



Date: 26 Jul 2025 (Shift-1)

PART-A (General Intelligence)

Q1. Pen is to Write as Scissors is to __?

A. Cut B. Draw C. Erase D. Shape

Correct Ans: A

Q2. Lion is to Den as Bee is to __?

B. Nest C. Burrow D. Stable A. Hive

Correct Ans: A

Q3. If '@' means '-', '\$' means 'x', '*' means '-' and '&' means '+', then

Evaluate: 289&17@17\$1

A. 0 B. 1 C. 2 D. 3

Correct Ans: A

Q4. If '@' means 'x', '\$' means '+', '*' means '÷' and '&' means '-', then evaluate:

16 @ 16 * 16 & 16 \$ 4= ?

A. 4 B. 8 C. 10 D. 16

Correct Ans: A

Q5. If 2 is to 4, then 3 is to __?

B. 5 C. 8 **A**. 7 D. 9

Wrong Question Marked by SSC

Q6. QWERTY: YTREWQ:: ABCD:?

A. CBAD B. DCBA C. DABC D. ACBD

Correct Ans: B



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Q7. What should come in place of ? in the given series based on the English alphabetical order? JLN, MOQ, PRT,?	
A. STO B. YBQ C. SUW D. ERG	Correct Ans: C
Q8. Find the odd one out:	
A. Cat B. Dog C. Cow D. Eagle	Correct Ans: D
Q9. Find the number that does not belong to the group.	
A. 2 B. 3 C. 5 D. 8	Correct Ans: D
Q10. Which number does not belong?	
A. 121 B. 1331 C. 14641 D. 1246	Correct Ans: D
Q11. Facet is to Crystal as Petal is to:	
A. "Flower" B. "Leaf" C. "Stem" D. "Root"	
Wrong Question Marked by SSC	
Q12. Encryption is to Security as Vaccination is to:	
A. Immunity B. Infection C. Recovery D. Disease	Correct Ans: A
Q13. If a shape rotates 45° clockwise with each step, what will be its orientation after 8 steps?	
A. 45° rotated B. 90° rotated C. 135° rotated D. Original orientation	Correct Ans: D
Q14. Which word does not belong in the group?	
A. Bhutan B. China C. Myanmar D. Mauritius	Correct Ans: D
Q15. What number completes the series: 5, 8 13, 20,?	
A. 31 B. 33 C. 29 D. 27	Correct Ans: C
Q16. Identify the missing letter in the sequence: M, O, Q,, U	
A. S B. R C. T D. V	Correct Ans: A
Q17. What comes next in the pattern: K20, M18, O16,?	
A. P14 B. Q12 C. Q14 D. R13	Correct Ans: C
Q18. If Δ = 5, \Box = 3, and \diamondsuit = 4, what is Δ + \Box × \diamondsuit ?	
A. 17 B. 27 C. 32 D. 23	Correct Ans: A





Q19. If $9 \diamondsuit 3 = 12$ and $7 \diamondsuit 2 = 9$, what is $8 \diamondsuit 4$?

A. 10 B. 11 C. 12 D. 14

Q20. A person is sick and needs medical attention, but they refuse to see a doctor. What should a family member do?

A. Force them to go B. Respect their decision C. Convince them logically

Correct Ans: C

Correct Ans: C

D. Ignore their problem

Q21. You hear a rumor about a classmate. What should you do?

A. Spread the rumor B. Confirm facts before reacting C. Believe it without question

Correct Ans: B

D. Avoid talking to that person

A. 2/5

Q22. A candidate has 30 minutes to solve two types of problems:

Type A: Worth 2 points each, easy to solve.

Type B: Worth 5 points each, take longer to solve. If the candidate wants to maximize points, which type should they attempt first if Type A problems can be solved quickly?

A. Type A B. Type B C. Solve a mix of both D. Skip Type A completely

Wrong Question Marked by SSC

Q23. If P's father is Q's son, how is Q related to P?

A. Father B. Grandfather C. Brother D. Uncle

Correct Ans: B

Correct Ans: A

Q24. A bag contains 6 red and 4 blue balls. If one ball is drawn at random, what is the probability that it is blue?

Q25. A contractor is under pressure to complete the project quickly, but speeding up construction could lead to lower quality finishes and potential rework later.

What decision should be made by the contractor?

B. 3/5 C. 4/5 D. 1/5

A. Use Cheaper Materials to Accelerate Work B. Compromise on Non-Critical Aesthetics

Correct Ans: B

Incorporate Quality Control Checks Mid-Project
 D. Cut Corners on Safety Standards to Save Time

PART-B (General Awareness)

Q26. Which state became the first to pass a Uniform Civil Code (UCC) bill in 2024?

A. Gujarat B. Uttarakhand C. Karnataka D. Maharashtra Correct Ans: B





Q27. What is the primary objective of the PM-PRANAM Scheme, 2023, approved by the Cabinet Committee on Economic Affairs? To subsidize the cost of chemical fertilizers for marginal farmers B. To incentivize states/UTs for reducing chemical fertilizer usage and promoting sustainability **Correct Ans: B** C. To distribute organic farming kits directly to farmers across India To enhance fertilizer production capacity in public sector undertakings Q28. Under which layer of the Earth's atmosphere is the ozone layer found, which protects us from harmful ultraviolet rays? A. Troposphere B. Stratosphere C. Mesosphere Exosphere **Correct Ans: B** Q29. What is the name of India's space observatory that was launched to study celestial phenomena such as black holes? A. Mangalyaan B. AstroSat C. Chandrayaan-2 **Correct Ans: B** Q30. Which of the following organisms does not reproduce through spore formation? A. Penicillium fungus B. Yeast fungus C. Micro fungus D. Rhizopus fungus **Correct Ans: B** Q31. The Deccan Traps were formed as a result of which geological event? A. Earthquake B. Volcanic eruptions C. Glacial movement Tectonic plate collision **Correct Ans: B** Q32. Which of the following is a practical example of convection? A. Warming your hands by a fire B. Heat transmission through a vacuum **Correct Ans: D** C. Heat transfer in metal D. Heating water on a stove Q33. Which governing body organizes the Ranji Trophy, India's premier domestic cricket tournament? A. Board of Control for Cricket in India (BCCI)
 B. Indian Olympic Association (IOA) **Correct Ans: A** C. Sports Authority of India (SAI)
 D. All India Football Federation (AIFF) Q34. What type of accounts are opened under the PMJDY scheme? A. Fixed Deposit Accounts B. Savings Accounts Current Accounts **Correct Ans: B** D. Recurring Deposit Accounts Q35. What is the role of rainwater harvesting in the Jal Shakti Abhiyan? A. To increase groundwater depletion B. To store excess rainwater for future use **Correct Ans: B** C. To promote urbanization
 D. To reduce agricultural activities





Q36. Which Indian company is managing the operations of Chabahar Port? A. Adani Ports
 B. Jawaharlal Nehru Port Trust (JNPT)
 C. Indian Ports Global Limited (IPGL) **Correct Ans: C** D. Shipping Corporation of India Q37. Which two regions does the IMEC alliance aim to connect through the Middle East? A. Asia and Africa B. Asia and Europe C. Europe and South America D. North America and Asia **Correct Ans: B** Q38. What is the main focus of the Happiness Index? A. Tracking population growth B. Measuring happiness and wellbeing **Correct Ans: B** C. Calculating government income D. Checking school performance Q39. What is the term for the situation where demand exceeds supply in a market? B. Equilibrium C. Shortage **Correct Ans: C** A. Surplus D. Deflation Q40. Which issue does the Beti Bachao Beti Padhao Yojana primarily address? A. Women's employment B. Child marriage C. Gender-based discrimination D. Female literacy and welfare **Wrong Question Marked by SSC** Q41. What is the primary goal of the Jal Jeevan Mission? A. River conservation B. Irrigation system modernization **Correct Ans: C** C. Providing piped drinking water to households D. Groundwater recharge Q42. Name the state having the highest literacy rate according to the 2011 Census? A. Kerala B. Tamil Nadu C. Maharashtra D. Gujarat **Correct Ans: A** Q43. What is the term for the study of population characteristics such as age, gender, and income? A. Sociology B. Demographics C. Anthropology D. Geography **Correct Ans: B** Q44. Sarojini Naidu is also known by which title? A. Nightingale of India B. Queen of Hearts C. Poet of Peace D. Voice of Freedom **Correct Ans: A** Q45. What is the tenure of a Governor in an Indian state? B. 5 years C. 6 years D. Until retirement **Correct Ans: B** A. 3 years





Correct Ans: A

Q46. The style of architecture associated with Mathura sculptures is called:

A. Gandhara style B. Mathura style C. Dravidian style D. Mughal style Correct Ans: B

Q47. Bihu songs are a part of which Indian state's folk tradition?

A. Assam B. Punjab C. Gujarat D. Odisha Correct Ans: A

Q48. What is the name given to the points scored in a basketball game?

A. Goal B. Point C. Run D. Touchdown Correct Ans: B

Q49. Mulk Raj Anand is known for writing about:

A. Indian rural life and social issues B. Science fiction C. Mythology D. Historical fiction Correct Ans: A

Q50. The famous "Katra" mound in Mathura is known for remains of:

A. Temples and monasteries B. Forts and palaces C. Modern buildings D. Colonial structures Correct Ans: A

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

Q51. What is the value of $(6\sqrt{12})/(3\sqrt{2})$?

A. $\sqrt{6}$ B. $6\sqrt{2}$ C. $2\sqrt{6}$ D. $3\sqrt{6}$ Correct Ans: C

Q52. Which of the following is true?

A. All whole numbers are rational. B. All rational numbers are integers.

C. All integers are irrational. D. No real number is rational.

Q53. Identify the correct decimal equivalent of 147/8.

A. 18.375 B. 0.875 C. 0.7 D. 1.125 Correct Ans: A

Q54. A fruit seller sells 2(1/2) kg of mangoes at ₹120/kg and 1.75 kg of apples at ₹150/kg. What is the total cost of the fruits?

A. ₹510.00 B. ₹562.50 C. ₹525.00 D. ₹540.00 Correct Ans: B

Q55. What is the square of 71?

A. 4909 B. 5025 C. 5122 D. 5041 Correct Ans: D

Q56. Venus and Neptune take 8 hours 20 minutes and 10 hours 30 minutes respectively to complete one rotation. What is the ratio of their rotation times in the lowest form?

rotation times in the lowest form

A. 10:13 B. 50:63 C. 25:30 D. 45:56 Correct Ans: B





Q57. In 4 hours, a car completes a journey of 240 km. If its speed is increased by 25%, how much time will it take to cover 300 km?

A. 4 hours

B. 3.5 hours C. 3.2 hours D. 3 hours

Correct Ans: A

Q58. A student scores 80%, 75%, and 85% in three subjects. What is the average percentage?

A. 67.5%

B. 65%

C. 80%

Correct Ans: C

Q59. Find the average of the first n odd natural numbers.

A. n

B. 2n C. n/2 D. 3n+1

Correct Ans: A

Q60. 25% of a number is 60. What is the number?

A. 180

B. 200

C. 240 D. 260

Correct Ans: C

Q61. Out of 500 students, 60% are girls. 25% of the girls play football. How many girls play football?

A. 60

B. 65

C. 70

D. 75

Correct Ans: D

Q62. The cost price of an item is ₹150, and it is sold for ₹135. What is the percentage loss?

A. 8%

B. 10%

C. 12%

D. 15%

Correct Ans: B

Q63. A product costs ₹600 and is sold for ₹540. What is the loss percentage?

A. 5%

B. 10%

C. 12%

D. 15%

Correct Ans: B

Q64. A cycle is marked at ₹4,500 and sold for ₹3,600. What is the percentage discount?

A. 18%

B. 20%

C. 25%

D. 22%

Correct Ans: B

Q65. A shopkeeper sells a dress at 15% discount and still makes a 10% profit. What is the cost price if the marked price is ₹2,000?

A. ₹1,500.85

B. ₹1,700.00

C. ₹1545.45

D. ₹1,800.25

Correct Ans: C

Q66. A can complete a work in 12 days and B can complete it in 8 days. How long will they take together?

A. 4.8 days

B. 5 days C. 6 days D. 5.5 days

Correct Ans: A

Q67. A can complete a piece of work in 20 days, and B can do the same work in 30 days. If they work together for 5 days, what fraction of the work remains to be done?

A. 7/12 B. 3/5 C. 2/3 D. 1/2

Correct Ans: A

Q68. A bus travels 90 km in 2 hours and returns in 3 hours. What is the average speed?

A. 30 km/h B. 36 km/h C. 32 km/h D. 28 km/h

Correct Ans: B





Correct Ans: A

Correct Ans: A

Q69. Two cyclists start simultaneously from points X and Y, which are 150 km apart, and head towards each other. They meet after 3 hours. If the speed of one cyclist is 25 km/h, what is the speed of the other cyclist?

B. 47km/h C. 25km/h D. 89km/h **Correct Ans: C** A. 76km/h

Q70. At what annual simple interest rate will a sum of money double itself in 8 years?

D. 34.5 C. 24.6 Correct Ans: B A. 7.7 B. 12.5

Q71. What is the area of a triangle with base 12 cm and height 10 cm?

A. 50 cm² B. 60 cm² C. 70 cm² D. 80 cm² **Correct Ans: B**

Q72. How many tangents can a circle have?

 infinitely many B. 2 C. 1 D. 10

Q73. A conical party hat has a slant height of 10 cm and a radius of 7 cm. What is its curved surface area? (Use π =3.14)

B. 219.8 cm² C. 225 cm² D. 215 cm² **Correct Ans: B** A. 220 cm²

Q74. A solid hemisphere with radius 8 cm is painted. Find its total surface area.

A. 602.8 cm² B. 704.8 cm² C. 805.6 cm² D. 900 cm²

Q75. A cube is a special type of rectangular parallelepiped where: Which of the following correctly describes why a cube is considered a special type of rectangular parallelepiped?

A. All edges (sides) are of equal length.
 B. The length, breadth, and height are all different.

C. The length and breadth are equal, but greater than the height. **Correct Ans: A**

D. The length is greater than the breadth, which equals the height.

PART-D (English Language (Basic Knowledge))

Q76. Identify the synonym of 'Jeopardy':

A. Risk B. Safety C. Certainty D. Security **Correct Ans: A**

Q77. Identify the synonym of 'Quixotic':

Correct Ans: B A. Practical B. Idealistic C. Realistic D. Logical

Q78. Identify the antonym of "Fallacy":

Correct Ans: D A. Delusion B. Mistake C. Fiction D. Truth





Q79. Fill in the blank with suitable preposition: He is standing the corner of the street.	
A. on B. in C. at D. over	Correct Ans: C
Q80. Fill in the blank with the most appropriate adverb. She spoke so that everyone in the auditorium could hear her clearly.	
A. softly B. loudly C. quickly D. silently	Correct Ans: B
Q81. Fill in the blank with most appropriate option: He speaks English as as a native speaker.	
A. fluent B. fluently C. more fluent D. most fluently	Correct Ans: B
Q82. Fill in the blank with most appropriate option: If I him, I would not have believed it.	
A. wouldn't see B. "didn't see C. haven't seen D. hadn't seen	Correct Ans: D
Q83. Fill in the blank with most appropriate option: prefer tea coffee.	
A. over B. than C. to D. for	Correct Ans: C
Q84. Identify the antonym of "Venerable":	
A. Respected B. Honored C. Immature D. Elderly	Correct Ans: C
Q85. Pick the correctly spelled word: A. Harass B. Harress C. Harrase D. Haras	Correct Ans: A
Q86. Which word is spelled correctly?	
A. Lieutenant B. Leutenant C. Luitenant D. Lieutenent	Correct Ans: A
Q87. Choose the correct one-word substitution for: "A book written about a person's life by someone else"	
A. Autobiography B. Biography C. Memoir D. Diary	Correct Ans: B
Q88. Choose the correct one-word substitution for: "Too much official formality."	
A. Bureaucracy B. Etiquette C. Red tape D. Discipline	Correct Ans: C
Q89. Choose the correct meaning of the given idiom/phrase from the options: "the lion's share"	
A. A fair portion B. A small contribution C. The largest part D. An equal distribution	Correct Ans: C





Q90. Choose the correct meaning of the given idiom/phrase from the options: "Go against the grain" A. To move in the wrong direction B. To oppose the norm C. To feel uncomfortable **Correct Ans: B** D. To cut something Q91. Arrange the sentences to form a meaningful passage: The dog wagged its tail. (2) He ran toward him. (3) He was excited to see him. (4) A man entered the house. A. 4-1-3-2 B. 1-2-3-4 C. 2-3-4-1 D. 2-1-4-3 **Correct Ans: A** Q92. Find the part of the sentence that contains an error: He came across (1) / with an interesting article (2) / while browsing (3) / the newspaper(4). A. He came across (1) B. with an interesting article (2) C. while browsing (3) **Correct Ans: B** D. the newspaper. (4) Q93. Arrange the given sentences: She mixed the dry ingredients. (2) She served the cake. (3) She baked it in the oven. (4) She prepared the batter. D. 4-3-1-2 **Correct Ans: C** A. 1-3-4-2 B. 4-1-3-2 C. 1-4-3-2 Q94. Find the part of the sentence that contains an error: She broke down (1) / the complicated topic down (2) / in simple terms (3) / for the students(4). A. She broke down (1) B. the complicated topic down (2) C. in simple terms (3) **Correct Ans: B** D. for the students. (4) Q95. Find the part of the sentence that contains an error: She sings (1) / beautifully and dance (2) / on the stage (3) / every Sunday(4). A. She sings (1) B. beautifully and dance (2) C. on the stage (3) D. every Sunday. (4) Correct Ans: B Q96. Find the part of the sentence that contains an error: He is a (1) / quick runner and (2) / a smart think (3) / as well(4). A. He is a (1) B. quick runner and (2) C. a smart think (3) D. as well. (4) **Correct Ans: C**

Q97. Find the part of the sentence that contains an error:

A. We discussed (1) B. the project (2) C. in very details (3) D. during the meeting. (4)

We discussed (1) / the project (2) / in very details (3) / during the meeting (4).

Correct Ans: C





Q98. Arrange the passage correctly:

- (1) He closed the toolbox after the work.
- (2) He tightened the loose screw.
- (3) He opened the toolbox.
- (4) He selected a screwdriver.

Correct Ans: A

Q99. Arrange the passage correctly:

- (1) She started writing her report based on the gathered information via bookmark links.
- (2) She looked up information she required for her report.
- (3) She bookmarked pertinent links for future reference.
- (4) She had opened the laptop's browser.

Correct Ans: A

Q100. Arrange the passage correctly:

- (1) He greased the baking tin and poured in the mixture.
- (2) He baked it at 180°C for 30 minutes.
- (3) He decorated the cake with frosting after it cooled.
- (4) He mixed the cake batter with flour, eggs, and sugar.

C.
$$4-1-2-3$$

Correct Ans: C

