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SSC CGL 2025 Tier 1 (14- sep - 2025) Shift 1 Question Paper PDF 2025



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Questions 1–25

Q1. Identify the odd one out:

- A. A3 : D6 : G9
- B. B4 : E7 : H10
- C. C5 : F8 : I11
- D. D6 : G9 : K13

Answer: D

Q2. Identify the group that does NOT follow the same pattern:

- A. B2 : E5 : H8
- B. C3 : F6 : I9
- C. D4 : G7 : J10
- D. E5 : H9 : K13

Answer: D

Q3. If FLOWER is coded as GMPXFS, then GARDEN is coded as:

- A. HBSEFO
- B. HBSEEN
- C. HBSFEO
- D. HBSFEN

Answer: A

Q4. A man says, “She is the daughter of my father’s only son.” How is the woman related to the man?

- A. Sister
- B. Daughter
- C. Wife
- D. Niece

Answer: B



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Q5. Introducing a woman, Ravi says, “She is the wife of my father’s only son.” How is the woman related to Ravi?

- A. Sister-in-law
- B. Mother
- C. Wife
- D. Aunt

Answer: C

Q6. A says, “My mother’s brother is the father of B.” How is B related to A?

- A. Cousin
- B. Brother
- C. Uncle
- D. Nephew

Answer: A

Q7. There are 45 students in a row. Rohan is 18th from the left and Aman is 20th from the right. How many students are between them?

- A. 6
- B. 7
- C. 8
- D. 9

Answer: B

Q8. Which of the following pairs of addresses are identical?

1. Mr. Arun, 54/B Lake View, Bhopal, 462016
2. Mr Arun, 54-B, Lake View, Bhopal - 462016
3. Mr. Arun, 54/B Lakeview, Bhopal, 462016



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4. Mr. Arjun, 54/B Lake View, Bhopal, 462016

A. 1 and 2

B. 2 and 3

C. 1 and 3

D. 2 and 4

Answer: A

Q9. Find the missing term:

SHOP : TIPQ :: MEGA : ?

A. NEHB

B. NFHB

C. NFHD

D. NFGB

Answer: B

Q10. Which of the following pairs are exactly the same?

1. Dr. Neha Jain, 21 Park Street, Jaipur-302001

2. Dr. Neha Jain, 21 Park Street, Jaipur-302001

3. Dr. Neha Jain, 21 Park St., Jaipur, 302001

4. Dr. Neha Jaiswal, 21 Park Street, Jaipur, 302001

A. 1 and 2

B. 2 and 3

C. 1 and 3

D. 3 and 4

Answer: A

Q11. If + means \times , - means \div , \times means + and \div means -, then:

$12 + 6 \times 4 - 2 \div 2 = ?$

A. 68

B. 70



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C. 74

D. 72

Answer: D

Q12. Apply the same rearrangement pattern:

PLAYING : GNIYALP :: READING : ?

A. GNIDARE

B. GINDAER

C. GNIDAER

D. GNIRDAE

Answer: C

Q13. Find the missing term:

BDF, EGH, HJJ, ?

A. KLM

B. KNL

C. KML

D. JKL

Answer: C

Q14. Watch : Time :: Barometer : ?

A. Heat

B. Pressure

C. Speed

D. Distance

Answer: B

Q15. Find the missing number:

2, 6, 12, 20, ?, 42

A. 28



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B. 30

C. 32

D. 36

Answer: B

Q16. Find the missing group:

EFG, HIJ, LMN, ?

A. OPQ

B. NOP

C. KLM

D. QRS

Answer: D

Q17. Accused : Crime :: Student : ?

A. School

B. Teacher

C. Examination

D. Degree

Answer: C

Q18. Complete the series:

B E H, D G J, F I L, ?

A. H K N

B. G J M

C. I L O

D. H J M

Answer: A

Q19. A says to B, "The woman I met is the daughter of your mother."

How is the woman related to B?



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- A. Sister
- B. Mother
- C. Aunt
- D. Cousin

Answer: A

Q20. What comes next?

2, 6, 14, 30, ?

- A. 46
- B. 58
- C. 62
- D. 60

Answer: C

Q21. Find the missing term:

MNO, QRS, UVW, ?

- A. XYZ
- B. WXY
- C. YZA
- D. TUV

Answer: C

Q22. If the letters of the word COMPUTER are arranged alphabetically, how many letters will have the same position as in the original word?

- A. One
- B. Two
- C. Three
- D. None

Answer: B



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Q23. A set of letters is followed by the product of their alphabetical positions.

ACE : 15 :: BDF : ?

A. 24

B. 48

C. 36

D. 60

Answer: B

Q24. Complete the series:

XZB - UWY - RTV - ?

A. OQI

B. OQH

C. PUI

D. OQS

Answer: D

Q25. Identify the number which does NOT satisfy: Sum of digits is a factor of the number.

A. 24

B. 36

C. 42

D. 39

Answer: D

Questions 26–50

Q26. In judo, which action results in scoring an ippon?

A. Stepping outside the mat

B. Executing a perfect throw

C. Holding opponent's uniform



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D. Verbal warning

Answer: B

Q27. Which of the following statements about the Baisakhi festival is correct?

- A. It marks the harvest season in Punjab
- B. It is celebrated only in winter
- C. It is a Buddhist festival
- D. It is observed during monsoon

Answer: A

Q28. The approximate percentage of nitrogen in Earth's atmosphere is:

- A. 58%
- B. 68%
- C. 78%
- D. 88%

Answer: C

Q29. Which statements correctly describe rivers in arid regions?

- A. Most rivers are perennial
- B. Rivers often dry up seasonally
- C. Rivers originate from glaciers
- D. Rivers flow in deep valleys

Answer: B

Q30. Which of the following Padma award and field pairs is correctly matched?

- A. Bhuri Bai – Tribal Art
- B. Rakesh Sharma – Literature
- C. Milkha Singh – Agriculture



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D. Satyajit Ray – Sports

Answer: A

Q31. How are Money Bills treated in Parliament under the Constitution?

- A. Rajya Sabha has equal powers
- B. Rajya Sabha can only delay indefinitely
- C. Rajya Sabha can make recommendations within 14 days
- D. Rajya Sabha can reject Money Bills

Answer: C

Q32. Based on the statements given below, choose the correct option:

Statement I: Gandhara art was influenced by Greco-Roman styles.

Statement II: Gandhara sculptures avoided depicting human figures.

- A. Statement I and II both are correct
- B. Only statement I is correct
- C. Only statement II is correct
- D. Neither I nor II

Answer: B

Q33. Which initiative was launched in 2024 to strengthen regional digital payment cooperation in South Asia?

- A. SAARC Digital Bridge
- B. Regional FinTech Framework
- C. South Asia Payment Connectivity Initiative
- D. Indo-Pacific Digital Corridor

Answer: C

Q34. Which wetland is famous for migratory birds in Rajasthan?

- A. Keoladeo National Park
- B. Dal Lake



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C. Chilika Lake

D. Loktak Lake

Answer: A

Q35. The Lavani dance is traditionally associated with which community?

A. Farmers

B. Fisherfolk

C. Tribal groups

D. Urban youth

Answer: A

Q36. Difficulty in starting or stopping motion of a body is due to:

A. Momentum

B. Inertia

C. Gravity

D. Friction

Answer: B

Q37. Assertion (A): The National Green Hydrogen Mission promotes clean energy.

Reason (R): It is implemented by the Ministry of New and Renewable Energy.

A. Both A and R are true and R explains A

B. Both A and R are true but R does not explain A

C. A is true but R is false

D. A is false but R is true

Answer: B



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Q38. Article 356 of the Constitution deals with:

- A. Goods and Services Tax
- B. President's Rule in states
- C. Fundamental Rights
- D. Election of President

Answer: B

Q39. Consider the statements about the novel 'The Palace of Illusions':

Statement I: It retells the Mahabharata from Draupadi's perspective.

Statement II: It is a biography of an Indian freedom fighter.

Statement III: It is a futuristic science fiction novel.

- A. Only statement 1 is correct
- B. Only statement 2 is correct
- C. Statements 2 and 3 are correct
- D. All statements are correct

Answer: A

Q40. Which technological achievement was demonstrated in ISRO's reusable launch vehicle landing experiment?

- A. Deep-space docking
- B. Autonomous precision landing
- C. Nuclear propulsion
- D. Underwater recovery

Answer: B

Q41. Consider the following statements:

1. The Supreme Court can transfer cases between High Courts.
2. Article 139A empowers the Supreme Court in this regard.

A. Only 1



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- B. Only 2
- C. Both 1 and 2
- D. Neither 1 nor 2

Answer: C

Q42. The Global Energy Transition Index is published by:

- A. World Bank
- B. World Economic Forum
- C. IMF
- D. UNESCO

Answer: B

Q43. Assertion (A): Census data is crucial for planning social welfare policies.

Reason (R): Census operations are conducted every five years in India.

- A. Both A and R are true and R explains A
- B. Both A and R are true but R does not explain A
- C. A is true but R is false
- D. A is false but R is true

Answer: C

Q44. The Bharatiya Sakshya Adhiniyam primarily relates to:

- A. Civil law
- B. Evidence law
- C. Contract law
- D. Administrative law

Answer: B

Q45. In ancient Indian music, Desi Sangeet refers to:

- A. Folk traditions



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- B. Vedic chants
- C. Court music
- D. Western classical music

Answer: A

Q46. Which of the following is a consumer goods industry product?

- A. Cement
- B. Steel
- C. Soap
- D. Aluminium

Answer: C

Q47. Who defeated the Cuban boxer in the semi-finals to secure India's first Olympic boxing silver medal?

- A. Vijender Singh
- B. Amit Panghal
- C. Lovlina Borgohain
- D. Mary Kom

Answer: C

Q48. The Netaji Subhas National Institute of Sports is located in:

- A. Patiala
- B. Lucknow
- C. Pune
- D. Kolkata

Answer: A

Q49. The term 'polygenic inheritance' refers to:

- A. One gene controlling multiple traits
- B. Multiple genes controlling one trait



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C. Mutation in a single gene

D. Duplication of chromosomes

Answer: B

Q50. Read the statements below:

1. The Attorney General of India is appointed by the President of India.
2. The security deposit for contesting the Vice-President election is ₹15,000.

Which of the above statements is/are correct?

- A. Only statement 1
- B. Only statement 2
- C. Both statements 1 and 2
- D. Neither statement 1 nor 2

Answer: C

Questions 51–75

Q51. Train A leaves Station X at 5:00 AM at 50 km/h. Train B leaves Station Y at 7:30 AM at 80 km/h. Both trains move towards each other. Distance = 500 km. When do they meet?

- A. 10:30 AM
- B. 11:00 AM
- C. 10:23 AM
- D. 12:00 PM

Answer: C

Q52. A wholesaler marks up goods by 50% and gives 12% trade discount. Retailer marks up by 20% and offers 8% discount. Customer pays ₹12,216. What is wholesaler's cost price approximately?

- A. ₹8,000



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B. ₹8,380

C. ₹9,070

D. ₹9,500

Answer: B

Q53. A traveller goes from City P to Q at 24 km/h in 5 hours. To complete it in 3 hours, by how much should speed increase?

A. 16 km/h

B. 20 km/h

C. 24 km/h

D. 28 km/h

Answer: A

Q54. The number of workers in two departments X and Y with different experience levels is shown in the table:

Experience Level — Dept X — Dept Y

< 5 years — 8 — 6

5–10 years — 12 — 10

10 years — 5 — 4

What is the ratio of workers with < 10 years experience in Dept X to Dept Y?

A. 2:1

B. 20:6

C. 4:3

D. 5:4

Answer: D



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Q55. P, Q, and R invest ₹50,000, ₹75,000, and ₹1,00,000 respectively for 1 year. What is Q's share in ₹60,000 profit?

- A. ₹16,000
- B. ₹18,000
- C. ₹20,000
- D. ₹22,000

Answer: C

Q56. One grain is sold for ₹84/kg at 20% profit. Another is sold for ₹72/kg at 20% profit. Mixed in ratio 3:2 and sold at ₹78/kg, what is the profit/loss percentage?

- A. 10% profit
- B. 15.15% loss
- C. 18.18% profit
- D. 20% profit

Answer: C

Q57. X can do a job in 10 days, Y in 15 days. They work together for 4 days. What part of work remains?

- A. 1/6
- B. 1/5
- C. 1/4
- D. 1/3

Answer: D

Q58. What is the value of

$$(0.4 \times 0.4 \times 0.4 + 0.08 \times 0.08 \times 0.08) / (0.2 \times 0.2 \times 0.2 + 0.04 \times 0.04 \times 0.04)$$



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$(0.4 \times 0.4 \times 0.4 + 0.08 \times 0.08 \times 0.08) / (0.2 \times 0.2 \times 0.2 + 0.04 \times 0.04 \times 0.04)$?

A. 0.015

B. 0.125

C. 0.035

D. 0.145

Answer: B

Q59. A merchant mixes 50 kg of rice costing ₹60/kg with another variety costing ₹90/kg. He sells at ₹75/kg with 8% profit. How much of the second variety (approximate) did he mix?

A. 10 kg

B. 15 kg

C. 23 kg

D. 25 kg

Answer: C

Q60. M and N invest ₹80,000 and ₹1,20,000 respectively. After one year, profit including 8% simple interest on capital is ₹30,000. What is M's share?

A. ₹10,800

B. ₹12,000

C. ₹13,400

D. ₹14,400

Answer: B

Q61. Three numbers are such that when the average of any two is added to the third, the results are 200, 180, and 160. What is the average of the three numbers?

A. 80

B. 85



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C. 90

D. 95

Answer: C

Q62. A store sold 3 items with selling prices in ratio 4:5:6. Profit/loss: 25% profit, 15% loss, 20% profit respectively. What is approximate total profit/loss percentage?

A. 6.5% profit

B. 8.52% loss

C. 10% profit

D. 10% loss

Answer: A

Q63. Find the compound interest on ₹12,000 at 8% per annum for 2 years 6 months, compounded annually.

A. ₹2,000

B. ₹2,140.8

C. ₹2,556.67

D. ₹2,500

Answer: C

Q64. A certain amount invested at 15% compound interest per annum, compounded annually, becomes ₹4,235 in 2 years. What is 120% of the principal?

A. ₹3,080

B. ₹3,200

C. ₹3,500

D. ₹3,840

Answer: D



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Q65. Find the product:

$$1.5 \times 3/3 \times 1/5 \times 5/2$$

A. 2.0

B. 2.5

C. 3.0

D. 3.5

Answer: A

Q66. Table - Sales of 3 Items over 3 Months

Item X: Jan 150, Feb 180, Mar 170

Item Y: Jan 120, Feb 110, Mar 130

Item Z: Jan 200, Feb 210, Mar 190

Which item had the highest average sales?

A. X

B. Y

C. Z

D. X and Z equal

Answer: C

Q67. A company organized training for 120 employees and 15 supervisors. Each employee got a kit with items equal to 12% of total employees. Each supervisor got a kit with items equal to 20% of total employees. How many total kit items were distributed?

A. 1800

B. 2088

C. 2100

D. 2408

Answer: B



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Q68. A 50-litre mixture of oil and water has 16% water. How many litres of oil must be added to make water content 10%?

- A. 10 litres
- B. 15 litres
- C. 20 litres
- D. 30 litres

Answer: D

Q69. X and Y complete a task in 14 days, Y and Z in 18 days. X works 6 days, Y works 8 days, Z works 12 days to complete it. How many days for Z alone (approximate)?

- A. 20 days
- B. 22 days
- C. 28 days
- D. 30 days

Answer: B

Q70. A circular park with 8 m diameter is surrounded by 0.5 m wide path. What is the percentage increase in area?

- A. 40%
- B. 26.66%
- C. 26.56%
- D. 65%

Answer: C

Q71. Find y-intercept of $5x + 3y = 15$.

- A. 3
- B. 4
- C. 5

D. 6

Answer: C

Q72. A sector with radius 12 cm has area 132 cm². Find the central angle.

A. 105°

B. 110°

C. 115°

D. 120°

Answer: A

Q73. A circular board radius 3 m. Painting costs ₹50/m². If 15% is unpainted, what is total cost?

A. ₹1185

B. ₹1202

C. ₹1275

D. ₹1350

Answer: B

Q74. Given

$$x+1x=5$$

$$x+$$

$$x$$

$$1$$

=5, find

$$x^3+1x^3$$

$$x$$



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3

+

x

3

1

.

A. 100

B. 110

C. 120

D. 125

Answer: B

Q75. $0.2 + 0.02 + 0.002 = ?$

A. 0.220

B. 0.222

C. 0.224

D. 0.226

Answer: B

Questions 76–100

Q76. Rearrange the following sentences to form a coherent paragraph:

1. This is why it is widely used for tasks such as spam detection, speech recognition, and disease prediction.
2. Data science involves extracting useful insights from data using statistical methods and computational tools.
3. By examining large datasets, it uncovers hidden trends and supports better decision-making.



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4. Rather than relying on guesses, analysts work with evidence drawn from real-world data.

A. 2, 4, 3, 1

B. 4, 3, 2, 1

C. 3, 4, 2, 1

D. 2, 3, 4, 1

Answer: A

Q77. Choose the most suitable option to replace the highlighted part of the sentence:

It is high time you must follow a proper routine.

A. followed a proper routine

B. must have followed a proper routine

C. follow a proper routine

D. will follow a proper routine

Answer: A

Q78. Identify the misspelt word

A. Accommodation

B. Occurence

C. Maintenance

D. Renaissance

Answer: B

Q79. Select the most appropriate antonym of the given word:

OBLITERATE

A. Erase

B. Foster

C. Annihilate



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D. Extinguish

Answer: B

Q80. Choose the most suitable option to replace the highlighted part of the sentence:

Had I been aware of the delay, I will start earlier.

A. would have started earlier

B. would start earlier

C. had started earlier

D. would started earlier

Answer: A

Q81. 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:

She said, "Finish it right now."

A. She said to finish it instantly.

B. She told to finish it then.

C. She told me to finish it immediately.

D. She told me finish it right now.

Answer: C

Q82. Select the correct option:

The committee issued several directives, none of _ were implemented.

A. that

B. them

C. which

D. whom

Answer: C



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Q83. 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:

The manager remarked that employees needed to submit their reports by Monday.

- A. "Employees need to submit their reports by Monday," the manager remarked.
- B. "Employees needed to submit their reports by Monday," the manager said.
- C. "Submit your reports by Monday," the manager ordered.
- D. "You were to submit your reports by Monday," the manager said.

Answer: A

Q84. Select the correct option:

Her interpretation was diametrically to the accepted doctrine.

- A. adverse
- B. averse
- C. inverse
- D. opposed

Answer: D

Q85. Rearrange the following sentences to form a coherent paragraph:

1. The key aim of this process is to make items safer to consume by reducing germs and impurities.
2. Food preservation refers to techniques used to keep perishable items from spoiling quickly.
3. These techniques may include drying, freezing, canning, and methods like salting or pickling.



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4. Moreover, it helps retain quality, improves storage duration, and reduces overall food waste.

A. 2, 3, 1, 4

B. 1, 2, 3, 4

C. 1, 4, 3, 2

D. 4, 2, 1, 3

Answer: A

Q86. Find the part of the sentence that contains an error:

It was not only the scattering of administrative authority across multiple agencies (1)/ that weakened coordinated policy-making, but the rigidity built into intersecting compliance frameworks (2)/ which, though intended to preserve procedural independence, (3)/ end up stalling inter-departmental coordination completely. (4)

A. (1)

B. (2)

C. (3)

D. (4)

Answer: D

Q87. Change the following from active to passive:

The panel had been reviewing sensitive proposals when the alarm sounded.

A. Sensitive proposals had had been reviewed by the panel when the alarm sounded.

B. Sensitive proposals had been being reviewed by the panel when the alarm sounded.

C. Sensitive proposals had be being reviewed by the panel when the alarm sounded.

D. Sensitive proposals had reviewed by the panel when the alarm



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sounded.

Answer: B

Q88. According to the passage, India's first Olympic team gold was achieved at which Games?

- A. 1900 Paris Games
- B. 1928 Amsterdam Games
- C. 1932 Los Angeles Games
- D. 1948 London Games

Answer: B

Q89. According to the passage, what was one major reason for India's medal lull after 1980?

- A. Lack of interest in hockey
- B. Weak infrastructure and limited training support
- C. Ban on international participation
- D. Reduction in the number of Olympic events

Answer: B

Q90. Which recent Olympic achievement is specifically highlighted in the passage?

- A. Abhinav Bindra's shooting gold
- B. Neeraj Chopra's javelin gold at Tokyo 2020
- C. India's hockey bronze at Tokyo 2020
- D. P. V. Sindhu's badminton silver

Answer: B

Q91. What change does the passage indicate in India's current Olympic journey?

- A. A move from hope to full sporting dominance

- B. A shift from individual grit to better structured support
- C. A return to dependence on hockey for medals
- D. A decline in support from corporate funding

Answer: B

Q92. What does the passage suggest about India's Olympic goals going forward?

- A. They depend completely on overseas training support
- B. They are restricted to regular participation only
- C. They are rising, but require continuous long-term reforms
- D. They remain focused mainly on traditional medal sports

Answer: C

Q93. Select the correct option:

No sooner _ the report released than the media erupted with criticism.

- A. was
- B. had
- C. were
- D. have

Answer: A

Q94. Find the part of the sentence that contains an error:

The guideline seeks to neither prosecute minor violations (1)/ nor to overlook repeated breaches (2)/ arising from procedural confusion (3)/ rather than deliberate misconduct. (4)

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

Answer: A



Q95. Select the most appropriate synonym of the given word:

INFANTILE

- A. Sophisticated
- B. Seasoned
- C. Puerile
- D. Mature

Answer: C

Q96. Convert the sentence provided below from its passive voice structure to an active voice structure:

A report is submitted to the supervisor by the intern every Monday.

- A. The supervisor submits a report to the intern every Monday.
- B. The intern submits a report to the supervisor every Monday.
- C. The supervisor submitted a report every Monday.
- D. The intern has been submitting reports to the supervisor every Monday.

Answer: B

Q97. Select the correct meaning of the idiom:

Make amends

- A. To compensate for a wrong and restore goodwill
- B. To make a false promise
- C. To criticize someone openly
- D. To avoid responsibility

Answer: A

Q98. Choose the most suitable option to replace the highlighted part of the sentence:

They eventually agreed to find a way to repair the damage and restore trust after the dispute.



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- A. make amends
- B. break the ice
- C. hit the sack
- D. call it a day

Answer: A

Q99. Choose the correct one-word substitute for:

“A person who is excessively fond of eating and drinking.”

- A. Ascetic
- B. Gourmand
- C. Stoic
- D. Miser

Answer: B

Q100. Select the sentence containing the homonym of the highlighted word:

The knight adjusted his pauldron before the joust.

- A. The armourer repaired the dented pauldron and refastened its straps.
- B. In the gallery, the curator tagged the pauldron as part of a full suit of armour.
- C. Professor Pauldron delivered a lecture on medieval warfare to the history students.
- D. The antique dealer priced the bronze pauldron higher than the matching gauntlets.

Answer: C