PART-A (General Intelligence)

Q1. In this question, four sets of name and address are given out of which two are exactly same. It is required to find out these two combinations and mark the correct answer accordingly.
 1. Sh. B. K. Pandey Sr. Supdt. Of Post Offices Jhansi Divisin 81, Civil Lines,Jhansi, 284001
 2. Sh. B. K. Pandey Sr. Supdt. Of Post Offices Jhansi Divisin 91, Civil Lines,Jhansi, 284001
 3. Sh. B. K. Pandey Sr. Supdt. Of Post Offices Jhansi Divisin 81, Civil Lines,Jhansi, 204001
 4. Sh. B. K. Pandey Sr. Supdt. Of Post Offices Jhansi Divisin 81, Civil Lines,Jhansi, 284001

A. 1 and 3   **B.** 2 and 4   **C.** 2 and 3   **D.** 1 and 4

Correct Ans: D

Q2. Each question has four options. Three of them go together based on a common idea or rule. One is different. Identify the one that is different.

A. 6 – 5   **B.** 21 – 43   **C.** 25 – 51   **D.** 29 – 59

Correct Ans: A

Q3. A university uses a roll number system: COLLEGE(3) + YEAR(2) + STREAM(2) + SERIAL(4). If there are 150 colleges, 5 years of courses, 25 streams, how many students can be uniquely identified?

A. 1,87,50,000   **B.** 18,75,000   **C.** 1,87,500   **D.** 18,750

Wrong Question Marked by SSC

Q4. Three out of the following four are alike in a particular pattern and hence form a group. Find the one which does not belong to that group.

A. WVWY   B. JMPS   C. DCDF   D. NMNP   **Correct Ans: B**

Q5. In the following question, select the number/symbol that will replace the question mark (?) to complete the analogy: 4 : 20 :: 8 : ?

A. 56   B. 64   C. 40   D. 32

Wrong Question Marked by SSC

Q6. In the following question, select the related word from the given alternatives
Basalt : Deccan Plateau :: Granite : ?

A. Indo-Gangetic Plain   B. Himalayas   C. Aravalli Hills   D. Peninsular Plateau   **Correct Ans: C**

Q7. Pointing to a photo, A says, "She is the mother of my father's only granddaughter." How is the woman related to A?

A. Daughter   B. Daughter-in-law   C. Wife   D. Sister

Wrong Question Marked by SSC

Q8. What will come at the place of question mark?   2, 4, 7, 10, 13, 17

A. 18   B. 10   C. 25   D. 89

Wrong Question Marked by SSC

Q9. Here some problem or solution of the problem is given in the statement you have to choose the appropriate logical deduction for given statement.
Psychologist: "Habits formed during childhood influence adult decision-making more than we realize."
Which of the following, if true, best supports this claim?

A. Most adults remember their childhood routines clearly.

B. Adults who were encouraged to read as children are more likely to enjoy reading.

Correct Ans: B

C. Children imitate their peers more than parents.

D. Decision-making improves with age and experience.

Q10. Few of the letters are given followed by a question mark (?) these letters are following a specific pattern you have to give the correct option which can replace question mark

Find the next letter in the series: D, E, D, G, ?

A. M   B. L   C. U   D. J

Wrong Question Marked by SSC

Q11. A person travels 10 km to the north, then 6 km to the east, and finally 2 km to the south. What is the straight-line distance between his final position and the starting point?

A. 8 km   B. 10 km   C. 12 km   D. 14 km   **Correct Ans: B**

Q12. Find the appropriate word that can replace the ?. Which one of the following word logically completes the series Select the most logical sequence: Physics, Chemistry, Biology, Biotechnology

A. Physics, Chemistry, Biology, Biotechnology   B. Biotechnology, Biology, Chemistry, Physics

C. Chemistry, Physics, Biotechnology, Biology   D. Biology, Physics, Chemistry, Biotechnology

Wrong Question Marked by SSC

Q13. In this type of questions some problematic situations are provided you have to analyise the situation and give the logical correct solution for the problem.

Find the missing number in the series: 9, 7, 4, 2, ?

A. -4   B. -3   C. -1   D. -2   **Correct Ans: B**

Q14. Some of mathematical operations are given below choose the expression which is mathematically correct.

If A = 4, B = 6, and C = 8, what is the value of $((A + B) \times C) \bmod 97$?

A. 14   B. 80   C. 10   D. 24

Wrong Question Marked by SSC

Q15. Statement: A consulting firm's partners are split on whether to specialize in a niche market or maintain their current broad service offering. The niche market offers higher margins but limits growth potential. The broad approach provides more opportunities but faces intense competition and pricing pressure.
What strategic decision-making approach should they use?

A. Specialize in the niche market for higher profitability

B. Maintain broad services to maximize opportunities

                                                                               Correct Ans: C

C. Analyze their core competencies and competitive advantages to determine the best strategic fit`

D. Survey existing clients to determine their preferences

Q16. Statements:
All developers are coders.
Some coders are gamers.
No gamer is lazy.
Conclusions:
I. Some coders are not lazy.
II. All developers may be gamers.

A. Only I follows   B. Only II follows   C. Both I and II follow   D. Neither I nor II follows   **Correct Ans: A**

Q17. In the following question, a group of letters is related to another group in a particular way. Find the group of letters/numbers that best completes the second pair using the same pattern. Use alphabet positions (A=1 to Z=26), letter shifts, and numerical substitutions as needed. **FAST : G20U :: SLOW : ?**

A. T27X   **B.** U36V   **C.** V16Z   **D.** W29P   **Correct Ans: A**

Q18. In this question some conditions or circumstances is provided to you, you have to make logical judgement according to mentioned circumstances and mark the correct.
If it's not sunny, then it's cloudy. If it's cloudy, then it might rain. Today, it's not raining. Which of the following can we conclude?

A. It's definitely sunny   **B.** It's definitely cloudy   **C.** It might be sunny

Correct Ans: C

D. It's definitely not cloudy

Q19. Find the ODD one out.

Krishna, Godavari, Ganga, Mahanadi, Narmada

A. Ganga   **B.** Krishna   **C.** Mahanadi   **D.** Godavari   **Correct Ans: A**

Q20. In the following question, a number is coded as two digits, where:
- The first digit is the remainder when the number is divided by 7.
- The second digit is the remainder when the number is divided by 11.

That is, if a number N is divided by 7 and gives remainder a, and by 11 and gives remainder b, then the code is a, b.
Example:
If N = 53
- $53 \div 7 = 7$ remainder 4
$53 \div 11 = 4$ remainder 9So, the code is 4, 9
Which is the least number with the code 4, 4 in this coding system?

A. 88   **B.** 85   **C.** 81   **D.** 89   **Correct Ans: C**

Q21. Assuming that the data given in the statement are definitely true which of the following conclusions can be logically deducted from given statements.
Statement: Several countries have started banning single-use plastic.
Conclusions:
I. Plastic waste is harmful to the environment.
II. All plastic materials will soon be banned.

A. Only I follows   **B.** Only II follows   **C.** Both follow   **D.** Neither follows   **Correct Ans: A**

Q22. In the following questions some issues are provided to you. you have to mark the appropriate answer logically that can be taken in such circumstances
In a situation where a friend keeps interrupting when you speak. What would be the most emotionally intelligent response?

A. interrupt them back   **B.** talk to them about it respectfully   **C.** cut them off completely

Correct Ans: B

D. be sarcastic

Q23. Some social issues, problem and their solution is provided to you as a statement you have to mark the logical action that can be taken under these conditions.

You are a team leader in a startup company, and one of your most talented employees has been showing signs of burnout. They've been working excessive hours, their usual enthusiasm has decreased, and you've noticed they seem irritable and withdrawn. However, they consistently deny that anything is wrong when asked directly and continue to take on additional responsibilities. The company is going through a critical growth phase, and losing this employee would be detrimental, but you're also concerned about their wellbeing. Other team members have started to notice and are asking you about the situation. What would be the most socially intelligent approach?

A. Respect their denial and continue to allow them to work as much as they want, since they're adults who can make their own decisions about their workload

B. Mandate that they take time off immediately and refuse to accept their protests, since you can clearly see they need rest regardless of what they say

Correct Ans: C

C. Create opportunities for private conversations about work-life balance, implement team-wide wellness initiatives, and gradually redistribute some of their responsibilities while monitoring their wellbeing

D. Discuss the situation with other team members to get their opinions on how to help, since multiple perspectives might provide better solutions

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Q24. some of the equations are provided below with symbols and mathematical relations you have to check which of the following combination is correct

If A ● B = A² + B² + A, find 3 ● 4.

A. 30   B. 32   C. 28   D. 31

Correct Ans: C

Q25. From the word 'STRAP', how many meaningful English words can be created using all five letters exactly once?

A. One   B. Two   C. Three   D. More than three

Correct Ans: D

PART-B (General Awareness)

Q26. Which Indian government body is primarily responsible for monitoring and regulating the Air Quality Index (AQI) in India?

A. Ministry of Health and Family Welfare   B. Central Pollution Control Board (CPCB)

Correct Ans: B

C. National Green Tribunal (NGT)   D. Indian Meteorological Department (IMD)

Q27. Which of the following is another name for the Cambridge approach to quantity theory?

A. Cash balance approach   B. Fisher's theory   C. Keynesian approach   D. Classical approach

Correct Ans: A

Q28. Which is the first private company to launch a rocket into space in India?

A. Skyroot Aerospace   B. Bellatrix Aerospace   C. Agnikul Cosmos   D. Pixxel

Correct Ans: A

Q29. A car accelerates uniformly from rest to a speed of 20 m/s in 5 seconds.

What is the magnitude of its acceleration?

A. 2 m/s²   B. 4 m/s²   C. 10 m/s²   D. 25 m/s²

Correct Ans: B

Q30. Which government scheme aims to provide insurance coverage for crop losses due to natural calamities and pests?

A. National Food Security Mission (NFSM)   B. Pradhan Mantri Krishi Sinchayee Yojana (PMKSY)

Correct Ans: C

C. Pradhan Mantri Fasal Bima Yojana (PMFBY)   D. Rashtriya Krishi Vikas Yojana (RKVY)

Q31. Which of the following sectors received major attention in the 7th Five-Year Plan for creating more jobs?

A. Heavy industries   B. IT sector   C. Small and Cottage industries   D. Oil and Gas sector

Correct Ans: C

Q32. Which of the following is NOT a disease caused by prions?

A. Scrapie in sheep   B. Bovine spongiform encephalopathy (BSE) or "mad cow" disease

Correct Ans: D

C. Creutzfeld-Jakob disease (CJD) in humans   D. Influenza in humans

Q33. What is the significance of confessions made to police officers under the BSA 2023?

A. Admissible only in traffic cases   B. Automatically used as judgment   C. Fully admissible

Correct Ans: D

D. Inadmissible unless made in the presence of a magistrate

Q34. Who played a significant role in the development of Mohiniattam?

A. Swati Tirunal   B. Rajendra Chola   C. Rukmini Devi Arundale   D. M.S. Subbulakshmi

Correct Ans: A

Q35. The Central Arid Zone Research Institute (CAZRI) is engaged in the development of dryland farming techniques to raise the productivity of crops in the drier areas of the country.

The headquarters CAZRI is located at which of the following places?

A. New Delhi   B. Bhopal   C. Jaipur   D. Jodhpur

Correct Ans: D

Q36. Which of the following atmospheric layers contains the ozone layer, vital for absorbing harmful ultraviolet (UV) radiation from the sun?

A. Troposphere   B. Mesosphere   C. Stratosphere   D. Thermosphere

Correct Ans: C

Q37. Which state has a bicameral legislature?

A. Tamil Nadu   B. West Bengal   C. Maharashtra   D. Gujarat

Correct Ans: C

Q38. Given below are two statements:

Statement I: The construction of Stupas, Chaityas, and Viharas became a significant trend during 200 B.C.–300 A.D.

Statement II: These structures were primarily secular in nature and excluded religious significance.

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

A. Both statements are true and Statement II is the correct explanation of Statement I

B. Both statements are true but Statement II is not the correct explanation of Statement I

C. Statement I is true but Statement II is false

D. Both statements are false

Correct Ans: C

Q39. Consider the following statements regarding the standard dimensions of a competitive swimming pool:

1) The minimum lane width in a standard Olympic swimming pool is 3 meters.

2) The water temperature for competitions must remain between 25°C and 28°C.

Which of the above statements is/are **correct?**

A. Only 1 is Correct   B. Only 2 is Correct   C. 1 and 2 both are correct

D. Neither 1 nor 2 is Correct

Correct Ans: B

Q40. Consider the following statements:

Statement 1. Alauddin Khalji is remembered for administrative reforms and military expansion in the north.

Statement 2. Muhammad Bin Tughlaq's project to transfer the capital from Delhi to Daulatabad ultimately failed.

Which of the statements is/are **correct?**

A. Only 1   B. Only 2   C. Both 1 and 2 are correct   D. Neither 1 nor 2

Correct Ans: C

Q41. Consider the following statements about Indian women at the Winter Olympics:

1) Shailaja Kumar was the first Indian woman to compete in 1988.

2) Neha Ahuja was the first to qualify by standards in 2006.

3) India has regularly sent multiple women athletes since 1988.

Which of the statements is/are **correct?**

A. Only 1 and 2 are Correct   B. Only 2 and 3 are Correct   C. Only 1 and 3 are Correct

D. Neither 1 nor 2 are Correct

Correct Ans: A

Q42. Read the below statements marked as Assertion (A) and Reason (R).

Assertion (A): The Union Cabinet approved a MoU allowing India to withdraw 1.82 cusecs of water from the Feni River for Sabroom town in Tripura.

Reason (R): Sabroom town already receives sufficient groundwater supply with low iron content.

Mark the **correct** option:

A. Both A and R are true, and R is the correct explanation of A

B. Both A and R are true, but R is not the correct explanation of A   C. A is true, but R is false

D. A is false, but R is true

Correct Ans: C

Q43. Which of the following statements regarding India–Nepal water cooperation are correct?
1) Pancheshwar Development Authority (PDA) was created solely for the Gandak Project.
2) Flood Forecasting System uses jointly updated hydro-meteorological data during monsoons.
3) Sapta Kosi and Sun Kosi projects are jointly surveyed under a Joint Project Office.
Which of the above statements **is/are correct?**

A. 1 and 2 only   B. 2 and 3 only   C. 1 and 3 only   D. 1, 2, and 3 all are correct   **Correct Ans: B**

Q44. Which of the following statements **correctly** describes the recognition and literary significance of The Mystic Masseur by V. S. Naipaul?

A. Awarded Nobel Prize solely for showing Caribbean cultural depiction

B. Received Sahitya Akademi Award for Indian English literature

C. Honored with Booker Prize for innovative narrative style

D. Won Somerset Maugham Award for satirical Trinidadian portrayal

Correct Ans: D

Q45. PM Modi's honour in Namibia was his which number international award since 2014?

A. 25th   B. 26th   C. 27th   D. 28th

Wrong Question Marked by SSC

Q46. Which of the following statements about rainfall and streams in the Indian Desert is are **correct?**
1. Streams formed during rain reach the sea.
2. Rainfall is below 150 mm annually.

A. Only 1   B. Only 2   C. 1 and 2 both are correct   D. Neither 1 nor 2 are correct   **Correct Ans: B**

Q47. Read the following two statements carefully and choose the correct option:
Statement 1: Poor nutrition among adolescents can result in stunted growth and deficiency diseases.
Statement 2: Proper diet plays a critical role in the healthy development of adolescents.

A. Only 1   B. Only 2   C. Both 1 and 2 are correct   D. Neither 1 nor 2 is correct   **Correct Ans: C**

Q48. Which organization preceded the WTO?

A. UNDP   B. IMF   C. GATT   D. World Bank   **Correct Ans: C**

Q49. About ocean floor features:
1. Abyssal plains are vast, flat deep-ocean floors.
2. Oceanic trenches are typically shallow depressions.
Which of the above is/are correct?

A. Statement 1 only   B. Statement 2 only   C. Both 1 and 2   D. Neither 1 nor 2   **Correct Ans: A**

Q50. Consider the following statements:
1. Article 35 is included in Part IV of the Constitution.
2. It empowers State legislatures to create special laws for Jammu and Kashmir.
3. It vests Parliament with the power to make laws for enforcing Fundamental Rights.
Which of the statements is/are **correct?**

A. 2 only   B. 1 only   C. 3 only   D. 1, 2 and 3   Correct Ans: C

PART-C (Quantitative Aptitude (Basic Arithmetic Skill))

Q51. Simplify $(3\sqrt{5} + 2\sqrt{20}) - (\sqrt{45} + 4\sqrt{5})$.

A. 0   B. $3\sqrt{5}$ C. $5\sqrt{5}$ D. $-3\sqrt{5}$ Correct Ans: A

Q52. What is the sum of all three-digit numbers divisible by 7?

A. 70336   B. 70707   C. 72000   D. 71407   Correct Ans: A

Q53. $62\frac{1}{2}$% of a number exceeds 25% of the same number by 15. What is the number?

A. 40   B. 50   C. 60   D. 70   Correct Ans: A

Q54. A, B, and C invest ₹40,000, ₹60,000, and ₹80,000, respectively. A invests for 12 months, B for 10 months, and C for 6 months. The total profit is ₹60,000. What is A's share of the profit?

A. ₹20,461.54.   B. ₹15,461.54.   C. ₹18,461.54.   D. ₹12,461.54.   Correct Ans: C

Q55. The average of ten numbers is 42. The average of the first four numbers is 38, while the average of the last three numbers is 48. What is the average of the remaining three numbers?

A. 41.33   B. 51.33   C. 61.33   D. 71.33   Correct Ans: A

Q56. A student scores 75% marks in an exam. If he scored 450 marks and the remaining 25% of the marks were for practicals, what were the total marks for the exam (including practicals)?

A. 500   B. 550   C. 600   D. 650   Correct Ans: C

Q57. The difference between the compound and simple interest on a sum of ₹12,000 for 2 years is ₹216. Find the rate of interest per annum.

A. 15.42%   B. 17.42%   C. 12.42%   D. 13.42%   Correct Ans: D

Q58. A shopkeeper finds that the profit from selling a watch for ₹1100 is equal to the loss incurred when selling it for ₹900. What will be the percentage loss if the watch is sold for ₹850?

A. 15%   B. 16%   C. 17%   D. 18%   Correct Ans: A

Q59. A mixture contains juice and water in the ratio 5:2. If 10 litres of water are added to this mixture, the ratio of juice to water becomes 2:1. What was the initial quantity of the mixture (in litres)?

A. 60 litres   B. 70 litres   C. 140 litres   D. 190 litres   Correct Ans: C

Q60. A can complete a task by himself in **6** days, while B can do it alone in **8** days. Together with C's assistance, they've agreed to finish the work for Rs. **3200**. They successfully completed the task in **3** days. What amount should be given to C?

A. ₹400   B. ₹500   C. ₹800   D. ₹900   **Correct Ans: A**

Q61. A train departs from Station P for Station Q at **9:00** AM, traveling at a speed of **60** km/h. Another train departs from Station Q for Station P at **11:00** AM traveling at a speed of **75** km/h. The distance between the two stations is **585** km. At what time will the two trains cross each other?

A. 1:00 PM   B. 2:26 PM   C. 3:00 PM   D. 4:00 PM   **Correct Ans: B**

Q62. If $\sqrt{(1-a^2)(1-b^2)} = \frac{3}{5}$ and $b = \frac{2}{5}$, then evaluate: $[(4a^2 + 4b^2 + 8ab) + (4a^2 + 4b^2 - 8ab)]$

A. $\frac{1024}{175}$ B. $\frac{1028}{177}$ C. $\frac{1052}{280}$ D. $\frac{1050}{250}$ **Correct Ans: A**

Q63. A fair coin is flipped repeatedly. What is the expected number of flips until you get two consecutive Heads (HH)?

A. 4   B. 5   C. 6   D. 8   **Correct Ans: C**

Q64. A climber ascends a vertical rock face at **5** m/min for the first **3** minutes, then at **3** m/min thereafter. From the bottom of the cliff, the angle of elevation to the climber is measured every minute. If at t=0 the angle is **30°** and at t=7 min it is **60°**, determine the cliff's height.

A. 40.5 m   B. 45.8 m   C. 52.6 m   D. 56.2 m

Wrong Question Marked by SSC

Q65. The base of a right prism is a right-angled triangle with legs **7** cm and **24** cm. The height of the prism is **12** cm.

Find the lateral surface area of the prism.

A. 640 cm²   B. 660 cm²   C. 672 cm²   D. 684 cm²   **Correct Ans: C**

Q66. A solid hemisphere is mounted on a cylinder of equal radius. The total height of the combined solid is 6R. Find the total surface area.

A. $13\pi R^2$ B. $15\pi R^2$ C. $16\pi R^2$ D. $18\pi R^2$ **Correct Ans: A**

Q67. A circular disc of radius **10** cm is divided into **6** equal sectors. What is the angle of each sector?

A. 60°   B. 30°   C. 45°   D. 90°   **Correct Ans: A**

Q68. The complement of an angle is one-fourth the angle. Find the angle

A. 72°   B. 7°   C. 42°   D. 87°   **Correct Ans: A**

Q69. If cotθ = 3/4, find the value of 1 + tan²θ.

A. 25.9   B. 1   C. 16/9   D. 9/16

Wrong Question Marked by SSC

Q70. Calculate P15 for the data given below:
6, 24 , 36 , 12 , 20 , 10

A. 5   B. 5.10   C. 5.45   D. 5.2

Q71. The inradius of a triangle with sides 7 cm, 24 cm, 25 cm is:

A. 2 cm   B. 3 cm   C. 6 cm   D. 7 cm

Correct Ans: B

Q72. The angle bisectors of angles A, B and C meet its circumcircle at P, Q and R. If $\angle P = 72°$, what is the value of $\angle CAB$?

A. 18°   B. 36°   C. 54°   D. 72°

Q73. Calculate coefficient of mean deviation from median for the following data:
100,150,200,250,360,490,500,600,671

A. 0.48   B. 0.55   C. 0.35   D. 0.85

Correct Ans: A

Q74. A line passes through the point (2, -4) and is parallel to the line $y = 4x + 1$. What is its equation?

A. y=4x−11   B. y=4x−12   C. y=4x−10   D. y=3x−12

Correct Ans: B

Q75. A quadrilateral ABCD is inscribed around a circle. If AB=10 cm, BC=12 cm, and the perimeter of the quadrilateral is 40 cm, what is the length of side CD?

A. 8 cm   B. 10 cm   C. 12 cm   D. 18 cm

Correct Ans: B

PART-D (English Language (Basic Knowledge))

Q76. Read the passage and answer the questions:

"It is with deep regret that we report a terrible fire which, early on Sunday morning, destroyed a large part of the well-known Borough Market. Although the fire brigades worked hard all through the night, the strong east wind helped the flames spread quickly, burning many stalls and storerooms. Shopkeepers and townspeople watched sadly as the market was ruined. Early investigations suggest that the fire may have started because someone handled a lantern carelessly, but the authorities are still looking into the matter. The Lord Mayor has promised a full review of fire safety rules to prevent such disasters in the future."

Which tense is mainly used in the passage?

A. Present Perfect   B. Past Simple   C. Future Perfect   D. Past Continuous

Correct Ans: B

Q77. Read the passage and answer the questions:

"It is with deep regret that we report a terrible fire which, early on Sunday morning, destroyed a large part of the well-known Borough Market. Although the fire brigades worked hard all through the night, the strong east wind helped the flames spread quickly, burning many stalls and storerooms. Shopkeepers and townspeople watched sadly as the market was ruined. Early investigations suggest that the fire may have started because someone handled a lantern carelessly, but the authorities are still looking into the matter. The Lord Mayor has promised a full review of fire safety rules to prevent such disasters in the future."

Identify the correct passive voice sentence from the passage:

A. The fire brigades fought the fire bravely.
B. A large part of the market was destroyed.

Correct Ans: B

C. The strong wind helped the fire.
D. Authorities are investigating the cause.

Q78. Read the passage and answer the questions:

"It is with deep regret that we report a terrible fire which, early on Sunday morning, destroyed a large part of the well-known Borough Market. Although the fire brigades worked hard all through the night, the strong east wind helped the flames spread quickly, burning many stalls and storerooms. Shopkeepers and townspeople watched sadly as the market was ruined. Early investigations suggest that the fire may have started because someone handled a lantern carelessly, but the authorities are still looking into the matter. The Lord Mayor has promised a full review of fire safety rules to prevent such disasters in the future."

What does the word "regret" most closely mean?

A. Excitement   **B.** Sadness   **C.** Anger   **D.** Confusion

Correct Ans: B

Q79. Read the passage and answer the questions:

"It is with deep regret that we report a terrible fire which, early on Sunday morning, destroyed a large part of the well-known Borough Market. Although the fire brigades worked hard all through the night, the strong east wind helped the flames spread quickly, burning many stalls and storerooms. Shopkeepers and townspeople watched sadly as the market was ruined. Early investigations suggest that the fire may have started because someone handled a lantern carelessly, but the authorities are still looking into the matter. The Lord Mayor has promised a full review of fire safety rules to prevent such disasters in the future."

What is a "storeroom" in the context of the passage?

A. A place where people rest.
B. A room where goods are kept.

Correct Ans: B

C. A building where meetings are held.
D. A room where fires are lit.

Q80. Read the passage and answer the questions:

"It is with deep regret that we report a terrible fire which, early on Sunday morning, destroyed a large part of the well-known Borough Market. Although the fire brigades worked hard all through the night, the strong east wind helped the flames spread quickly, burning many stalls and storerooms. Shopkeepers and townspeople watched sadly as the market was ruined. Early investigations suggest that the fire may have started because someone handled a lantern carelessly, but the authorities are still looking into the matter. The Lord Mayor has promised a full review of fire safety rules to prevent such disasters in the future."

Why does the Lord Mayor plan to review fire safety rules?

A. To punish the fire brigades
B. To rebuild the market faster

Correct Ans: C

C. To prevent similar disasters in the future
D. To find out who caused the fire

Q81. Select the most appropriate synonym of the given word. **ABROGATE**

A. Ratify   B. Repeal   C. Reject   D. Withdraw

Correct Ans: B

Q82. Select the most appropriate antonym of the given word. **Mythical**

A. Imaginary   B. Verifiable   C. Supernatural   D. Symbolic

Correct Ans: B

Q83. Choose the correct spelling of the word meaning 'difficult to interpret or understand; mysterious'.

A. Enigmatic   B. Inigmatic   C. Anigmatic   D. Enigmattic

Correct Ans: A

Q84. Select the correctly spelled word meaning 'showing great attention to detail'.

A. Meticuluous   B. Meticulous   C. Metticulous   D. Metticulus

Correct Ans: B

Q85. Identify the **misspelt** word:

A. Asceticism   B. Iconoclast   C. Antideluvian   D. Neoliberalism

Correct Ans: C

Q86. Select the one-word substitute for **"a person who finds pleasure in their own pain or humiliation."**

A. Masochist   B. Narcissist   C. Pessimist   D. Hedonist

Correct Ans: A

Q87. What is the one-word substitute for: **"A person who has a strong desire to travel and explore the world."**

A. Philoprogenitive   B. Philopraxic   C. Dromomaniac   D. Chrematistic

Correct Ans: C

Q88. Choose the correct meaning of idiom given below:
"Throw your hat in the ring"

A. Challenge authority   B. Announce one's candidacy   C. Leave the competition

Correct Ans: B

D. Support a rival

Q89. Find the part of the sentence that contains an error:
He is one of the few (1)/ manager who (2)/ consistently leads (3)/ by example. (4)

A. (1)   B. (2)   C. (3)   D. (4)

Correct Ans: B

Q90. Find the part of the sentence that contains an error:
Had he been knowing (1)/ about the regulatory changes (2)/ he would not have proceeded (3)/ with the merger deal. (4)

A. (1)   B. (2)   C. (3)   D. (4)

Correct Ans: A

Q91. Fill in the blank with the most appropriate option:
She insisted that he ___ present during the signing of the agreement.

A. be   B. was   C. would be   D. is

Correct Ans: A

Q92. Choose the most suitable option to replace the underlined part of the sentence :

Of the three paths, this is the most shortest.

A. more short   B. shorter   C. most short   D. shortest

Correct Ans: D

Q93. Change the following from active to passive:

The think tank will have been reviewing policy outcomes across sectors by the end of the fiscal cycle.

A. Policy outcomes across sectors will have been being reviewed by the think tank by the end of the fiscal cycle.

B. Policy outcomes across sectors were reviewed by the think tank by the end of the fiscal cycle.

Correct Ans: A

C. Policy outcomes across sectors will have been reviewed by the think tank by the end of the fiscal cycle.

D. Policy outcomes across sectors will be reviewed by the think tank by the end of the fiscal cycle.

Q94. Convert the sentence provided below from its passive voice structure to an active voice structure:

The results have been being reviewed by the committee.

A. The committee is reviewing the results.   B. The committee had reviewed the results.

Correct Ans: C

C. The committee has been reviewing the results.   D. The committee reviews the results.

Q95. Convert the sentence provided below from its passive voice structure to an active voice structure:

The state secrets had been smuggled out by a double agent before intelligence could act.

A. A double agent has smuggled out the state secrets before intelligence could act.

B. A double agent smuggled out the state secrets before intelligence could act.

Correct Ans: D

C. A double agent was smuggling out the state secrets before intelligence could act.

D. A double agent had smuggled out the state secrets before intelligence could act.

Q96. A sentence is provided in direct speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding indirect speech.

"If you had followed my advice, you would not be in this mess now," she said angrily.

A. She said angrily that if I had followed her advice, I wouldn't be in this mess now.

B. She angrily said if I followed her advice, I would not be in this mess.

Correct Ans: C

C. She angrily said that if I had followed her advice, I would not be in that mess then.

D. She angrily said that if I had followed her advice, I would not have been in this mess.

Q97. A sentence is provided in indirect speech. From the four given options, choose the one that most accurately conveys the sentence in its corresponding direct speech.

He told the volunteers that once the list was finalized, no further changes could be made under any condition.

A. "There will be no changes allowed after finalizing the list," he told the volunteers.

B. "Once we finalize the list, you must not make any changes," he said.

Correct Ans: C

C. "No changes can be made once the list is finalized—under any condition," he said.

D. "Even after finalizing the list, changes might be accepted in rare cases," he said.

Q98. Rearrange the following sentences in correct order to make a meaningful sentence

P. upon verification of biometric credentials Q. the disbursal of welfare benefits R. was initiated through direct bank transfer S. in all rural and semi-urban blocks

A. QPRS   B. QSRP   C. QRSP   D. QPSR

Correct Ans: C

Q99. Rearrange the following sentences in correct order to make a meaningful passage.

1. The raw footage was imported into the editing software.
2. Background music and voiceovers were synchronized.
3. Transition effects were applied between segments.
4. The final video was rendered in high resolution.

A. 2-3-1-4   B. 1-3-2-4   C. 1-2-3-4   D. 3-2-1-4

Correct Ans: B

Q100. Rearrange the following sentences in correct order to make a meaningful passage

1. This leads to underutilization of budgeted allocations in centrally sponsored schemes.
2. Ministries send requisitions, which then await concurrence from finance and expenditure departments.
3. Even after approval, file movement across departments consumes significant time.
4. Annual fund disbursements are governed by layered financial control mechanisms.

A. 2-3-4-1   B. 1-2-3-4   C. 4-2-3-1   D. 4-3-2-1

Correct Ans: C