'All are correct as your answer'.**

1. The administrator was destined for the post of Commissioner; there was no one to challenge her caliber.
2. Mr. Vikas is eclipsed by his wife who is much lively and more intelligent than he is.
3. Elementary teachers from immemorial time have used themes in their teaching.
4. He walked into the shop and calmly stole a pair of glove.
5. All are correct.

Correct Option - **1**

Que. 84   **Directions: In each of the questions below, four sentences are given that may or may not contain an error. Choose the one that is grammatically as well as contextually correct and meaningful. If all the sentences are correct, mark 'All are correct as your answer'.**

1. The boy performed in the dance competition quiet well; his face beamed with joy.
2. The best sequence in the film occur when Roth stops at a house he used to live in.
3. The battle-hardened woman said that she would rather die than surrender.
4. In war, every family have someone fighting and every night brings fresh tragedy to every community.
5. All are correct.

Correct Option - **3**

Que. 85 **Directions: Select the appropriate phrase(s) or connector(s) from the three options provided that can be used to create a single sentence by connecting the two given sentences without changing their meaning.**

Sentence l - Biosphere reserves impact the lives of more than 250 million people in 134 countries.
Sentence ll - They are vital for the future of our planet, playing a crucial role in biodiversity protection.

1. For instance
2. Thus
3. On the contrary

1. Only 1
2. Only 2
3. Both 1 and 2
4. Only 3
5. None of these

Correct Option - **1**

Que. 86 **Directions: Select the appropriate phrase(s) or connector(s) from the three options provided that can be used to create a single sentence by connecting the two given sentences without changing their meaning.**

Sentence l - Prolonged working hours cause sleep deprivation, impairing cognition.
Sentence ll - In aviation, rest and sleep are legally mandated to ensure passenger safety.

1. In light of this
2. Consequently
3. On the other hand

1. Only 1
2. Only 2
3. Both 1 and 2
4. Both 2 and 3
5. None of these

Correct Option - **3**

Que. 87 **Read the passage given below and then answer the questions given below the passage.**

International trade has long been a cornerstone of global economic development, facilitating the exchange of goods, services, and capital across international borders. This intricate network of trade relationships has evolved over centuries, driven by the comparative advantages of different regions and technological advancements. At its core, international trade rests on the principle of comparative advantage, where countries focus on producing what they can produce most efficiently, thus maximizing global economic output. Historically, trade routes like the Silk Road and transatlantic shipping lanes were crucial in shaping economic powerhouses and cultural exchanges. The industrial revolution marked a significant turning point, enabling mass production and the establishment of modern trade systems. Over time, international organizations like the World Trade Organization (WTO) emerged to regulate global trade and ensure fair practices among nations. In recent decades, globalization has intensified international trade. The lowering of trade barriers, advances in transportation and communication technologies, and the rise of multinational corporations have enabled goods to

flow more freely across borders. This interconnectedness has led to unprecedented economic growth, especially in emerging markets, lifting millions out of poverty and fostering industrialization in developing countries.

However, the benefits of international trade are not evenly distributed. It can drive economic growth and increase consumer choice, but it can also cause significant disruptions. Industries that cannot compete with cheaper imported goods may decline, resulting in job losses and economic dislocation. Small-scale producers often struggle against large multinational corporations that benefit from economies of scale. Environmental repercussions are another concern. The transportation of goods across long distances contributes to greenhouse gas emissions, and increased production can lead to the overexploitation of natural resources. These issues have prompted calls for more sustainable trade practices and the integration of environmental considerations into trade policies. Trade policies are subject to constant negotiation, reflecting the dynamic nature of international relations. Tariffs, quotas, and trade agreements are tools countries use to protect their economic interests. Nations might impose tariffs to shield domestic industries from foreign competition, while free trade agreements, like the United States-Mexico-Canada Agreement (USMCA), aim to reduce such barriers and foster closer economic cooperation. Trade policies impact more than simple economics; they influence a nation's social and political landscape. Trade agreements often include provisions on labour standards, intellectual property rights, and environmental protections, creating a holistic trading environment. Negotiating these provisions involves balancing the interests of stakeholders, including businesses, workers, and environmental groups. Technological advancements continue to shape the future of international trade. Innovations like blockchain are enhancing supply chain transparency and efficiency, while digital trade is rising in significance. E-commerce platforms enable small businesses to access international markets, democratizing trade and offering growth opportunities. The COVID-19 pandemic underscored the vulnerabilities of global trade. Supply chain disruptions highlighted the risks of overreliance on a few key suppliers, prompting countries to reevaluate their trade strategies and consider reshoring or diversifying supply chains. This reassessment points to a more resilient approach to international trade, balancing efficiency with security. In conclusion, international trade remains a dynamic and multifaceted component of the global economy. While it offers numerous benefits, including economic growth and cultural exchange, it also presents challenges that require careful management. Policymakers, businesses, and consumers must navigate this complex landscape, striving to harness trade's advantages while mitigating its downsides. Sustainability, fair practices, and technological advancements will shape the future of international trade in an increasingly interconnected world.

According to the passage, which historical event marked a significant turning point in the establishment of modern trade systems?

1. The Industrial Revolution
2. The discovery of the New World
3. The fall of the Roman Empire
4. The establishment of the WTO
5. The invention of the Silk Road

Correct Option - **1**

Que. 88   The passage states that the transportation of goods across long distances contributes to:

1. Enhancement of communication technologies
2. Greenhouse gas emissions
3. Reduction in production costs
4. Improvement of labour standards
5. Growth of multinational corporations

Correct Option - **2**

Que. 89 Which of the following has NOT been cited as a tool countries use to protect their economic interests?

1. Tariffs
2. Quotas
3. Trade agreements
4. Subsidies
5. Sanctions

Correct Option - **4**

Que. 90 According to the author, what impact did globalization have on international trade in recent decades?

1. Decrease in environmental concerns
2. Increase in trade barriers
3. Intensification of international trade
4. Reduction in consumer choices
5. Decline of multinational corporations

Correct Option - **3**

Que. 91 Which factor has NOT been cited as a cause for the reassessment of trade strategies during the COVID-19 pandemic?

1. Overreliance on a few key suppliers
2. The need for more free trade agreements
3. Supply chain disruptions
4. Consideration of reshoring
5. Diversification of supply chains

Correct Option - **2**

Que. 92 It can be inferred from the passage that the rise of multinational corporations:

1. Has mitigated environmental repercussions
2. Has primarily benefited small-scale producers
3. Has intensified competition for local industries
4. Has led to less economic cooperation among nations
5. Has reduced the importance of trade agreements

Correct Option - **3**

Que. 93 What can be inferred when the author mentions "balancing the interests of stakeholders, including businesses, workers, and environmental groups"?

1. Trade agreements typically favour environmental groups over businesses.
2. The negotiation process needs to consider multiple perspectives and needs.

3. Workers' interests are often ignored in trade negotiations.
4. Environmental protections are rarely included in trade agreements.
5. Trade agreements are solely focused on economic gains.

Correct Option **- 2**

Que. 94 Which of the following best states the central idea of the passage?

1. The history and evolution of trade routes remain the core of international trade.
2. International trade is crucial for economic growth but requires careful management to address its challenges and impacts.
3. Technological advancements are the most important factor in shaping future trade systems.
4. Small-scale producers are the primary beneficiaries of globalization and international trade.
5. The COVID-19 pandemic has permanently disrupted global trade systems.

Correct Option **- 2**

Que. 95 **Directions: In the following sentence, four words given in bold are marked as A, B, C, and D, which are possible pairs to be interchanged. Choose the pair(s) of words that need to be interchanged to make the sentence grammatically correct and meaningful. If no interchange is required, mark option 5 i.e., "No interchange required" as your answer.**

Metaphors not only **contribute (A)** reality but also actively **represent (B)** to shaping it, influencing our **perspectives (C)** and behaviours in **profound (D)** ways.

1. B-A
2. C-D
3. B-A and D-C
4. A-D and C-B
5. No interchange required

Correct Option **- 1**

Que. 96 **Directions: In the following sentence, four words given in bold are marked as A, B, C, and D, which are possible pairs to be interchanged. Choose the pair(s) of words that need to be interchanged to make the sentence grammatically correct and meaningful. If no interchange is required, mark option 5 i.e., "No interchange required" as your answer.**

Humans have always gazed at the stars, using them for **spiritual (A)** and **navigation (B)** significance, fostering dreams of space **exploration (C)** and technological **advancement (D)**.

1. A-B
2. B-A and D-C
3. A-D and B-C
4. D-B and C-A
5. No interchange required

Correct Option **- 1**

Que. 97 | **Directions: In the following sentence, four words given in bold are marked as A, B, C, and D, which are possible pairs to be interchanged. Choose the pair(s) of words that need to be interchanged to make the sentence grammatically correct and meaningful. If no interchange is required, mark option 5 i.e., "No interchange required" as your answer.**

Policymakers remain **vigilant (A)** in their **momentum (B)** to slowing price gains towards the 4% target to avoid **dampening (C)** consumption and undermining economic growth **commitment (D)**.

1. B-C
2. A-D
3. A-C
4. B-D
5. No interchange required

Correct Option **- 4**

Que. 98 | **Directions: Find out the most effective word from the given options to fill in the blanks of the following question.**

1. Although chocolate cake is Mahima's favorite dessert, she has chosen to _____ it while on her diet.

2. Because Mukesh ignored his parents' plea to _____ a life of crime, he ended up in prison by making bad choices.

1. Adhere
2. Contend
3. Abjure
4. Espouse
5. Profess

Correct Option **- 3**

Que. 99 | **Directions: Find out the most effective word from the given options to fill in the blanks of the following question.**

1. Since my mother is feeling _____ today, you probably don't want to bother her.

2. Conscious of his landlord's _____ temperament, Daniel knew to wait until the moment was right before asking for an extension on the rent.

1. Atrabilious
2. Affable
3. Gregarious
4. Genial
5. Obliging

Correct Option **- 1**

Que. 100 | **Directions: Find out the most effective word from the given options to fill in the blanks of the following question.**

1. The public was outraged when the rapper made an _____ remark about the pope.

2. Chirag's outfit, sweatpants and a tee shirt, was _____ for dining at the five-star restaurant.

1. Congenial
2. Exemplary
3. Congruous
4. Infelicitous
5. Germane

Correct Option - **4**

Que. 101   **Directions: Find out the most effective word from the given options to fill in the blanks of the following question.**

1. After the _____ of the rebel party, anyone who sided with this terrorist group was sent out of the country into exile.

2. The _____ of alcohol didn't succeed in stopping people from drinking, in fact, the ban actually increased many people's desire to drink.

1. Compliance
2. Proscription
3. Acquiescence
4. Approbation
5. Imprimatur

Correct Option - **2**

Que. 102   **Directions: Find out the most effective word from the given options to fill in the blanks of the following questions.**

1. Although he graduated in the top ten percent of his class, Manish is still _____ about his own intelligence.

2. Even though everyone told her she was beautiful, the _____ actress still believed she was ugly.

1. Implicate
2. Diffident
3. Embroil
4. Pivotal
5. Decisive

Correct Option - **2**

Que. 103   **In the following question, one phrase has been given, and it has been followed by three sentences. You have to find out in which of these sentences the phrase has been used properly according to its meaning and mark your answer from the options denoted by 1, 2, 3, 4. Mark 5 as your answer if you find that the phrase has been applied properly in all the sentences.**

Taken aback

A. When she heard the news, she was taken aback and didn't know how to respond.

B. John was taken aback by his friend's sudden decision to move.

C. The manager was taken aback by his team's excellent performance during the crisis.

1. A, B
2. A, C
3. B, C
4. C
5. All are correct

Correct Option - **5**

Que. 104   In the following question, one phrase has been given, and it has been followed by three sentences. You have to find out in which of these sentences the phrase has been used properly according to its meaning and mark your answer from the options denoted by 1, 2, 3, 4. Mark 5 as your answer if you find that the phrase has been applied properly in all the sentences.

Keep the ball rolling

A. The team worked together to keep the ball rolling on the project.

B. Mike's absence made it hard to keep the ball rolling.

C. The worker was praised for keeping the ball rolling even when others took a break.

1. A, B
2. B, C
3. A, C
4. C
5. All are correct

Correct Option - **5**

Que. 105   In the following question, one phrase has been given, and it has been followed by three sentences. You have to find out in which of these sentences the phrase has been used properly according to its meaning and mark your answer from the options denoted by 1, 2, 3, 4. Mark 5 as your answer if you find that the phrase has been applied properly in all the sentences.

Back in the saddle

A. After a vacation, Jane was eager to get back in the saddle and work on her projects.

B. The injury kept him off his bike, but now he's back in the saddle and training.

C. The chef took a break from cooking but is now back in the saddle, ready to create new dishes.

1. A, B
2. A, C
3. B, C
4. C
5. All are correct

Correct Option - **5**

Que. 106   Directions: Five statements are given below, labeled A, B, C, D, and E, among these, four statements are in a logical order and form a coherent paragraph/passage. From the given options, choose the option that does not fit into the theme of the passage.

A. Rehabilitation can reduce the impact of a broad range of health conditions, including diseases, illnesses, or injuries.

B. A prison can also be described as a building in which people are legally held as a punishment for a crime they have committed.

C. It can help to avoid costly hospitalization, reduce hospital length of stay, and prevent re-admissions.

D. The rehabilitation workforce is made up of different health workers.

E. Rehabilitation is not a luxury health service that is available only for those who can afford it.

1. A
2. B
3. C
4. D
5. E

Correct Option **- 2**

Que. 107   **Directions: Five statements are given below, labeled A, B, C, D, and E, among these, four statements are in a logical order and form a coherent paragraph/passage. From the given options, choose the option that does not fit into the theme of the passage.**

A. Vehicular pollution is one of the major causes of air pollution.

B. By switching to Electric vehicles, we can solve this issue.

C. A water wheel is a machine for converting the energy of flowing or falling water into useful forms of power, often in a watermill.

D. As per the report by the government, with this move, carbon emissions will be reduced by 37% by the year 2030.

E. By using electric vehicles, we can reduce the dependence on other countries for oil imports.

1. A
2. B
3. C
4. D
5. E

Correct Option - **3**

Que. 108   **Directions: In the following question, two statements are given with some words in bold. Which of the following pairs of bold words must be interchanged to make both sentences grammatically correct?**

a. **Fake(A)** of the wart has **scrutiny(B)** the witch since it has become much **bigger(C)**.

b. In order to **deter(D)** counterfeiters from passing **growth(E)** money, cashiers apply **worried(F)** to the bills they receive.

1. EFCDAB
2. DBCAEF
3. CBAFED
4. FBCDEA
5. ABEDCF

Correct Option - **1**

Que. 109 **Directions: In the following question, two statements are given with some words in bold. Which of the following pairs of bold words must be interchanged to make both sentences grammatically correct?**

a. My mother's **security(A)** for Christmas is **obvious(B)** to anyone who sees the three thousand lights **surrounding(C)** our home.

b. The old man's **stern(D)**, fatherly gaze gave us a feeling of **zest(E)**, despite the fact that he could barely **rise(F)** out of bed.

1. BACDEF
2. BACFED
3. EBCDAF
4. DBCAEF
5. CBADEF

Correct Option - **3**

Que. 110 **Directions: In the following question, two statements are given with some words in bold. Which of the following pairs of bold words must be interchanged to make both sentences grammatically correct?**

a. The greatest **incentive(A)** I have for losing weight is my **desire(B)** to share a long and **healthy(C)** life with my family.

b. The woman's **wrong(D)** boyfriend never likes to **apologize(E)**, even when he knows he is **stubborn(F)**.

1. BACFED
2. BACDEF
3. CBADEF
4. ABCDEF
5. ABCFED

Correct Option - **5**

Que. 111 A boat covered a total distance of 2500 km over three days. The ratio of the distance travelled upstream to the distance travelled downstream was 3:2. Over these three days, a total of 3200 passengers travelled on the boat, with the ratio of male to female passengers being 5:3.

On Day 1, the boat travelled 20% of the total upstream distance and 40% of the total downstream distance. On this day, 35% of all male passengers and 50% of all female passengers were on board.

On Day 2, the boat covered 40% of the total upstream distance and 25% of the total downstream distance. The proportion of passengers on this day included 40% of all male passengers and 25% of all female passengers.

Some passengers travelled on multiple days 24 male and 34 female passengers travelled on both Day 1 and Day 2 (excluding Day 3). 20 male and 22 female passengers travelled on both Day 2 and Day 3 (excluding Day 1).16 male and 40 female passengers travelled on both Day 3 and Day 1 (excluding Day 2). 13 male and 9 female passengers travelled on all three days.

Find the ratio between total male passenger on day 2 and 3 together and total female passenger on day 2 and 3 together?

1. 11:14
2. 15:23
3. 18:17
4. 13:6
5. 11:13

Correct Option - **4**

| Que. 112 | Speed of stream is 5 km / hour on day 3. In 15 hour boat cover upstream distance. Find time taken by boat cover downstream distance? |

1. 6
2. 9
3. 8
4. 4
5. 7

Correct Option - **5**

| Que. 113 | Speed of boat on day 1 is 20 km / hour. Time taken by boat to cover all the distance of day 1 is 36 hours. Find the time taken by boat to cover all the distance of day 2 if speed of boat and stream is same in day 2? |

1. 60
2. 50
3. 55
4. 45
5. 40

Correct Option - **2**

| Que. 114 | Total passenger on day 1 is [x + 250] and total passenger on day 2 is [y – 150]. Find the difference between x and y? |

1. 200
2. 210
3. 220
4. 240
5. 290

Correct Option - **1**

| Que. 115 | Find the difference between unique male and unique female passenger? |

1. 668
2. 724
3. 828

4. 874

5. 898

Correct Option - **3**

Que. 116 The speed of a car is 60% more than the speed of a bus. The train can cover (d + 850) km distance in (t + 8) hours. The car covers (d-366) km distance in (t – 2) hours. The speed of train is 2.5 times the speed of bus. The distance travelled by bus is 640 km in which it will take (t + 8) hours, then which of the following statements are true?

1. Unit digit of d is non – zero value
2. 't' is perfect cube number.
3. In (t-2.5) hours car travel 352 km.

1. Only I
2. Only I and II
3. Only II and III
4. Only III
5. Only I and III

Correct Option - **3**

Que. 117 Mina has an amount of Rs 6X and she invested 1/3rd of amount in two different schemes A and B in the ratio of 3:2 respectively. From remaining, she paid Rs 2400 to her maid and remaining Rs P he invested in post office. If X : P = 5 : 16, then which of the following statement/s is or are correct?

1. Amount invested in scheme B is more than the amount invested in post office.
2. Amount spend on maid is more than the amount spend on scheme A
3. Amount invested in scheme B equal to Amount spend on maid

1. Only III
2. Only II
3. Only I
4. Only I and II
5. Only I and III

Correct Option - **1**

Que. 118 A spends 40% of his monthly income on rent, 1/3rd of the remaining he spends on groceries. He invested the remaining income in three different schemes X, Y and Z in the ratio of 2 : 3 : 5 respectively. The difference between amount invested in scheme Y and Z is Rs 4000.

Quantity I: Find the difference between A's monthly income and amount invested in scheme Z.

Quantity II: 30000

1. Quantity I > Quantity II
2. Quantity I < Quantity II
3. Quantity I ≥ Quantity II

4. Quantity I ≤ Quantity II
5. Quantity I = Quantity II or no relation

Correct Option - **1**

Que. 119 There are four studios—A, B, C, and D—of a news channel. The number of reporters in Studio D exceeds that in Studio C by 550 but is 1650 fewer than in Studio A. The number of reporters in Studio B is 200 more than 4.5 times the number of computer operators in that studio. The number of reporters in Studio C is 50 less than 4.5 times the number of computer operators in Studio D.

The number of computer operators in Studio D is 150 more than in Studio A and 200 fewer than in Studio B. The number of computer operators in Studio A and Studio C is 850 and 1150, respectively.

The number of female reporters in Studio A is 45% of the total reporters in Studio B. Female computer operators in Studio A is 52% of the total computer operators in Studio D. The number of male reporters in Studio C is 4.5 times the number of female computer operators in Studio A. The number of male reporters in Studio D is 1.5 times the number of female reporters in Studio C. The number of male reporters in Studio B exceeds that in Studio C by 1550.

The number of male computer operators in Studio B makes up 12% of the total reporters in Studio D. The number of female computer operators in Studio C is 70 less than the male computer operators in Studio B. The number of male computer operators in Studio D is 1.5 times the number of female computer operators in Studio A.

Total number male reporter in studio E is 20% more than the total number male reporter in studio B. Total number of reporter in studio E is 5850. Find the number of female reporters in studio E?

1. 1462
2. 1221
3. 1321
4. 1426
5. 1182

Correct Option - **5**

Que. 120 Sum of female [reporter + operator] in studio C is [x + 549]. Find the value of [x – 1985]?

1. 106
2. 107
3. 116
4. 96
5. 117

Correct Option - **1**

Que. 121 Out of total number male operator in studio A, 40% are married. Sum of married operator in A is 323. Find the unmarried operator in A?

1. 829
2. 869
3. 329

4. 426

5. 479

Correct Option - **3**

Que. 122 Ratio of female operator in studio C and D can be written as a x(y/z). Find the value of 2x + 3y + z?

1. 67
2. 53
3. 63
4. 44
5. 49

Correct Option - **2**

Que. 123 Find difference between total number of male reporters in studio A and B together and total number of female reporters in Studio C and D together?

1. 7426
2. 4875
3. 4995
4. 4075
5. 4585

Correct Option - **4**

Que. 124 Find the ratio between total male [reporters + operator] in studio C and total female [reporters + operator] in B?

1. 96:23
2. 29:21
3. 296:231
4. 29:23
5. 96:231

Correct Option - **3**

Que. 125 **In the question, two quantities (I) and (II) are given. You have to solve both quantities to establish the correct relation between Quantity (I) and Quantity (II) and choose the correct option.**

Quantity (I): A shirt with a cost price of 1600 Rs. is marked 'x'% above its cost price and sold after two successive discounts of 120 Rs. and 25% respectively for a profit of 50 Rs. A pan with a cost price of 1250 Rs. is marked (x + 3)% above its cost price and sold after a discount of 20%. Find the profit earned on selling the pan.

Quantity (II): 'Tara' and 'Sara' started a business by investing 'y' Rs. and (y + 60) Rs. for 15 months and 18 months respectively such that the profit share of 'Sara' was 50% more than that of 'Tara'. Find the amount invested by 'Tara'.

1. Quantity (I) > Quantity (II)
2. Quantity (I) < Quantity (II)
3. Quantity (I) = Quantity (II)
4. Quantity (I) ≤ Quantity (II)
5. Quantity (I) ≥ Quantity (II)

Correct Option - **2**

Que. 126 There are two numbers A and B, while A is 33.33% less than B. The product of LCM and HCF of A and B is 384.

Quantity I: 3AB

Quantity II: LCM of (6A – 6) and (3B – 7)

1. **Quantity I > Quantity II**
2. **Quantity I < Quantity II**
3. **Quantity I ≥ Quantity II**
4. **Quantity I ≤ Quantity II**
5. **Quantity I = Quantity II or no relation**

Correct Option - **2**

Que. 127 Janhavi started from her home at her usual speed. After covering T km, she encountered a traffic jam, reducing her speed by 80%. She reached her office with the reduced speed, arriving (t + 8) hours late.

The next day, she left her house and encountered a traffic jam after covering (T + 40) km, reducing her speed to 20% of her usual speed. She then resumed her usual speed and reached her office, arriving (t + 32) hours late.

Given that her usual speed on both days is the same and the distance between her house and office is 40 km, find the time it would take for her to travel (16T - 200) km at half of her usual speed.

1. 36 hours
2. 24 hours
3. 12 hours
4. 32 hours
5. 16 hours

Correct Option - **5**

Que. 128 Given that the total combined ages of two individuals, P and Y, is 'x^2' years, and the difference of their ages is '72 – 12x' years (with Y being younger), and also the ratio of P's age two years ago to P's age ten years from now is 4:7, can you determine the average between P's age three years from now and Y's age seven years ago?

1. x + 12
2. x + 10
3. x + 7
4. x + 5
5. x + 4

Que. 129   Find the wrong number in the given series.

100, 240, 480, 1344, 4300.8, 15482.88, 61931.52

1.   240
2.   61931.52
3.   15482.88
4.   1344
5.   100

Correct Option **- 1**

Que. 130   Find the wrong number in the given series.

2, 338, 548, 668, 728, 751, 758

1.   2
2.   338
3.   751
4.   668
5.   758

Correct Option **- 3**

Que. 131   Find the wrong term in the given series.

8, 111, 231, 376, 546, 743, 969

1.   546
2.   969
3.   8
4.   111
5.   231

Correct Option **- 4**

Que. 132   Two equations are given below. Find the solution of the questions asked based on the equations.

Equation I: $x^2 - p(x) + q = 0$

Equation II: $x^2 - r(x) - 30 = 0$

(i) LCM and HCF of the roots of equation 1 are 54 and 3 respectively but 3 is not the root of equation 1. Find the value of $r^2 - p + q$.

(ii) Difference of the roots of equation II is 13 and $r < 0$. Find the roots of equation II.

1.   157 and -3, -10
2.   157 and 5,3

3. 162 and 3, 10
4. 160 and -10,-3
5. 178 and 3, -10

Correct Option **- 5**

Que. 133   Two equation I and II, have two roots P,Q and S,T respectively.

Equation I: $x^2 + 16x - 465 = 0$ with roots P and Q

Equation II: $9x^2 + 72x - 585 = 0$ with roots S and T

Two missing number series I and II are given with missing number as U and V.

Series I: 87, 188, 311, 458, U

Series II: 23, 40, 59, 82, 111, V

Note: Q > T, (P + T) > P

Which of the following statement is/are **correct**?

I) P and S are prime number.

II) Average of U and V is less than 385.

III) Sum of U and P is divisible by Q and T.

1. Only II
2. Only I and II
3. Only III
4. All the given statement are true
5. All the given statement are incorrect

Correct Option **- 3**

Que. 134   **The bar graph given below shows percentage of people (male +female) not attended the seminar out of the total people in the city and percentage of male attended the seminar out of the total people attended the seminar from four different (A, B, C and D) cities.**

Note: Total people in a city = People (male + female) attending the seminar + people (male + females) not attending the seminar. People attending/not attending the seminar = males + females
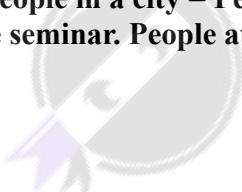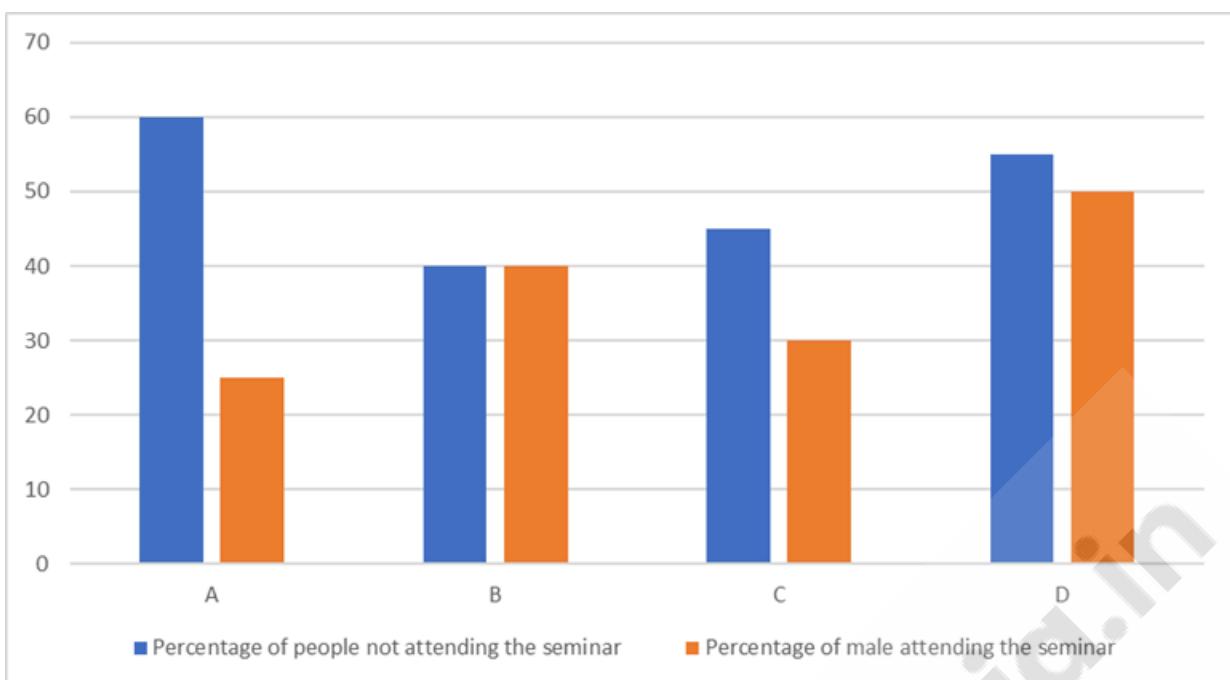
The given table shows the ratio of male and female who did not attending the seminar.

City	Ratio of male and female who did not attend the seminar
A	3:2
B	5:3
C	5:4
D	6:5

Number of females who attending seminar from city E is 450 which is 25% more than the same in city B. Total number of people lived in city B is m^3, find the value of m?

1. 9
2. 20
3. 1000
4. 100
5. 10

Correct Option - **5**

Que. 135 | Number of females who attend seminar from A and B is 600 and 1440 respectively. Difference between male and female who did not attend seminar from B is k + 120. Find the difference between male and female who did not attend seminar from A?

1. k - 40
2. k + 4
3. k +17
4. k - 22
5. k + 36

Correct Option - **1**

Que. 136 Ratio of total number of people in city C and D is 2:3. Sum of male who attend seminar from C and D together is 201 and sum of female who attend seminar from C and D together is 289. Difference between male and female who did not attend seminar from D is z. Find the value of z + 75?

1. 170
2. 95
3. 105
4. 180
5. 160

Correct Option - **2**

Que. 137 Difference between the number of females who attend seminar and number of females who not attend the seminar from C is 74. Sum of people attend the seminar is (x + 25) and sum of male attend the seminar is (y +20). Find which of the following is true?

1. x + 5y = 325
2. x + 7y =540
3. x + y = 250
4. x - 3y = 57
5. x + 2y =300

Correct Option - **4**

Que. 138 Total number of people in city B is 400. Average age of female who attend seminar is 36 years and average age of female who not attend seminar is 24 years. Find the approximate average age of all the female in the city B?

1. 31
2. 32
3. 33
4. 30
5. 34

Correct Option - **2**

Que. 139 Total number of people in city A is (280 + x). Number of females who did not attend the seminar is 72. Difference between number of male and female who attend the seminar is y. Find the value of 5y + 7x?

1. 600
2. 300
3. 440
4. 607
5. 207

Correct Option - **3**

Que. 140 **The question consists of two statements numbered "I" and "II" given below it. You have to decide whether the data provided in the statements are sufficient to answer the question or not and choose the correct option accordingly.**

The ratio of time taken by pipe 'A' and pipe 'B' to fill the same tank is in the ratio of 3 : 4 respectively. pipe 'A' takes t hours to fill the tank and pipe 'C' takes (t + 4) hours to completely empty the same tank. If all the three pipes are opened together at 10 am then the tank gets filled at 5pm. For how many hours pipe C was opened during the process if it is known that pipe 'C' was closed in between the given duration of time.

(I) pipe 'A' and pipe C together can fill (7/10)th of the tank in 28 hours.

(II) pipe 'A' and pipe 'B' together can fill (7/8)th of the tank in 3 hours.

1. The data in statement I alone is sufficient to answer, while the data in statement II alone is not sufficient to answer the question.
2. The data in statement II alone is sufficient to answer, while the data in statement I alone is not sufficient to answer the question.
3. The data either in statement I alone or in statement II alone are sufficient to answer the question.
4. The data given in both statements I and II together are not sufficient to answer the question.
5. The data in both statements I and II together are necessary to answer the question.

Correct Option - **3**

Que. 141 **Directions:** Read the information given below carefully and answer the questions that follow.

Six friends Arjun, Kabir, Meera, Nisha, Priya and Rohan live in an six-storey building but not necessarily in the same order. The ground floor is numbered 1 and the topmost floor is numbered 8. Each of them are from different cities i.e. Delhi, Mumbai, Kolkata, Chennai, Hyderabad and Jaipur but not necessarily in the same order. Each of them owns a different items i.e. Laptop, watch, guitar, bicycle, camera and phone but not necessarily in the same order.

Rohan lives on topmost floor. Kabir owns a Laptop and stays at least two floors away from the person from Kolkata. The person who owns a Phone and the one who owns a Watch are immediate neighbors, but neither of them resides either on the 5th floor or 2nd floor. Three people lives between Priya and the person who owns a Bicycle, but Meera does not own the Bicycle. The person who owns a Guitar lives on the lowest floor but does not belong to Kolkata or Pune. The resident from Pune stays exactly between Arjun and the one who owns a Watch. The total number of floors between the individuals from Kolkata and Jaipur is the same as between Jaipur and Chennai. The person who owns a Camera does not stay on an prime-numbered floor. Nisha is from Chennai and stays somewhere below the person who is from from Jaipur.

Who is from Delhi?

1. Kabir
2. The one who owns camera
3. the one who owns bag
4. Meera
5. the one who owns Guitar

Correct Option - **2**

Que. 142 The one who is from Mumbai lives on which floor?

1. 3rd floor
2. 5th floor
3. 4th floor
4. 1st floor
5. 2nd floor

Correct Option - **4**

Que. 143   How many floors are between the one who owns bag and Rohan?

1. Zero
2. Four
3. One
4. Three
5. Two

Correct Option - **1**

Que. 144   Which pair are correct?

1. Nisha - Phone
2. Priya - Watch
3. Rohan - Camera
4. Arjun - Bicycle
5. Kabir - Bag

Correct Option - **3**

Que. 145   Which of the statement is true?

1. The one who is from Chennai owns phone.
2. Priya lives immediate below Rohan
3. Nisha lives just above the one who owns guitar.
4. The one who owns camera lives on the lowest floor.
5. Kabir lives just below the one who owns phone.

Correct Option - **2**

Que. 146   **Direction:** Read the following information carefully and answer the given questions.

Vikram starts from point X and walks 27 km towards the west to reach point Y. From Y, he turns left and walks 19 m to reach point Z. Then, he turns right and walks 6 m to reach point A. From point A, he turns right again and walks 12 m to reach point B. Then, he turns left and walks 11 m to reach point C. From C, he turns left and walks 8 m to reach point D. He then takes a right turn and walks 5 m to reach point E. From E, he turns left and walks 15 m to reach point F. Finally, he turns left again and walks 35 m to reach point G.

In which direction is points X with respect to point G?

1. Northwest
2. Southeast
3. West
4. East
5. Northeast

Correct Option - **5**

Que. 147 What is the shortest distance between point D from point F?

1. 5√10 m
2. 15 m
3. 5 m
4. 25√10 m
5. 10√5 m

Correct Option - **1**

Que. 148 In which direction is points Z with respect to point E?

1. Northeast
2. West
3. Southeast
4. Southwest
5. East

Correct Option - **3**

Que. 149 **Directions:** Read the following information carefully and answer the questions given below.

Seven friends Ravi, Sameer, Neha, Pooja, Tanya, Vishal, and Yash were born in different years: 1961, 1968, 1974, 1980, 1987, 1995, and 2003. Their ages are to be considered from the base year 2025. Each of them prefers a different OTT platform - Voot, Zee5, Discovery+, JioCinema, Paramount+, MX Player, and Hotstar but not necessarily in the same order.

The number of people born before Neha is the same as those born after Pooja. The person who prefers Zee5 is older than the person who prefers MX Player but younger than the one who prefers Voot. Tanya, who is not the youngest, but prefers JioCinema. The number of people born between the one who prefers Paramount+ and the one who prefers Zee5 is the same as between the one who prefers Hotstar and Vishal. The person who prefers Hotstar was born immediately after the one who prefers Discovery+. The difference between the ages of Yash and the one who prefers MX Player is 12 years. The one who prefers Discovery+ is not the youngest. The one who prefers Hotstar is of age that is multiple of 5. Neha prefers Voot and is born on an odd number year. The difference of the ages of Ravi and the one who prefers Paramount+ is 23 years.

What is the difference between the age of Pooja and Tanya?

1. 6 years
2. 29 years
3. 19 years

4. 8 years

5. 15 years

Correct Option - **2**

Que. 150 | Which of the following is true?

1. Pooja is second eldest

2. Yash prefers Discovery+

3. Age of Neha is a multiple of 8

4. Sameer is born on an even number year

5. Three people born after vishal

Correct Option - **3**

Que. 151 | Vishal prefers _____ and Tanya prefers _____.

1. Jio Cinema, MX Player

2. Paramount+, Discovery+

3. Zee 5, Discovery+

4. Discovery+, Jio Cinema

5. Jio Cinema, Zee 5

Correct Option - **4**

Que. 152 | If Tanya and Ravi interchange their positions in the final arrangement, who is 21 years younger to Ravi?

1. Neha

2. Vishal

3. Pooja

4. Yash

5. Sameer

Correct Option - **5**

Que. 153 | Which of the following combination is true?

1. Tanya - MX Player

2. 1987 - Sameer

3. 1955 - Discovery+

4. 1974 - Neha

5. Vishal - Paramount+

Correct Option - **1**

Que. 154 Arjun bought seven grocery items A, B, C, D, E, F, and G each having a different weight. Item D is heavier than only three items but lighter than exactly three items. Item G is lighter than A but heavier than B and C. The second lightest item weighs exactly half of the heaviest item. Item F is neither the heaviest nor the second heaviest. Item C is the lightest among all. Item A weighs 18 kg and is not the heaviest. Number of items heavier than E is one less than the number items lighter than F.

Which item is the second heaviest among them?

1. G
2. C
3. A
4. F
5. B

Correct Option - **3**

Que. 155 What is the possible weight of E?

1. 11 kg
2. 21 kg
3. 17.5 kg
4. 15 kg
5. 6 kg

Correct Option - **2**

Que. 156 Which item is the third lightest among them?

1. A
2. F
3. D
4. B
5. C

Correct Option - **4**

Que. 157 **Directions:** In the question below is given a statement followed by two conclusions numbered I and II. You have to assume all the information in the statement to be true, then consider the conclusions and decide which of them can definitely be drawn from the given statement. Select the correct option.

Statement: Countries that have invested heavily in public healthcare infrastructure have demonstrated better resilience against health crises. Such nations also report lower economic disruptions and faster recovery rates during widespread health emergencies.

Conclusions:

I. A strong public healthcare system contributes to a nation's ability to manage health crises effectively.

II. Investing in healthcare can have a direct impact on a country's economic stability.

1. Either I or II follows
2. Only Conclusion II follows

3. Both I and II follow
4. Only Conclusion I follows
5. Neither I nor II follows

Correct Option **- 3**

Que. 158 | **Directions:** In the question below is given a statement followed by two conclusions numbered I and II. You have to assume all the information in the statement to be true, then consider the conclusions and decide which of them can definitely be drawn from the given statement. Select the correct option.

Statement: A government report reveals that cities implementing work-from-home policies for at least 30% of the workforce saw a 12% reduction in peak-hour traffic congestion and a 7% drop in carbon emissions over two years

Conclusions:

I. Remote work policies can positively impact the environment but may have economic consequences.

II. Reducing office commutes is the only effective way to lower urban pollution.

1. Only Conclusion I follows
2. Only Conclusion II follows
3. Both I and II follow
4. Neither I nor II follows
5. Either I or II follows

Correct Option **- 1**

Que. 159 | **Directions:** In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: To curb rising food wastage, a city government has imposed fines on restaurants that discard excess food.

Assumptions:

I. Regulatory measures can influence businesses to adopt better food management practices.

II. Penalizing restaurants alone will significantly reduce overall food wastage in the city.

1. Only assumption I is implicit.
2. Only assumption II is implicit.
3. Both conclusion I and II implicit.
4. Either I or II is implicit.
5. None is implicit.

Correct Option **- 1**

Que. 160 | **Directions:** In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: The government has introduced stricter safety regulations for electric vehicles due to rising fire incidents.

Assumptions:

I. Existing safety regulations were inadequate in addressing fire risks in electric vehicles..

II. Stricter regulations will compel manufacturers to improve the safety features of electric vehicles.

1. Only assumption I is implicit.
2. Only assumption II is implicit.
3. Both conclusion I and II implicit.
4. Either I or II is implicit.
5. None is implicit.

Correct Option **- 2**

Que. 161 **Directions:** In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Statement: Over the past six months, a well-known supermarket chain has reported a decline in foot traffic, while a newly launched online grocery platform has seen a sharp increase in daily orders

Assumptions:

I. The online grocery platform offers better discounts and promotions compared to the supermarket.

II. Customers prefer the convenience of home delivery over visiting physical stores.

1. Only assumption I is implicit.
2. Only assumption II is implicit.
3. Both conclusion I and II implicit.
4. Either I or II is implicit.
5. None is implicit.

Correct Option **- 3**

Que. 162 **Directions:** Read the given information carefully and answer the following questions.

A word and number arrangement device when given an input line of words and numbers rearranges them following a particular pattern in each step. The following is an illustration of input and rearrangement. (All the numbers are two-digit numbers.)

Input: miscellaneous 23 hangover 16 ridiculous 62 bitter 37 river 74 91 grinder.

Step I: river miscellaneous 23 hangover ridiculous 62 bitter 37 74 91 grinder 27.

Step II: bitter river miscellaneous hangover ridiculous 62 37 74 91 grinder 27 12.

Step III: grinder bitter river miscellaneous hangover ridiculous 37 74 91 27 12 73.

Step IV: hangover grinder bitter river miscellaneous ridiculous 74 91 27 12 73 26.

Step V: ridiculous hangover grinder bitter river miscellaneous 91 27 12 73 26 85.

Step VI: miscellaneous ridiculous hangover grinder bitter river 27 12 73 26 85 80.

Step VI is the last step of the above input. As per the pattern followed in the above steps, find out in each of the following questions the appropriate step for the given input.

Input: manpower 17 determination 22 diversification 93 over 52 chocolates 71 letter 42

Which element is exactly between 'over' and 'manpower' in Step IV?

1. 71
2. 52
3. letter
4. chocolates
5. diversification

Correct Option - **3**

Que. 163   What is the third element to the right of the fifth element from the left in Step V?

1. letter
2. 33
3. 6
4. manpower
5. diversification

Correct Option - **2**

Que. 164   What is the sum of the first three numbers from the right end in Step III?

1. 81
2. 102
3. 119
4. 92
5. 82

Correct Option - **4**

Que. 165   What is the position of the element "letter" in the last step?

1. Fourth from the right
2. Second from the left
3. Eighth from the left
4. Sixth from the left
5. Eighth from the right

Correct Option - **5**

Que. 166   What is the resultant number obtained when the second number from the right end is subtracted from the sum of the first three numbers from the left in Step II?

1. 183
2. 173

3. 210
4. 216
5. 33

Correct Option - **1**

Que. 167 Question below consists of a question and two statements given below it. You have to decide whether the data provided in the statements are sufficient to answer the question:

Question : How is P related to T ?

Statements :

I. T is brother of H who is father of B. B is sister of D.

II. P mother-in-law of B who is married to G who has son and two daughters.

1. If the data in Statement I alone is sufficient to answer the question, while the data in Statement II alone is not sufficient to answer the question.
2. If the data in Statement II alone is sufficient to answer the question, while the data in Statement I alone is not sufficient to answer the question.
3. If the data either in Statement I alone or in Statement II alone is sufficient to answer the question.
4. If the data in both the Statements I and II together are necessary to answer the question.
5. If the data in both the Statements I and II together are not sufficient to answer the question

Correct Option - **4**

Que. 168 A question is given, followed by two statements labelled I and II. Identify which of the statements is/are sufficient to answer the question.

Question:

Six persons A, B, C, D, E, and F are sitting around a circular table, all facing the center. How many people sit between B and C when counted from the left of B?

Statements:

(I) D is sitting second to the right of A, and only two persons sit between D and C. F is neither an immediate neighbor of C nor sits opposite to A.

(II) The person sitting immediately to the right of E is not B.

1. If the data given in statement I alone is sufficient to answer the question, while the data given in statement II alone is not sufficient to answer the question.
2. If the data given in statement II alone is sufficient to answer the question, while the data given in statement I alone is not sufficient to answer the question.
3. If the data given in statement I or statement II alone is sufficient to answer the question.
4. If the data given in both statements I and II together are not sufficient to answer the question.
5. If the data in both the statements I and II are together necessary to answer the question.

Correct Option - **5**

Que. 169 Direction: Study the information given below carefully and answer the questions that follow.

Eight friends A, B, C, D, E, F, G and H are sitting around a square table in such a way four of them sit at the four corners of the square while four sit in the middle of each of four sides. Those who sit at the four corners faces the centre while those who sit in the middle of the sides faces outside. Those who sit at the corners likes flowers - rose, lily, tulip and jasmine while those who sit at the sides likes fruits - apple, banana, mango and orange.

H sits fourth to the right of E who does not sit at any corner. The person who likes jasmine sits opposite to the one who likes rose. B sits at one of the sides of the table and like orange. C sits second to the right of the person who likes rose. F sits at one of the corners of the table and sits opposite to the one likes lily. The number people sitting between the ones who likes tulip and apple is one more than the people who likes mango and banana when counted from the left of tulip and mango respectively. At most two people lives between E and B. G is immediate neighbour of both A and C. The person who likes mango does not sit opposite to the one who like banana. D and the one who likes apple are not immediate neigbours. E does not sit opposite to the who like apple.

Who sits opposite to the one who likes mango?

1. A
2. The one who likes apple
3. B
4. The one who like banana
5. D

Correct Option - **2**

Que. 170 How many people sit between D and the one who likes banana when counted from the right of D?

1. Two
2. One
3. Three
4. More than four
5. Four

Correct Option - **1**

Que. 171 Below given pairs follows a certain pattern, find the odd one out?

1. Jasmine - D
2. Tulip - C
3. Mango - G
4. Apple - H
5. Lily - F

Correct Option - **3**

Que. 172 Who sits third to the left of the one who likes like lily?

1. The one who likes rose
2. G
3. A

4. H

5. The one who likes orange

Correct Option - **5**

Que. 173   Who sits adjacent to the one who likes orange?

1. H
2. C
3. G
4. The one who like tulip
5. The one who likes Jasmine

Correct Option - **4**

Que. 174   Each vowel in the word 'MALNOURISHED' is changed to the following letter in the English alphabetical order and each consonant is changed to the preceding letter in the English alphabetical order. How many letters are there in the English alphabetical order between the letter which is the second from the left end and the third from the left end in the group of letters thus formed?

1. 17
2. 8
3. 11
4. 13
5. 15

Correct Option - **3**

Que. 175   **Direction:** In following question two conclusions have been given followed by 5 sets of possible Statements. You have to take the given Conclusions to be true even if they seem to be at variance with the commonly known facts and then decide for the given Conclusions logically follows from the which of the given statements disregarding commonly known facts.

Conclusions:

I. Some Pouches are Bags.

II. Some Purses are Clips.

Statements:

(I) Some Bags are Pouches. All Pouches are Clips. All Clips are Purses.

(II) All Purses are Bags. Some Clips are Pouches. Some Pouches are Bags.

(III) Some Bags are Purses. Some Pouches are Clips. All Pouches are Bags.

(IV) Some Pouches are Bags. Some Clips are Pouches. All Purses are Clips.

(V) Some Bags are Pouches. Some Clips are Bags. Some Purses are Clips.

1. Only statement III
2. Both statement I and III
3. Only statement II
4. Both statement III and IV

5. Both statement I and IV

Correct Option - **5**

Que. 176 **Direction:** In following question two conclusions have been given followed by 5 sets of possible Statements. You have to take the given Conclusions to be true even if they seem to be at variance with the commonly known facts and then decide for the given Conclusions logically follows from the which of the given statements disregarding commonly known facts.

Conclusions:

I. No Tree is Garden.

II. Some Plants are Forests.

Statements:

(I) No Forest is a Garden. Some Trees are Plants. All Gardens are Plants.

(II) Some Trees are Plants. No Forest is a Tree. All Plants are Gardens.

(III) No Garden is a Plant. Some Forests are Trees. All Trees are Plants.

(IV) All Gardens are Forests. No Tree is a Garden. Some Trees are Plants.

(V) Some Gardens are Forests. No Tree is a Plant. All Plants are Gardens.

1. Only statement III
2. Both statement I and IV
3. Both statement II and III
4. Both statement II and V
5. Only statement I

Correct Option - **1**

Que. 177 **Direction:** In following question two conclusions have been given followed by 5 sets of possible Statements. You have to take the given Conclusions to be true even if they seem to be at variance with the commonly known facts and then decide for the given Conclusions logically follows from the which of the given statements disregarding commonly known facts.

Conclusions:

I. Some Keyboards are Computers.

II. Some Keyboards being Laptops is a possibility.

Statements:

I. Some Computers are Laptops. All Monitor are Keyboards. Some Keyboards are Computers.

II. Some Keyboards are Computers. Some Computers are Laptops. No Monitor are Keyboards.

III. All Keyboards are Computers. All Computers are Laptops. Some Monitor are Keyboards.

IV. Some Computers are Laptops. All Monitor are Keyboards. Some Keyboards are Computers.

V. All Computers are Laptops. No Monitor are Keyboards. No Keyboards are Computers.

1. Only statement I
2. Both statement I and III
3. Only statement III
4. Both statement II and III
5. Only statement IV

Correct Option - **3**

Que. 178 | **Direction:** In following question two conclusions have been given followed by 5 sets of possible Statements. You have to take the given Conclusions to be true even if they seem to be at variance with the commonly known facts and then decide for the given Conclusions logically follows from the which of the given statements disregarding commonly known facts.

Conclusions:

I. Some mobiles are not pens.

II. Some mobiles being tables is a possibility.

Statements:

I. Some Pens are Tables. All Papers are Mobiles. Some Mobiles are Pens.

II. Only a few Mobiles are Pens. All Pens are Tables. All Papers are Mobiles.

III. Only a few Mobiles are Pens. Some Pens are Tables. Some Papers are Mobiles.

IV. Only a few Pens are Tables. All Papers are Mobiles. All Mobiles are Pens.

V. Only a few Pens are Tables. Some Papers are Mobiles. No Mobiles are Pens.

1. Only statement III
2. Both statement I and III
3. Only statement II
4. Both statement II and III
5. Only statement V

Correct Option - **4**

Que. 179 | **Direction:** Following questions are based on five words given below.

AND WIM WAX ORE KIT

(The new words formed after performing the mentioned operations may or may not necessarily be meaningful English words)

If we put S before all word how many meaningful words can be formed ?

1. Five
2. One
3. Two
4. Three
5. Four

Correct Option - **5**

Que. 180 | If all the consonants within the words are changed to next letters and all the vowels are replaced with previous letters, then how many words will contain at least one vowel ?

1. Five
2. Two
3. One

4. Three

5. Four

Correct Option - **2**

Que. 181 How many letters are present in between the third letter of the 1st word from left end and first letter of the 2nd word from right end when we count them between English alphabetical series ?

1. 8
2. 2
3. 5
4. 4
5. 6

Correct Option - **3**

Que. 182 If we arrange all the words in alphabetical order within the words, then all the words according to dictionary order, which word will be second from the right end?

1. KIT
2. ORE
3. WAX
4. AND
5. WIM

Correct Option - **1**

Que. 183 If we interchange first and third letters within the words, then how many words will start with Vowel?

1. Three
2. Two
3. Five
4. One
5. Zero

Correct Option - **4**

Que. 184 Each odd digit in the number **"95435478162"** is substituted by the previous lower digit and each even digit is substituted by the next higher digit and the digits so obtained are rearranged in descending order from left end, what is the sum of the seventh digit from the right end and the fourth digit from the left end after the rearrangement?

1. 12
2. 11
3. 8
4. 13
5. 21

Que. 185   **Direction:** The following question consists of two statements numbered I and II. Decide if data given in the statements are sufficient to answer the question below.

How many students are there in the row?

I. Rohan is ranked 24th from the bottom, and there are more than 40 students in the row.

II. The number of students ranked above Rohan is twice the number of students ranked below him.

1.   If the data in statement I alone is sufficient to answer the question while the data in statement II alone is not sufficient to answer the question.

2.   If the data in statement II alone is sufficient to answer the question while the data in statement I alone is not sufficient to answer the question.

3.   If the data in both the statements I and II together are necessary to answer the question.

4.   If the data either in statement I alone or in statement II are sufficient to answer the question.

5.   If the data in both the statements I and II together are not sufficient.

Correct Option - **3**

Que. 186   **Direction:** Study the information given carefully and answer the question given below.

I) In a certain code language, "Fruits are rotten" is coded as "fgh spu myt" and "Sweet sour candy" is coded as "brd cwa pza", "sour rotten grapes" is coded as "cwa spu alp" and "Fruits juicy sweet" is coded as "myt qmh brd".

II) In a certain code language, "Season of grapes" is coded as "alp dmb evb", "Dry season fruits" is coded as "rex brd evb" and "dry mangoes pickle" is coded as "sap rex web".

What is the code for "grapes"?

1.   If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.

2.   If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.

3.   If the data either in statement I alone or in statement II alone is sufficient to answer the question.

4.   If the data in both statement I and II together are not sufficient to answer the question.

5.   If the data in both statement I and II together are necessary to answer the question.

Correct Option - **1**

Que. 187   Six boxes P, Q, R, S, T, and U are stacked one above the other in a single vertical column, but not necessarily in the same order.

Box P is placed somewhere above Box R but not necessarily immediately above it. Box S stacked somewhere above Box U But not immediate above. Box Q is neither at the top nor at the bottom of the stack. Box T is placed immediately below Box P. Box R is placed third from the bottom. Number of boxes between S and U double the number of boxes between Q and P.

How many boxes are kept between S and R?

1.   Two

2.   More than three

3. Three

4. One

5. Zero

Correct Option - **1**

Directions: The question given below consists of a statement, followed by two arguments numbered I and II. You have to decide which of the arguments is a 'strong' argument and which is a 'weak' argument.

Statement: Should governments implement Universal Basic Income (UBI) for all citizens regardless of employment status?

Arguments:

I. Providing a fixed income to all citizens will eliminate poverty and ensure economic stability.

II. AI replacing human intelligence in security decisions may lead to biased or incorrect threat assessments.

1. Both I and II are strong

2. Only argument II is strong

3. Only argument I is strong

4. Either I or II is strong

5. Neither I nor II is strong

Correct Option - **2**

Directions: The question given below consists of a statement, followed by two arguments numbered I and II. You have to decide which of the arguments is a 'strong' argument and which is a 'weak' argument.

Statement: Should governments integrate Artificial Intelligence (AI) for real-time national security monitoring?

Arguments:

I. AI can analyze vast amounts of data quickly, detect threats in real time, and enhance national security.

II. AI replacing human intelligence in security decisions may lead to biased or incorrect threat assessments.

1. Both I and II are strong

2. Either I or II is strong

3. Only argument II is strong

4. Only argument I is strong

5. Neither I nor II is strong

Correct Option - **4**

Direction: The question given below consists of a statement, followed by four arguments I, II, III and IV. You have to decide which of the arguments is a 'strong' argument and which is a 'weak' argument.

Statement: A nationwide ban on fast food advertisements targeting children is under consideration. Should this ban be implemented?

Arguments:

I). The ban undermines consumer freedom and personal responsibility in dietary choices.

II) Companies will adapt by shifting to alternative marketing channels, reducing the ban's impact.

III) A complete ban may divert focus from more effective solutions like nutrition education.

IV) An increase in extracurricular activities may lead to cognitive overload, reducing students' focus on core coursework.

1. I and III are strong
2. I, II, and IV are strong
3. Only I is strong
4. I, III, and IV are strong
5. Only II is strong

Correct Option - **5**

Que. 191 **Direction:** The question given below consists of a statement, followed by four arguments I, II, III and IV. You have to decide which of the arguments is a 'strong' argument and which is a 'weak' argument.

Statement: A college is planning to organize weekly talks by industry experts and conduct regular quizzes for students. Should the college implement this initiative?

Arguments:

I). Exposure to industry insights will bridge the gap between theoretical learning and practical applications, enhancing students' employability.

II). Allocating funds for expert sessions might reduce financial resources for essential academic infrastructure improvements.

III). Regular quizzes will reinforce conceptual understanding, improve retention, and encourage active participation.

IV). An increase in extracurricular activities may lead to cognitive overload, reducing students' focus on core coursework.

1. Only III is strong
2. Only I is strong
3. I, II, and IV are strong
4. I and III are strong
5. All the arguments are strong

Correct Option - **4**

Que. 192 **Directions:** In the question given below, a passage is given followed by five statements. Read the information and answer the question that follows.

As of January 2024, the global social media user base has reached 5.04 billion, covering 62.3% of the world's population. The average user spends 2 hours and 20 minutes daily on social media and actively engages with 6.6 different platforms per month. Leading platforms like Facebook, YouTube, and Instagram continue to dominate, each boasting over 2 billion active users. Businesses have also leveraged this trend, with 77% of companies relying on social media marketing. Despite this rise, privacy concerns and misinformation remain key challenges.

Which of the following can be inferred from the given information?

I) More than two-thirds of the global population actively uses social media.

II) Users typically engage with fewer than five platforms monthly.

III) Each social media user spends over two hours daily on these platforms.

IV) All major social media platforms have over 2 billion users.

V) The sensor's efficiency depends on the type and concentration of adulterants present.

1. Both II and III
2. II, III and IV
3. Only III
4. Both IV and V
5. Only II

Correct Option - **3**

Que. 193 | **Directions:** In the question given below, a passage is given followed by five statements. Read the information and answer the question that follows.

Autonomous vehicles (AVs) are designed to reduce human error in driving by using artificial intelligence and sensors. They have the potential to lower accident rates and improve traffic efficiency. However, challenges such as unpredictable road conditions, legal frameworks, and ethical dilemmas in decision-making still need to be addressed before widespread adoption.

Which of the following can be inferred from the given information?

I) AVs aim to minimize accidents caused by human error.

II) The technology for AVs is already perfect for global use.

III) Legal and ethical challenges must be resolved before AVs become mainstream.

IV) AVs do not require any external data to function efficiently.

V) Autonomous vehicles can enhance overall traffic management.

1. II, III and IV
2. Both III and V
3. Only II
4. I, III and V
5. Only III

Correct Option - **4**

Que. 194 | **Directions:** In the question given below, a passage is given followed by five statements. Read the information and answer the question that follows.

A Portable Food Adulteration Sensor has been introduced to detect food contamination within 30 seconds. This device can identify multiple adulterants in different food items, ensuring food safety and minimizing health risks. It is designed for both domestic and commercial use and does not require specialized training. Scientists highlight its efficiency, accuracy, and ability to provide instant results. However, the sensor's performance may vary depending on the type and concentration of adulterants present in the food sample.

Which of the following can be inferred from the given information?

I) The sensor can detect only one type of adulterant per test.

II) The device is designed for single-use only and must be discarded after testing.

III) Restaurant food is more likely to contain adulterants than home-cooked food.

IV) If a sample contains multiple adulterants, the detection time may exceed 30 seconds.

V) The sensor's efficiency depends on the type and concentration of adulterants present.

1. Only II
2. Both IV and V
3. Both II and III
4. II, III and IV
5. All follows

Correct Option - **2**

Que. 195   Direction: Study the information given below carefully and answer the questions that follow.

A certain number of people are sitting in a row, all facing north. Each person lives in a different city. M sits ninth to the one who lives in Delhi, who sits third to the right of N. Eight people sit between K and N, who sits eleventh from one of the ends of the row. The one who lives in Mumbai and the one who lives in Delhi do not sit near each other. Two people sit between the one who lives in Kolkata and the one who lives in Jaipur. L sits second to the right of J, who sits fourth to the left of the one who lives in Mumbai. D sits at one the ends of the row. The one who lives in Mumbai sits two places away from N. The one who lives in Jaipur sits immediately between K and T, who sits at one of the ends of the row. Exactly two people sit between P and R, who is six places away from the one who live in Jaipur. A sit to the immediate left of P who sits second to the left of the one who lives in Chandigarh. D sit somewhere to the left of A. The number of people sitting to the left of D is two more than the number of people sitting between K and P.

How many people sit in the row?

1. 17 people
2. 21 people
3. 27 people
4. 20 people
5. 19 people

Correct Option - **5**

Que. 196   How many people sit between the one who lives in Chandigarh and R?

1. Four
2. Six
3. Eight
4. More than six
5. Two

Correct Option - **1**

Que. 197   Below given pairs follows a certain pattern, find the odd one out?

1. K - J
2. D - Mumbai
3. R - Delhi
4. A - Kolkata
5. Jaipur - T

Que. 198 | Who sits fifth to the left of the one who sits second to the right of the one who lives in Delhi?

1. L
2. N
3. The one who sits third to the left one who lives in Chandigarh
4. T
5. The one who sits fourth to the right of D.

Correct Option - **2**

Que. 199 | What is the position of D, in regards to the one who lives in Delhi?

1. Eight to the right
2. Sixth to the right
3. Fifth to the right
4. Eight to the left
5. Seventh to the left

Correct Option - **4**

Que. 200 | If it is possible to make only one four-letter meaningful English word with the 4th, 8th, 10th and 14th letters of word 'RADIOGRAPHICALLY' , which of the following will be the second letter from the left of that word? If no such word can be made give 'X' as the answer and if more than one such word can be made give 'Y' as the answer.

1. L
2. R
3. A
4. X
5. Y

Correct Option - **3**