

SBI Clerk Pre Memory Based Paper (26th September 2026 S2)

Q1. In the question below, a part is omitted and replaced by a blank. Choose the word from the given options that fits into the blank most appropriately.

Her _____ remarks at the meeting offended nearly everyone present.

- (a) tactless
- (b) cautious
- (c) humorous
- (d) lengthy
- (e) formal

Ans.(a)

Q2. A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

GROW

- (I) The villagers grow wheat and mustard on their small patch of land every winter.
- (II) The company hopes to grow its customer base in rural markets this year.
- (III) His confidence grew into weaker after the repeated failures in the examination.

- (a) Only (I)
- (b) Only (III)
- (c) Both (I) and (II)
- (d) Both (II) and (III)
- (e) All of these

Ans.(c)

Q3. A word has been given in the question and used in the sentences below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

POUND

- (I) The soldiers continued to pound the enemy positions with heavy artillery throughout the night.
- (II) She bought a pound of butter from the market on her way home.
- (III) The heavy rain pound the roof so loudly that nobody could sleep.

- (a) Only (II)
- (b) Both (I) and (II)
- (c) Both (I) and (III)
- (d) Only (I)
- (e) All of these

Ans.(b)

Q4. A sentence containing a highlighted phrasal verb is given below. Five phrasal verbs are provided as options. Select the phrasal verb that can correctly replace the highlighted phrasal verb to make the sentence contextually and grammatically correct.

The police are trying to give away the reason behind the sudden fire in the market.

- (a) find out
- (b) get along
- (c) turn down
- (d) break out
- (e) hand over

Ans.(a)



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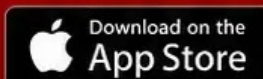


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Q5. Which of the following sentences is grammatically correct?

- (a) Each of the participants were given a certificate after the training workshop.
- (b) He is senior than me by three years in the same government department.
- (c) The police has arrested the suspect near the railway station this morning.
- (d) She has been working in this bank since the last five years without leave.
- (e) Hardly had the train left the platform when the emergency siren sounded loudly.

Ans.(e)

Directions (6-15): Read the following passage carefully and answer the questions given below it.

These days, children are learning the basics of entrepreneurship at a surprisingly young age. Many of them begin by setting up a lemonade stand or some other small enterprise, often inspired by something they have observed in their everyday lives. Such ventures teach them how to spot an opportunity, interact with customers and handle money long before they ever attend a class on business studies.

One such young entrepreneur is Mia. When she was just four years old, Mia was stung by a bee while playing in the garden. Crying, she ran to her grandmother for comfort. Her grandmother gently advised her not to cry over the sting but to use the experience to learn about bees instead. She explained how bees help flowers and crops grow by pollinating them, how they produce honey, and how honey has been used for centuries as a natural sweetener and a remedy for sore throats. Mia's fear soon gave way to fascination.

A few weeks later, Mia watched her grandmother prepare lemonade for the family. As usual, her grandmother was adding sugar to it, but Mia suggested using honey instead. The family members were so (a) _____ with the new taste that they asked for a second glass. Their reaction gave Mia an idea: she would set up a lemonade stand of her own, selling lemonade sweetened with honey rather than sugar. Her business was an instant hit, and within a year, her sales grew by 490 percent.

Running the business soon became a family affair. Mia's mother took on the role of Chief Executive Officer (CEO), while her father became the Chief Financial Officer (CFO) and looked after the accounts. Her younger brother contributed by taking photographs of Mia and her lemonade and publishing them online to promote the brand.

With the support of her family, Mia's venture expanded rapidly. Several major US-based supermarket chains signed a deal with her to stock her honey-sweetened lemonade on their shelves. Remarkably, Mia achieved all this when she was only nine years old. Her story shows that curiosity, when guided well, can turn even a painful moment into an opportunity.

Q6. Which of the following words can replace the word "Running" as used in the passage without changing its meaning?

- (a) Sprinting
- (b) Operating
- (c) Flowing
- (d) Contesting
- (e) Hurrying

Ans.(b)

Q7. Which of the following is the most appropriate SYNONYM of the word "deal" as used in the passage?

- (a) Quantity
- (b) Agreement
- (c) Distribution
- (d) Treatment
- (e) Blow

Ans.(b)

Q8. Which of the following is the most appropriate SYNONYM of the word "stand" as used in the passage?

- (a) Opinion
- (b) Stall
- (c) Endure
- (d) Rise
- (e) Halt

Ans.(b)

Q9. Which of the following words will correctly fill blank (a) in the passage to make it grammatically correct and meaningful?

- (a) impressive
- (b) impressed
- (c) impression
- (d) impressing
- (e) impress

Ans.(b)

Q10. Which of the following statements is FALSE according to the passage?

- (a) Mia's grandmother used to sweeten the lemonade with sugar.
- (b) Mia's father was responsible for the financial side of the business.
- (c) Mia's younger brother looked after the accounts of the business.
- (d) Mia's family tasted the honey-sweetened lemonade before she started selling it.
- (e) Mia was four years old when she was stung by a bee.

Ans.(c)

Q11. Which of the following statements is TRUE according to the passage?

- (a) Mia's mother suggested replacing sugar with honey in the lemonade.
- (b) Mia's grandmother told her that honey has been used as a remedy for sore throats.
- (c) Mia was stung by a bee while she was selling lemonade.
- (d) The supermarket chains signed a deal with Mia when she was five years old.
- (e) Mia's brother promoted the brand by writing articles about it.

Ans.(b)

Q12. Which of the following statements is FALSE according to the passage?

- (a) Mia's sales grew by 490 percent within a year.
- (b) Mia's lemonade was sweetened with honey instead of sugar.
- (c) Mia's mother served as the CEO of the business.
- (d) Mia's grandmother encouraged her to stay away from bees after the sting.
- (e) Mia was nine years old when supermarket chains signed a deal with her.

Ans.(d)

Q13. According to the passage, what gave Mia the idea of setting up her own lemonade stand?

- (a) A school project on entrepreneurship
- (b) Her family's reaction to the honey-sweetened lemonade
- (c) Her grandmother's advice to start a business
- (d) Watching other children run lemonade stands
- (e) A suggestion from her younger brother

Ans.(b)

Q14. According to the passage, how do young entrepreneurs often get ideas for their ventures?

- (a) By attending classes on business studies
- (b) By observing things in their everyday lives
- (c) By copying the products of popular brands
- (d) By following the instructions of their parents
- (e) By studying reports on market trends

Ans.(b)

Q15. Which of the following best expresses the central message of the passage?

- (a) Children should avoid playing in gardens where bees are present.
- (b) Family-run businesses earn more profit than businesses run by individuals.
- (c) A setback, when approached with curiosity, can lead to success.
- (d) Honey is a healthier sweetener than sugar for all beverages.
- (e) Large companies prefer to work with young entrepreneurs.

Ans.(c)

Q16. In the question given below four words are given in bold. These four words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The manager rejected (a) the proposal because it offered (B) clear evidence and lacked (C) no practical solution (D) to the problem.

- (a) A-B
- (b) B-C
- (c) A-D
- (d) B-C & A-D
- (e) No interchange required

Ans.(b)

Q17. Which of the following sentences is grammatically correct?

- (a) One of my friends have gone to Delhi for a month-long training programme.
- (b) The furniture in the newly built office were arranged very neatly yesterday.
- (c) He discussed about the merger proposal with the board of directors today.
- (d) The quality of these mangoes is far better than that of the imported ones.
- (e) Neither of the two candidates were selected for the final interview round.

Ans.(d)

Q18. In the question below, a part is omitted and replaced by a blank. Choose the word from the given options that fits into the blank most appropriately.

The government introduced stringent laws to _____ the illegal trade in wildlife.

- (a) promote
- (b) curb
- (c) overlook
- (d) tolerate
- (e) sustain

Ans.(b)

Directions (19-23): Rearrange the following five sentences (A), (B), (C), (D) and (E) in the proper sequence to form a meaningful paragraph, then answer the questions that follow.

- (a) The book soon became popular, and its sales crossed fifty thousand copies within a year.
- (B) When the manuscript was finally complete, the author sent it to several publishers.
- (C) Impressed by this success, an international publisher decided to release it worldwide.
- (D) A young author spent nearly three years writing a novel about village life.
- (E) After many rejections, one small publishing house agreed to print it.

Q19. Which of the following will be the FIRST sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Ans.(d)

Q20. Which of the following will be the SECOND sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Ans.(b)

Q21. Which of the following will be the THIRD sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Ans.(e)

Q22. Which of the following will be the FOURTH sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Ans.(a)

Q23. Which of the following will be the FIFTH (LAST) sentence after rearrangement?

- (a) A
- (b) B
- (c) C
- (d) D
- (e) E

Ans.(c)

Q24. Which of the following sentences is grammatically incorrect?

- (a) Neither the supervisor nor the workers were informed about the revised schedule.
- (b) Hardly had he submitted the report when the deadline was extended by a week.
- (c) Each of the candidates have been asked to carry two passport-size photographs.
- (d) The committee has decided to postpone the meeting until the next quarter.
- (e) She insisted on my attending the seminar held on Monday morning.

Ans.(c)

Q25. In the question given below four words are given in bold. These four words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The soldiers defended (a) the fort bravely and finally managed to guard (B) the enemy who had attacked (C) the border village at night (D).

- (a) A-D
- (b) B-C
- (c) A-C
- (d) B-C & A-D

(e) No interchange required

Ans.(b)

Q26. Which of the following sentences is grammatically incorrect?

- (a) He prefers reading novels to watch television during the long winter evenings.
- (b) The teacher, along with her students, was present at the annual function.
- (c) No sooner had the bell rung than the students rushed out of the classroom.
- (d) I would rather resign from the post than accept such humiliating terms.
- (e) The scenery of that hill station attracts thousands of tourists every summer.

Ans.(a)

Q27. In the question given below four words are given in bold. These four words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The teacher tried to understand (a) the clearly (B) concept patiently so that every student could explain (C) the lesson difficult (D).

- (a) A-C
- (b) B-D
- (c) A-C & B-D
- (d) A-B
- (e) No interchange required

Ans.(c)

Q28. A sentence containing a highlighted phrase is given below. Five phrases are provided as options. Select the phrase that can correctly replace the highlighted phrase to make the sentence grammatically correct.

By the time the ambulance reached the spot, the injured man has already lost a lot of blood.

- (a) had already lost
- (b) has already been losing
- (c) have already lost
- (d) is already losing
- (e) No replacement required

Ans.(a)

Q29. In the question below, a part is omitted and replaced by a blank. Choose the word from the given options that fits into the blank most appropriately.

Despite repeated warnings, the officials remained _____ to the complaints of the villagers.

- (a) receptive
- (b) indifferent
- (c) grateful
- (d) accountable
- (e) vulnerable

Ans.(b)

Q30. A sentence containing a highlighted phrasal verb is given below. Five phrasal verbs are provided as options. Select the phrasal verb that can correctly replace the highlighted phrasal verb to make the sentence contextually and grammatically correct.

The company decided to bring about the new policy because of strong opposition from the employees.

- (a) carry on
- (b) do away with
- (c) put up with
- (d) look into
- (e) take after

Ans.(b)

Directions (31-35): The bar graph shows the number of items purchased by five people. Read the graph and answer the following questions.



Q31. What is the ratio of the items purchased by A and B together to the items purchased by C and D together?

- (a) 8 : 15
- (b) 4 : 9
- (c) 12 : 23
- (d) 2 : 3
- (e) 1:2

Ans.(a)

Q32. The number of items purchased by A is what percentage less than the items purchased by C?

- (a) 44%
- (b) 50%
- (c) 55%
- (d) 100%
- (e) 45%

Ans.(b)

Q33. What is the number of people who purchased more than the average number of items purchased per person?

- (a) 3
- (b) 2
- (c) 4
- (d) 5
- (e) None of these

Ans.(a)

Q34. Suppose B increases his purchase by 25% and E decreases his purchase by 25%, while A, C and D stay the same. What will be the new total number of items purchased?

- (a) 338
- (b) 343
- (c) 348
- (d) 353
- (e) 388

Ans.(b)

Q35. A sixth person F joins the group. After F's purchase, the average number of items purchased by all six people becomes 68. How many items did F purchase?

- (a) 56
- (b) 60
- (c) 64
- (d) 72
- (e) 80

Ans.(b)

Q36. What is the ratio of the total books sold to the total magazines sold over the four days? The table shows the number of books and magazines sold in four days.

Read the table and answer the following questions.

Days	Books sold	Magazines sold
Monday	108	147
Tuesday	162	121
Wednesday	180	177
Thursday	124	150

- (a) 85 : 82
- (b) 82 : 85
- (c) 41 : 45
- (d) 7 : 8
- (e) 1 : 8

Ans.(b)

Q37. By what percentage is the number of books sold on Tuesday more than the number sold on Monday? The table shows the number of books and magazines sold in four days.

Read the table and answer the following questions.

Days	Books sold	Magazines sold
Monday	108	147
Tuesday	162	121
Wednesday	180	177
Thursday	124	150

- (a) 40%
- (b) 45%
- (c) 50%
- (d) 54%
- (e) 52%

Ans.(c)

Q38. The number of books sold on Monday is what percentage of the books sold on Wednesday? The table shows the number of books and magazines sold in four days.

Read the table and answer the following questions.

Days	Books sold	Magazines sold
Monday	108	147
Tuesday	162	121
Wednesday	180	177
Thursday	124	150

- (a) 50%
- (b) 60%
- (c) 66.67%
- (d) 75%

Ans.(b)

Q39. If one book costs ₹150 and one magazine costs ₹40, what is the total money earned from all sales over the four days? The table shows the number of books and magazines sold in four days.

Read the table and answer the following questions.

Days	Books sold	Magazines sold
Monday	108	147
Tuesday	162	121
Wednesday	180	177
Thursday	124	150

- (a) ₹1,02,900
(b) ₹1,09,900
(c) ₹1,11,200
(d) ₹1,05,400
(e) 111520

Ans.(b)

Q40. Suppose that on Friday, book sales increase by 25% compared to Thursday, and magazine sales decrease by 10% compared to Thursday. How many items in total are sold on Friday? The table shows the number of books and magazines sold in four days.

Read the table and answer the following questions.

Days	Books sold	Magazines sold
Monday	108	147
Tuesday	162	121
Wednesday	180	177
Thursday	124	150

- (a) 280
(b) 285
(c) 290
(d) 300
(e) 250

Ans.(c)

Q41. What will come in the place of question (?) mark in following the question:

$$\frac{?}{16} = \frac{7}{?} \times \frac{1}{343} \times 49$$

- (a) 4
(b) 8
(c) 6
(d) 1
(e) 7

Ans.(a)

Q42. What will come in the place of question (?) mark in following the question:

$$220 \% \text{ of } 250 + 60 \% \text{ of } 550 = ? \times 8$$

- (a) 140
(b) 130
(c) 125
(d) 120
(e) 110

Ans.(e)

Q43. What will come in the place of question (?) mark in following the question:

$$4570 + 430 - ?^2 = 50^2$$

- (a) 50
- (b) 55
- (c) 52
- (d) 53
- (e) 54

Ans.(a)

Q44. What will come in the place of question (?) mark in following the question:

$$\frac{25}{69} \times \frac{23}{5} \times \frac{1}{25} = \frac{?}{15}$$

- (a) 5
- (b) 3
- (c) 8
- (d) 1
- (e) 4

Ans.(d)

Q45. What will come in the place of question (?) mark in following the question:

$$9/16 \text{ of } 320 - 3/8 \text{ of } 160 = ?$$

- (a) 110
- (b) 115
- (c) 120
- (d) 125
- (e) 130

Ans.(c)

Q46. What will come in the place of question (?) mark in following the question:

$$90 \div 5 + 7 \times 8 - 24 = ?$$

- (a) 48
- (b) 50
- (c) 52
- (d) 54
- (e) 56

Ans.(b)

Q47. What will come in the place of question (?) mark in following the question:

$$\frac{32.5\% \text{ of } 600}{33.34\% \text{ of } 45} = 13 \times ?$$

- (a) 1
- (b) 2
- (c) 5
- (d) 6
- (e) 7

Ans.(a)

Q48. What will come in the place of question (?) mark in following the question:

$$\sqrt{324} \times \frac{\sqrt{25}}{\sqrt{81}} = ?$$

- (a) 10
- (b) 12
- (c) 5
- (d) 7
- (e) 8

Ans.(a)

Q49. What will come in the place of question (?) mark in following the question:

$$\sqrt[3]{0.512} \times 100 = ? + \frac{3}{7} \text{ of } 133$$

- (a) 24
- (b) 23
- (c) 26
- (d) 29
- (e) 31

Ans.(b)

Q50. What will come in the place of question (?) mark in following the question:

$$240 \times (360 \div 6) + 4^3 = ?$$

- (a) 14464
- (b) 12456
- (c) 13946
- (d) 10086
- (e) 15446

Ans.(a)

Q51. What will come in place of question (?) in the following number series.

64, 32, 32, 48, 96, ?

- (a) 360
- (b) 240
- (c) 180
- (d) 200
- (e) 280

Ans.(b)

Q52. What will come in place of question (?) in the following number series.

103, 104, 108, 117, 133, ?

- (a) 152
- (b) 156
- (c) 158
- (d) 164

(e) 160

Ans.(c)

Q53. Find the missing number in the following number series.

50, 60, 80, 105, 132.5, ?

(a) 159.25

(b) 161.25

(c) 171.25

(d) 181.25

(e) 166.25

Ans.(b)

Q54. A person covers a distance of 72 km in 48 minutes. If his speed is reduced by 15 km/h, how much time will he take to cover a distance of 210 km at the reduced speed?

(a) 2 hours 45 minutes

(b) 3 hours

(c) 3 hours 15 minutes

(d) 3 hours 30 minutes

(e) 2 hours 48 minutes

Ans.(e)

Q55. The present age of A is x years, while the present age of B is $(x + 6)$ years. After 4 years, the ratio of their ages will be 5 : 6 respectively. Find the present age of A.

(a) 24 years

(b) 26 years

(c) 28 years

(d) 30 years

(e) 32 years

Ans.(b)

Q56. A train 240 metres long crosses a platform 360 metres long in 30 seconds. Find the speed of the train in km/h.

(a) 60 km/h

(b) 72 km/h

(c) 76 km/h

(d) 78 km/h

(e) 84 km/h

Ans.(b)

Q57. An article is sold at a discount of 20% on its marked price and the seller still gains 20% on the cost price. If the cost price of the article is Rs 4,800, find its marked price (in Rs).

(a) 6,800

(b) 7,000

- (c) 7,200
(d) 7,400
(e) 7,600

Ans.(c)

Q58. A shopkeeper offers two successive discounts of 15% and 20% on an article. If the selling price of the article is Rs 1,360, find the marked price of the article (in Rs).

- (a) 1,800
(b) 1,950
(c) 2,050
(d) 2,125
(e) 2,000

Ans.(e)

Q59. A person spends 20% of his monthly income on food and 10% of the remaining amount on travelling. The remaining amount is invested in a bank and a mutual fund in the ratio of 3 : 2 respectively. If his monthly income is Rs 50,000, find the amount invested in the mutual fund (in Rs).

- (a) 14,400
(b) 18,000
(c) 20,000
(d) 22,000
(e) 24,000

Ans.(a)

Q60. A boat can travel 48 km downstream in 4 hours. If the time taken by the same boat to travel the same distance upstream is 3 times the downstream time, find the speed of the boat in still water.

- (a) 6 km/h
(b) 8 km/h
(c) 10 km/h
(d) 12 km/h
(e) 14 km/h

Ans.(b)

Q61. The area of a square is 484 cm^2 . The perimeter of the square is 40% of the circumference of a circle. Find the area of the circle. (Take $\pi = 22/7$)

- (a) $3,250 \text{ cm}^2$
(b) $3,500 \text{ cm}^2$
(c) $3,850 \text{ cm}^2$
(d) $4,000 \text{ cm}^2$
(e) $4,250 \text{ cm}^2$

Ans.(c)

Q62. A and B start a business by investing Rs 12,000 and Rs 18,000, respectively. After 4 months, A increases his investment by Rs 6,000, while B withdraws Rs 3,000. If the total profit at the end of the year is Rs 2,000, find the share of profit received by A (in Rs).

- (a) 800
- (b) 900
- (c) 1,000
- (d) 1,100
- (e) 1,200

Ans.(c)

Q63. A vessel contains a mixture of milk and water in the ratio 23 : 9. If 18 litres of water is added to the mixture, the ratio of milk to water becomes 23 : 15. Find the quantity of milk in the original mixture.

- (a) 63 litres
- (b) 66 litres
- (c) 69 litres
- (d) 72 litres
- (e) 75 litres

Ans.(c)

Q64. The average of 5 consecutive multiples of 6 is 48. Find the difference between the largest and the smallest number.

- (a) 18
- (b) 24
- (c) 25
- (d) 30
- (e) 36

Ans.(b)

Q65. The difference between the compound interest and simple interest on a certain sum at the rate of 10% per annum for 2 years is Rs 180. Find the principal amount.

- (a) Rs 18,000
- (b) Rs 17,000
- (c) Rs 18,500
- (d) Rs 19,000
- (e) Rs 20,000

Ans.(a)

Directions (66-68): Study the following information carefully and answer the questions given below:
An uncertain number of persons sit in a row and face north. Not more than 16 persons sit in the row. M sits third to the right of R. Three persons sit between R and B. K sits second to the right of B. Two persons sit between A and K. A sits second from one of the extreme ends of the row. G sits fourth to the right of M. The number of persons sit to the right of K is same as the number of persons sit to the left of B.

Q66. What is the position of A with respect to R?

- (a) Ninth to the left
- (b) Seventh to the left
- (c) Ninth to the right
- (d) Seventh to the right
- (e) Fourth to the right

Ans.(c)

Q67. How many persons sit in this row?

- (a) 12
- (b) 11
- (c) 13
- (d) 14
- (e) Can't be determined

Ans.(b)

Q68. Which of the following statements is/are not true? I. R sit at the extreme end at the row. II. K and G are not immediate neighbours. III. Five persons sit between M and A.

- (a) Only II
- (b) Both I and III
- (c) Only I
- (d) Only III
- (e) All I, II and III

Ans.(a)

Directions (69-73): Study the following number series and answer the questions given below.

397 693 584 867 794

Q69. If all the digits within the given numbers are arranged in ascending order from left to right, then how many even numbers will be thus formed?

- (a) Four
- (b) One
- (c) Two
- (d) Three
- (e) None

Ans.(c)

Q70. If 1 is subtracted from all the digits in the given number, then the first and third digits are interchanged within the number thus formed, then which of the following number will be the third highest?

- (a) 794
- (b) 584
- (c) 867
- (d) 397
- (e) 693

Ans.(a)

Q71. If the given numbers are arranged in descending order from left to right then the position of how many numbers will remain unchanged?

- (a) None
- (b) Three
- (c) One
- (d) Two
- (e) None of these

Ans.(a)

Q72. If all the digits are multiplied in each number, then the resultant of which among the following number is second lowest?

- (a) 397
- (b) 867
- (c) 794
- (d) 584
- (e) 693

Ans.(e)

Q73. If the first digit of each number is increased by 1 and the last digit is decreased by 1, then how many resulting numbers are divisible by 3?

- (a) One
- (b) Three
- (c) None
- (d) Two
- (e) Four

Ans.(c)

Directions (74-78): Study the following information carefully and answer the questions given below. Eight persons –I, J, K, L, M, N, O and P sit around a square table in such a way that four of them are sitting at the corners and are facing towards the centre whereas the remaining four of them are sitting at the middle of the sides and are facing away from the centre but not necessarily in the same order. Two persons sit between I and O. N sits second to the right of I who sits in the middle of the sides. Three persons sit between P and M who sits second to the left of O. K doesn't sit adjacent to M. As many persons sit between P and L as between L and J.

Q74. If all the persons are asked to sit in alphabetical order in a clockwise direction with respect to I, then the position of how many persons remains unchanged (Excluding I)?

- (a) One
- (b) Three
- (c) None
- (d) Two
- (e) More than three

Ans.(a)

Q75. Who among the following person sits at the corner of the table?

- I. The one who sits second to the left of O
- II. The one who sits immediate right of K
- III. N

- (a) Only III
- (b) Both I and II
- (c) Both II and III
- (d) Only II
- (e) All I, II and III

Ans.(b)

Q76. How many persons sit between L and P when counted from the right of P?

- (a) One
- (b) Three
- (c) Two
- (d) Four
- (e) Five

Ans.(d)

Q77. Who among the following person sits opposite to I?

- (a) M
- (b) K
- (c) L
- (d) P
- (e) None of these

Ans.(b)

Q78. What is the position of N with respect to P?

- (a) Second to the left
- (b) Third to the left
- (c) Immediate right
- (d) Second to the right
- (e) Immediate left

Ans.(c)

Q79. In this question, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Assume the given statements to be true and find which of the given conclusions is true.

Statement: $E = F < G > H = I < J \geq K$

Conclusions:

- I. $E < J$
- II. $K < G$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusion I and II are true

Ans.(d)

Q80. In this question, relationship between different elements is shown in the statements. These statements are followed by two conclusions. Assume the given statements to be true and find which of the given conclusions is true.

Statement: $L > M = N \geq O > Q < R$

Conclusions:

I. $L > Q$

II. $R > N$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusion I and II are true

Ans.(a)

Q81. In this question, the relationship between different element is shown in the statements. The statements are followed by two conclusions. Give answer:

Statements: $G \leq L = X > H \geq B < F$

Conclusions:

I. $G \leq X$

II. $X > B$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

Ans.(e)

Q82. How many such pairs of letters are in the word "HIPSTER" each of which has as many letters between them as there are in the alphabetical series (both in the forward and backward directions)?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) More than four

Ans.(d)

Directions (83-87): Study the following information carefully to answer the given questions:

Eight persons- P, Q, R, S, T, U, V and W go to buy a museum ticket in sequential order but not necessarily in the same order.

Only two persons buy the tickets between P and U. The number of persons buying the tickets before P is one less than the number of persons buying the tickets after P. Only three persons buy the tickets between U and T. V buys the tickets four persons before S but both of them buy the tickets neither at first nor at last. Only two persons buy the tickets between Q and W who doesn't buy the tickets after U.

Q83. Who buys the tickets immediately after U?

- (a) Q
- (b) S
- (c) R
- (d) V
- (e) No one

Ans.(a)

Q84. How many persons buy the tickets between V and W?

- (a) Four
- (b) Five
- (c) Three
- (d) Two
- (e) None of these

Ans.(d)

Q85. Who buys the tickets immediately before V?

- (a) P
- (b) Q
- (c) R
- (d) H
- (e) No one

Ans.(c)

Q86. If all the persons buy the tickets in reverse alphabetical order from first to last, then the position of how many persons remains unchanged?

- (a) One
- (b) Three
- (c) Two
- (d) None
- (e) More than three

Ans.(a)

Q87. Which among the following statement(s) is/are true?

- I. Q buys the ticket at last
 - II. More than three persons buy the tickets before S
 - III. S buys the ticket after T
- (a) Only I
 - (b) Both I and III
 - (c) Only II
 - (d) All I, II and III
 - (e) Both I and II

Ans.(d)

Q88. Find the odd one out.

- (a) DUT
- (b) KNM
- (c) HQP
- (d) MLK
- (e) PLK

Ans.(e)

Directions (89-91): In the question below, some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer:

Q89. Statements:

Some Catch are Batch.
Some Watch are Batch.
All Catch are Match.

Conclusions:

- I: Some Catch are Watch.
 - II: No Catch is Watch.
- (a) If only I conclusion follows.
 - (b) If only II conclusion follows.
 - (c) If either conclusion I or II follows.
 - (d) If neither conclusion I nor II follows.
 - (e) If both conclusions I and II follow.

Ans.(c)

Q90. Statements:

No Yen is Dollar.
Some Rupee are Dollar
All Paisa are Rupee

Conclusion:

I. Some Rupee are not Yen

II. Some Rupee are Yen

- (a) Only I follows
- (b) Only II follows
- (c) Either I or II follows
- (d) Both I and II follow
- (e) None follows

Ans.(a)

Q91. Statements:

Only a few mug is glass.

All Jug is Glass

No Plate is Jug

Conclusion:

I. Some glass are not plate

II. Some jug being mug is a possibility

- (a) Only I follows
- (b) Only II follows
- (c) Either I or II follows
- (d) Both I and II follow
- (e) None follows

Ans.(d)

Directions (92-96): Read the given information carefully and answer the questions given below:

Eight persons – A, B, C, D, E, F, G and H – were born, but not necessarily in the same order, on two different dates – either 5 or 12 of four different months – August, September, October and November.

G was born on an odd date. Atleast four persons were born before G. Three persons were born between D and G. As many before were born before D as after C. E was born in the month having odd number of days. A was born two persons after E. B was born before the month of October. Four persons were born between B and F.

Q92. F was born on which of the following dates and months?

- (a) 5 August
- (b) 12 September
- (c) 5 November
- (d) 12 October
- (e) 12 November

Ans.(c)

Q93. How many persons were born before C?

- (a) Five
- (b) Six
- (c) None

- (d) More than six
(e) Four

Ans.(d)

Q94. Who among the following was born on 12th October?

- (a) C
(b) H
(c) G
(d) B
(e) E

Ans.(b)

Q95. Four of the following five are similar in a certain pattern. Who among the following is dissimilar to the others?

- (a) A
(b) D
(c) F
(d) B
(e) C

Ans.(b)

Q96. Which of the following statements is/are correct?

I. D was born after A. II. G and H were born in the same month. III. B was born on 5th August

- (a) Only I
(b) Only I and II
(c) Only II
(d) Only I and III
(e) Only III

Ans.(c)

Directions (97-99): Read the given information carefully and answer the questions given below:

M is brother of N who has two children. Y is grandson of J. K is daughter-in-law of L who is spouse of J. K's only brother-in-law is married to F who has no sibling. G is daughter of N whose mother is L.

Q97. Which of the following statements is correct?

- I. Three married couples in the family
II. G is child of F
III. Males and females are equal in family.

- (a) Only I
(b) Only II
(c) Both I and III
(d) Both I and II
(e) Only III

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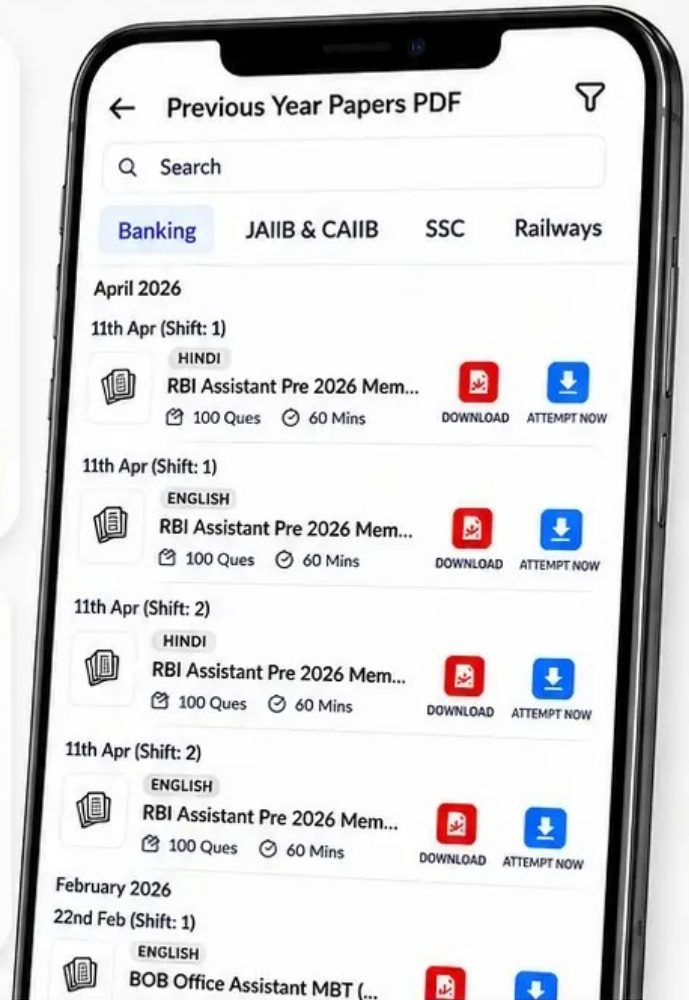
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Ans.(c)

Q98. Who among the following is father-in-law of F?

- (a) L
- (b) J
- (c) N
- (d) M
- (e) None of these

Ans.(b)

Q99. What is the relation of N with respect to Y's mother?

- (a) Uncle
- (b) Father
- (c) Brother
- (d) Father-in-law
- (e) Husband

Ans.(e)

Q100. If 1 is added to the digits at odd positions from the left end and 1 is subtracted from the digits at even positions from the left end in the given number "8372286", then how many pairs of digits are there in the newly formed number, each of which has as many digits between them as they have between them in both backward and forward direction?

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

Ans.(a)

