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MEMORY BASED PAPER



STATE BANK OF INDIA
CLERK PRELIMS

BANKING WALLAH





Directions (1-7) Read the following passage and answer the given questions.

Directions: Read the following passage carefully and answer the following questions.

The relevance of yoga amid the Covid-19 pandemic, which has upended the lives and livelihoods of millions of people around the world, has increased substantially. As we celebrate the seventh International Yoga Day on June 21, this year especially, we need to understand how its healing touch can improve our physical well- being. Yoga, which originated in India and has been part of the Indian civilization for millennia, has been a practice that aligns our mind, body and spirit, and enhances mental clarity. It is an effective tool to reduce stress and improve motor functions, which, in turn, helps keep various health problems at bay.

The pandemic has led to a substantial loss of human lives and has created unprecedented challenges for the public health system, not just in India, but across the world. This public health crisis has brought to the fore the importance of strengthening our immune systems. For this, we need to adopt a healthy lifestyle. Studies suggest that yoga contributes to improving the immune system since it is a combination of physical exercise, controlled breathing and mental concentration all of which are known to have health benefits. Several medical practitioners and experts have suggested that those suffering from mild symptoms of Covid-19 and who have been advised to isolate themselves at home, could benefit from practicing yoga asana and breathing exercises, albeit with caution. As the virus directly affects the lungs, it is imperative to strengthen the respiratory system. Practicing yoga is also advised to those who have recovered from the virus.

Q1. Which of the following statements regarding Yoga is incorrect?
(A) India is the origin of yoga.
(B) Yoga has been a part of Indian civilization for a period of a hundred years.
(C) Aligns our mind, body and spirit
(D) It helps to to reduce stress and improve motor functions
(E) All are correct.

Q2. What has created unprecedented challenges for the public health system?
(A) The covid-19 pandemic
(B) Substantial loss of human lives
(C) Stress of covid-19 pandemic on our bodies and minds.
(D) Both A and B
(E) All A, B and C

Q3. How does yoga contribute to improving the immune system?
(A) It is a combination of physical exercise, controlled breathing and mental concentration.
(B) It calms the human mind.
(C) Yoga removes uneasiness from the body.
(D) Both A and B
(E) All A, B and C

Q4. Why did several medical practitioners and experts suggest the persons suffering from mild symptoms of Covid-19 should practice yoga and breathing exercises?
(A) Because Covid-19 directly affects the lungs.
(B) Because practicing breathing exercises strengthen the respiratory system.
(C) Because of the poor public health system
(D) Both A and B
(E) All A, B and C

Q5. Complete the following blank It is an effective tool to reduce stress and improve motor functions, which, in turn,
(A) helps to keep various health problems at bay.
(B) helps keeping various health problems at bay.
(C) helps keep various health problems on bay.
(D) helps keep various health problem at bay.
(E) helps keep various health problems at bay.

Q6. Which of the following don't come under motor functions?
(A) Writing (B) Sleeping
(C) Running (D) Dancing
(E) Crawling

Q7. Which of the following statements is/ are true regarding International Yoga Day?
I. We celebrate the International Yoga Day on June 21.
II. This year we celebrate the seventh International Yoga Day.
III. First International Yoga Day was observed around the world on June 21, 2016.
(A) Only I (B) Only II
(C) Both I and II (D) Both I and III
(E) All I, II and III

Q8. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
This will make things far simpler (A) / for the mechanics of implementing disinvestment plans, (B)/ and minor political issues of why a particular minister is happy (C) / or unhappy will not really come to the surface (D)/ No error (E).
(A) A (B) B
(C) C (D) D
(E) No error

Q9. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
There is euphoria and expectation (A) /but a s one can appreciate (B) /in all such matters C) / the prove of the pudding is in the eating *D*) / No error (E).
(A) A
(B) B (C) C
(D) D (E) No error

Q10. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
The merger took place in 2007 (A)/ with a 1 o t of euphoria (B)/but slowly i t came to pass that such mergers are easy on paper (C) / but d on't work without cultural and operating synergies (D)/No Error (E).
(A) A (B) B
(C) C (D) D
(E) No error

Q11. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
In areas of disengagement, a new status quo has been created (A) /which curtails Indian patrolling rights (B) /When the PLA remains ensconced on Indian Territory (C)/ in Dedeprang, Hot Spring and Demchok (D)/No Error (E)
(A) A (B) B
(C) C (D) D
(E) No error

Q12. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
Large section of Indian media have been compliciting (A) / in this cover up, keeping the public in the dark (B) / and blocking the feedback loop that keeps democratic governments (C)/ honest and responsive (D) /No error (E)
(A) A (B) B
(C) C (D) D
(E) No error

Q13. In the questions given below, a statement is divided into 5 parts (A), (B), (C), (D) and (E), with one part containing an error, grammatically or contextually. You are required to choose that part of the sentence which has an error. If all the parts are correct then (E) would be your answer that is "no error"
The ceasefire on the line of control is barely holding up (A) / with infiltration from the Pakistani side (B) /adding to the local Kashmiri youth willing to pick up the gun (C) / opening a my other half front for the military (D) /No Error (E)
(A) A (B) B
(C) C (D) D
(E) No error

Q14 . In each of the following sentences, four words are highlighted which may be or may not be appropriately given. You have to identify possible combinations of words from the options to make the paragraph meaningful. If the given words are placed appropriately, choose "no changes required" will be your answer
The focused (a) fact is that after leaving the EU, the UK is trying to scratch (b) its trade policy almost from rebuild(c) at a time when, broadly speaking, many governments are uncomfortable(d) on domestic economics.
(A) b-c (B) a-d
(C) c-d (D) a-d & b-c
(E) No changes required

Q150 In each of the following sentences, four words are highlighted which may be or may not be appropriately given. You have to identify possible combinations of words from the options to make the paragraph meaningful. If the given words are placed appropriately, choose "no changes required" will be your answer.
Many people have accused Australia's state(a) and federal(b) governments of allowing(c) the rich and famous during the pandemic by favoring(d) them to travel freely to and from the country.
(A) b-c (B) a-d
(C) c-d (D) a-d & b-c
(E) No changes required

Q16. In each of the following sentences, four words are highlighted which may be or may not be appropriately given. You have to identify possible combinations of words from the options to make the paragraph meaningful. If the given words are placed appropriately, choose "no changes required" will be your answer
The American military peripheries(a) has shrunk dramatically(b) on the core Eurasianlandmass, though it has a substantial(c) military presence on the continental footprint(d).
(A) a-b
(B) c – d
(C) a-d
(D) a-c
(E) No changes required

Q17. In each of the following sentences, four words are highlighted which may be or may not be appropriately given. You have to identify possible combinations of words from the options to make the paragraph meaningful. If the given words are placed appropriately, choose "no changes required" will be your answer.
Mr. Modi directed that intensive (a) containment and active support (b)should continue in clusters (c) reporting higher cases and required technical surveillance (d) be provided to states which are reporting higher cases presently.
(A) $a - b$ (B) c − d
(C) b-d (D) a-c
(E) No changes required

Q18. In each of the following sentences, four words are highlighted which may be or may not be appropriately given. You have to identify possible combinations of words from the options to make the paragraph meaningful. If the given words are placed appropriately, choose "no changes required" will be your answer.
Experts have been warning(A) for decades that the back(B) of antibiotic resistance could take us threat(C) in time to when even simple infections were deadly(D).
(A) Only C-D (B) Both B-D and A-C
(C) Only B-C (D) Both A-B and C-D
(E) The sentence is correct

Q19. Directions: In each of the following questions, a sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
The governments should consider incentives to increase adherence to COVID appropriate behavior and public subsidies for masks including provisions for free mask distribution.
(A) Travel (B) Explore
(C) grant (D) Exhort
(E) Transition

Q20. Directions: In each of the following questions, a sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
The new scientific and epidemiological understanding should be used to ensure that social and economic activities to normalcy.
(A) forward
(B) gain
(C) Return
(D) toward
(E) reverse

Q21. Directions: In each of the following questions, a sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
Any attempt at fiscal consolidation at this juncture employing capital expenditure rather than a tax buoyancy path can adversely affect economic growth.
(A) Compensation
(B) Forces
(C) Scaling
(D) Compression
(E) Relaxation

Q22. Directions: In each of the following questions, a sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
The welfare models of the Government in food security to poor households and designing gender budgeting in energy infrastructure are also welcome.
(A) Modeling (B) Protecting
(C) issuing (D) Providing
(E) Delivering

Q23. Directions: In each of the following questions, a sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
Rising unemployment needs to be through an urgent policy response that strengthens job guarantee programmes.
(A) Employed (B) Applied
(C) Addressed (D) Analyzed
(E) Directed

Q24. Directions: In each of the following questions, sentence given with a blank followed by five options. You have to choose suitable word from the options to make the sentence completely meaningful.
The disaster by the pandemic could be the opportunity to reverse the chronic underfunding of India's public education system.
(A) Positioned (B) caused
(C) Funded (D) Served
(E) Formed

Directions (25-30) Read the following passage and answer the given questions.
Directions: Read the following sentence carefully and arrange it meaningfully.
A. The waste is divided into three categories: combustibles, construction and demolition waste, and inerts.
B. There is no space and nobody is ready to shift the waste. Also, there are some constraints in installing the machines," he said
C. But a former civic official pointed out that the purpose of the trommel machines, which were put into use in 2019, is defeated because the segregated waste remains untouched at the site.
D. According to the EDMC, eight high-speed trommel machines were installed recently to segregate the waste, taking the count of the machines at the site to 26
E. Ghazipur's waste-to-energy power plant, which is part of an agreement between three parties - a private firm named IL and FS, the Delhi government's Power Department.
F. The number of trommel machines is not the issue; it is a system failure," he said. The larger question is about where to take the waste.

Q25. Which of the following sentence comes FIRST after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q26 . Which of the following sentence comes SECOND after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q27. Which of the following sentence comes THIRD after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q28. Which of the following sentence comes FOURTH after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q29. Which of the following sentence comes FIFTH after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q30. Which of the following sentence comes SIXTH after rearrangement?
(A) A (B) B
(C) C (D) D
(E) E

Q31. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $x^2 - 11x - 102 = 0$
II. $y^2 + 30y + 224 = 0$
(A) $x < y$ (B) $x > y$
(C) $x \leq y$ (D) $x \geq y$
(E) x = y or relationship cannot be established

Q32. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $x^2 - 10x - 24 = 0$
II. $y^2 + 32y + 192 = 0$
(A) $x < y$
(B) $x > y$
(C) $x \leq y$
(D) $x \geq y$
(E) x = y or relationship cannot be established

Q33. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $x^2 + 30x + 221 = 0$
II. $y^2 + 24y + 143 = 0$
(A) $x < y$
(B) $x > y$
(C) $x \leq y$
(D) $x \geq y$
(E) x = y or relationship cannot be established

Q34. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $x^2 - 27x + 180 = 0$
II. $y^2 - 3y - 108 = 0$
(A) $x < y$ (B) $x > y$
(C) $x \leq y$ (D) $x \geq y$
(E) x = y or relationship cannot be established

Q35. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I: $3x^2 - 5x + 2 = 0$
II. $24y^2 - 13y - 2 = 0$
(A) $x > y$ (B) $x \geq y$
(C) $x < y$ (D) $x \leq y$
(E) x = y or relationship cannot be established

Q36. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
(I). $x^2 + 13x + 42 = 0$
(II). $y^2 + y - 2 = 0$
(A) $x > y$ (B) $x < y$
(C) $x \geq y$ (D) $x \leq y$
(E) x = y and relationship cannot be established between x and y

Q37. A and B together can do a piece of work in 15 hours while C alone can do it in 10 hours. C is 100% more efficient than B. In how much time will A alone complete 60% of the work?
(A) 48 hours (B) 36 hours
(C) 42 hours (D) 30 hours
(E) 24 hours

Q38. Rahul got 65% marks in an exam and yet failed by 26 marks while Sonal got 80% marks which is 67 more than the passing marks. Calculate the passing marks.
(A) 442 (B) 403
(C) 429 (D) 507
(E) 420

Q39. Find the difference between the amounts obtained by depositing R 12000 at 12% simple interest and the same amount at 20% compound interest, compounded annually for 2 years?(Rs.)
(A) 2400 (B) 3200
(C) 1800 (D) 2500
(E) 4000

Q40. The profit made on selling an article at Rs 800 is half of the loss incurred by selling the same article at Rs 500 . What will be the selling price of the article when it is sold at a profit of 20% ?(Rs.)
(A) 900 (B) 750
(C) 560 (D) 840
(E) 810

Q41. 15 years ago, respective ratio of ages of A and B was 9: 5 . After 30 years from now, ratio of their ages will be 9: 7. Find age of A.

(A) 40 years (B) 45 years
(C) 50 years (D) 60 years
(E) 65 years

Q42. A, and B started a business by investing Rs. 32400 and Rs. 48600 respectively. After 9 months C also joined them with an investment of Rs. 37800 . What is the share of profit of C, if at the end of the year, total profit is Rs. 67000 ?(Rs.)

(A) 3500 (B) 10500
(C) 14000 (D) 7000
(E) 24000

Q43 . 40.08% of $299.89 = ?\%$ of $(11.98 \times 10.02) + 5.98^2$

(A) 20 (B) 50
(C) 120 (D) 70
(E) 200

Q44. $\sqrt{483.98} + 120.02$ of $119.89 \div 59.87$ of $29.87 = ?$

(A) 30 (B) 45
(C) 15 (D) 60
(E) 90

Q45. $3.98 \times 29.67 \div 11.90$ of $\sqrt{24.89} = ?\%$ of 199.79

(A) 10 (B) 100
(C) 40 (D) 20
(E) 1

Q46. What value should come in place of the question mark?

80% of $125 + \sqrt{1296} - ? = 2 \times (15 - 10)$

(A) 134 (B) 136
(C) 120 (D) 124
(E) 126

Q47. $? - 27 \times \frac{112}{16} = (48 + 50) \times (50 - 48)$

(A) 345 (B) 335
(C) 325 (D) 385
(E) 365

Q48. $\frac{4}{7}$ of $238 + \frac{5}{6}$ of $96 = ?^3 + 91$

(A) 5 (B) 4
(C) 6 (D) 7
(E) 8

Q49. $16 \times 19 - 46 \times 48 = ?$

(A) -1904 (B) -1876
(C) -1909 (D) -1926
(E) -1890

Q50. $\sqrt[3]{2744} + \sqrt[3]{27} - \sqrt[3]{4096} = ?$
(A) 1 (B) -3
(C) -7 (D) 6
(E) $^{-1}$

Q51. (?) $^{2} + 6^3 = 25^2 - 9$
(A) 20 (B) 40
(C) 8 (D) 12
(E) 16

Q52. 25% 155 + 12.5% of 112
(A) 181 (B) 154
(C) 163 (D) 139
(E) 145

Q53. 40% of 265 + 35% of 180 = 50% of ?+?% of 80
(A) 80 (C) 130
(E) 115 (B) 95.5
(D) 125.5

Q54. $54 \times 7.5 + \frac{2970}{18} = ?$
(A) 670 (B) 405
(C) 580 (D) 570
(E) 240

Q55. $280 \div 4 \div 2 = 170 - ?$
(A) 135 (B) 125
(C) 128 (D) 120
(E) 124

Q56. The average weight of 19 boys was recorded as 64 kg. If the weight of the teacher was added, the average increased by 500gm. What was the teacher's weight?
(A) 70 kg (B) 75 kg
(C) 74 kg (D) 65 kg
(E) 80 kg

Directions (57-62) Read the following passage and answer the given questions.
Read the data carefully and answer the following questions:
Below table shows the number of people who visited four malls (A, B, C, and D) on Friday, Saturday, and Sunday:

	Friday	Saturday	Sunday
Mall A	360	420	180
Mall B	280	240	320
Mall C	480	440	360
Mall D	340	260	160

Q57. If number of people who visited Mall A on Monday and Tuesday is 25% and 14(2/7)% more than that of by Mall A on Friday and Saturday, respectively, then what is the total number of people who visited Mall A on Monday and Tuesday together?

(A) 940 (B) 960
(C) 930 (D) 900
(E) 950

Q58. The number of people who visited Mall B on Saturday is what percentage more or less than the number of people who visited Mall A on Friday?

(A) 20% (B) 14.28%
(C) 33.33% (D) 16.66%
(E) 12.5%

Q59. The number of people who visited Mall C on Thursday is 1.5 times the number of people who visited mall C on Sunday. What is the average number of people who visited Mall C on Thursday, Friday, and Sunday together?

(A) 420 (B) 340
(C) 450 (D) 460
(E) 445

Q60. If number of people who visited Mall D and Mall C on Monday are 40% and 25% less than that of in previous day, respectively, then what is the average number of people who visited Mall D and Mall C on Monday?

(A) 204 (B) 164
(C) 174 (D) 193
(E) 183

Q61. What is the ratio of number of people who visited Mall C on Friday to the number of people who visited Mall B on Sunday?

(A) 3: 4 (B) 5: 4
(C) 4: 1 (D) 3: 2
(E) 6: 5

Q62. What is the difference between the number of people who visited Mall B on Friday and the number of people who visited Mall C on Saturday?

(A) 260 (B) 140
(C) 160 (D) 170
(E) 110

Q63. The ratio of length and breadth of the rectangle is 12: 7, and diameter of a circle is $\frac{7}{6}$ times of the length of the rectangle. If the perimeter of the rectangle is 36 cm less than the circumference of the circle, then what is the radius of the circle?

(A) 28 cm (B) 49 cm
(C) 35 cm (D) 42 cm
(E) 70 cm

Q64. The mixture of 60 L contains liquid A and liquid B in the ratio of 11: 9 respectively. X L of liquid *B* is added to the mixture such that the resultant mixture has 11% of liquid A. Find the value of 40% of X.

(A) 72 (B) 96
(C) 108 (D) 84
(E) 120

Q65. Relative speed of train A with respect to train B is 47 m/s and that of train B with respect to train C is 35 m/s. If all are moving in the same direction on different tracks then, what is the relative speed of train A with respect to train C ?

(A) 41 m/s (B) 12 m/s
(C) 24 m/s (D) 82 m/s
(E) None of these

Directions (66-68) Read the following passage and answer the given questions.

In each of the questions below are given some statements followed by two conclusions 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. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q66. Statements:

Only a few Camels are Animals.
All Animals are Living.
All Plants are Living.
Conclusions:
I. Some Camels are not Plants.
II. Some Living are Animals.
(A) If only conclusion I follows.
(B) If only conclusion II 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.

Q67. Statements:

Only bank is public.
Some offices are not public.
Some private are offices.
Conclusions:
I. All public are bank is a possibility.
II. All offices are bank is a possibility.
(A) If only conclusion I follows.
(B) If only conclusion II 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.

Q68. Statements:

Only car is vehicle.
Some cars are motor.
Only a few scooters are motor.
Conclusions:
I. Some vehicles are motor.
II. Some scooters are not motor.
(A) If only conclusion I follows.
(B) If only conclusion II 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.

Directions (69-72) Read the following passage and answer the given questions.
Study the following alphanumeric series carefully and answer the questions given below:
L5 M#NR@H 23 K*2 B J@75 P 1 $ T &*4
Y6

Q69. How many such numbers are there which are immediately preceded by alphabets and immediately followed by symbols?
(A) None (B) One
(C) Two (D) Three
(E) More than three

Q70. Which of the following element is 10th from the right end of the series?
(A) J (B) H
(C) 3 (D) B
(E) None of these

Q71. If all numbers are eliminated from the series, then, which of the following element is 8th from the left end of the series?
(A) B (B) H
(C) * (D) K
(E) None of these

Q72. How many such symbols are there which are immediately preceded by numbers and immediately followed by vowels?
(A) None (B) One
(C) Two (D) Three
(E) More than three

Q73. How many pairs of letters are there in the word "DEMONSTRATION" which has as many letters between them as we have in the English alphabetical series (from both forward and backward directions)?
(A) None (B) One
(C) Two (D) Three
(E) More than three

Q74. If it is possible to make only one meaningful word with the 1st, 3rd, 4th, 9th and 14th letters of the word 'UNCONSTITUTIONAL' which would be the second letter of the word from the right? If more than one such word can be formed give ' *Y* ' as the answer. If no such word can be formed, give ' *Z* ' as your answer.
(A) O (B) U
(C) N (D) Y
(E) Z

Directions (75-77) Read the following passage and answer the given questions.
Study the following information carefully and answer the questions given below:
There are four females and four males in a family of three generations. A is the eldest of all and has two children. F is female and B is male. H is the unmarried grandson of A. E is the only child of B. D and C are siblings and both married. G is the son-inlaw of D

Q75. How is B related to G?
(A) Father (B) Father-in-law
(C) Sibling (D) Cousin
(E) None of these

Q76. How is A related to F?
(A) Mother (B) Father
(C) Mother-in-law (D) Father-in-law
(E) Either Mother-in-law or Father-in-law

Q77. If N is the son of C, then how is H related to N ?
(A) Brother (B) Mother-in-law
(C) Sister (D) Cousin
(E) None of these

Q78. In these questions, the relationship between different elements is shown in the statements. These statements are followed by two conclusions. Answers the questions given below:
Statements:
$A > Z \geq C \geq D < E; D = M > O$
Conclusions:
I. $Z \leq M$
II. $A \geq D$
(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.

Q79. In these questions, the relationship between different elements is shown in the statements. These statements are followed by two conclusions. Answers the questions given below:
Statements:
$X > Y < A < B > C$
Conclusions:
I. $B > X$
II. $C > Y$
(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.

Q80. In these questions, the relationship between different elements is shown in the statements. These statements are followed by two conclusions. Answers the questions given below:
Statements:
$L < M < T \leq Q < R > S; Q > P$
Conclusions:
I. $L < T$
II. $R > P$
(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.

Directions (81-85) Read the following passage and answer the given questions.
Study the following information carefully and answer the questions given below:
Ten people are seated in two parallel rows. Row 1, facing south, is occupied by A, B, C, D, and E. Row 2, facing north, is occupied by P, Q, R, S, and T. Therefore, in the given seating arrangement persons sitting in row 1 are facing the persons sitting in row 2. Q is seated second to the right of P. Three people are seated between A and D, and neither of them is facing P. The immediate neighbour of E faces Q. R is seated to the right of P and to the left of S. The immediate neighbour of B faces T. Q is not seated at the end of the row.

Q81. Which of the following pair of persons sit at the extreme end of the row?
(A) B, C (B) Q, P
(C) T, R (D) S, T
(E) S, R

Q82. Which of the following is a true statement?
(A) P sits at the extreme end of the row
(B) D faces T
(C) S sits second to the right of P
(D) S is the neighbour of Q
(E) Both 'D faces T′ and 'S is the neighbour of Q'

Q83. Four of the following five are alike in a certain way and hence form a group which of the following does not belong to the group?
(A) B-P (B) E-R
(C) C − Q (D) A-T
(E) Q-C

Q84. Who among the following person faces B?
(A) R (B) The one who sits just right of T
(C) S (D) The one who sits just left of S
(E) Q

Q85. Which of the following is not true regarding Q? I. Q sits immediate right of R.
II. Q sits at one of the extreme ends
III. Q faces C
(A) Only III (B) Only I
(C) Both I and II (D) Both I and III
(E) All I, II, III

Directions (86-90) Read the following passage and answer the given questions.
Study the following information carefully and answer the questions given below:
Seven individuals, A, B, C, D, E, F, and G reside in a seven story building, with the order of their floors not specified. The first floor is the ground floor, the second floor is above it and so on, with the seventh floor being the topmost. A resides on a floor immediately above E's. E resides on an even floor. A has at least two people living above him. Two individuals reside between F and C. F resides above A. G resides on a floor below E. D resides on a floor immediately above G.

Q86. How many floors gap between F and D ?
(A) Two (B) None
(C) Four (D) Five
(E) None of these

Q87. Who among the following person lives on the 3rd floor?
(A) A (B) B
(C) F (D) E
(E) None of these

Q88. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
(A) B (B) A
(C) C (D) G
(E) D

Q89. The number of floors gap between B and E is same as the number of floors gap between G and?
(A) A (B) B
(C) C (D) D
(E) E

Q90. If all the persons are living in alphabetical order from top to bottom, then how many persons remain in the same position?
(A) One (B) Three
(C) Four (D) Five
(E) None

Directions (91-95) Read the following passage and answer the given questions.
Study the following information carefully and answer the questions given below:
A certain number of people are sitting in a row facing to the north. One person sits between R and C. B sits immediately to the right of C and at least six persons sit between B and A. X is situated exactly between B and H, and is also at the immediate right of T. C is sitting fifth to the right of F. There are five people between P and R, with one of them sitting at the end. H is a neighbour of A and is at one of the ends. T, on the other hand, is not a neighbour of P. Five people are sitting between H and T.

Q91. How many persons are seated between T and B?
(A) Six (B) Five
(C) Four (D) Seven
(E) None of these

Q92. What is the position of C with respect to F ?
(A) 5 th to the left (B) 3rd to the left
(C) 5 th to the right (D) 2nd to the right
(E) None of these

Q93. How many persons are sitting in the row?
(A) 16 (B) 18
(C) 20 (D) 22
(E) None of these

Q94. How many persons are seated to the right of C?
(A) 19 (B) 11
(C) 17 (D) 12
(E) Can't be determined

Q95. If the position of F and T are interchanged, then how many persons sit between T and B ?
(A) Three (B) Four
(C) Five (D) Six
(E) Eight

Directions (96-100) Read the following passage and answer the given questions.
H, I, J, K, P, Q, R and S are sitting in a circle facing the centre and having Dinner. H is sitting between J and P. S is sitting immediate right of I. Q is an immediate neighbour of J. K is sitting opposite to J. There are four people sitting between Q and P.

Q96. Which of the following does not have the pair of persons sitting adjacent to each other?
(A) SK (B) HP
(C) QS (D) IS
(E) JQ

Q97. Which of the following pairs has the second person sitting immediately to the right of the first?
(A) KR (B) JH
(C) SI (D) QJ
(E) None of these

Q98. What is the position of H ?
(A) Second to the left of K
(B) Second to the right of S
(C) To the immediate left of R
(D) To the immediate right of P
(E) None

Q99. Who are the neighbours of R?
(A) H and P (B) S and Q
(C) P and K (D) None of these
(E) J and I

Q100. Which of the following persons are sitting adjacent to each other in clockwise order as shown?
(A) SIJ (B) HPK
(C) KSI (D) QJR
(E) HIP

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Answer Key

Q1.	**(B)**	**Q21.**	**(D)**	**Q41.**	**(D)**	**Q61.**	**(D)**	**Q81.**	**(D)**
Q2.	**(D)**	**Q22.**	**(D)**	**Q42.**	**(D)**	**Q62.**	**(C)**	**Q82.**	**(D)**
Q3.	**(A)**	**Q23.**	**(C)**	**Q43.**	**(D)**	**Q63.**	**(D)**	**Q83.**	**(D)**
Q4.	**(D)**	**Q24.**	**(B)**	**Q44.**	**(A)**	**Q64.**	**(B)**	**Q84.**	**(B)**
Q5.	**(E)**	**Q25.**	**(D)**	**Q45.**	**(E)**	**Q65.**	**(D)**	**Q85.**	**(D)**
Q6.	**(B)**	**Q26.**	**(C)**	**Q46.**	**(E)**	**Q66.**	**(B)**	**Q86.**	**(E)**
Q7.	**(C)**	**Q27.**	**(E)**	**Q47.**	**(D)**	**Q67.**	**(A)**	**Q87.**	**(E)**
Q8.	**(C)**	**Q28.**	**(B)**	**Q48.**	**(A)**	**Q68.**	**(B)**	**Q88.**	**(E)**
Q9.	**(D)**	**Q29.**	**(A)**	**Q49.**	**(A)**	**Q69.**	**(B)**	**Q89.**	**(E)**
Q10.	**(D)**	**Q30.**	**(E)**	**Q50.**	**(A)**	**Q70.**	**(E)**	**Q90.**	**(A)**
Q11.	**(C)**	**Q31.**	**(B)**	**Q51.**	**(A)**	**Q71.**	**(D)**	**Q91.**	**(E)**
Q12.	**(A)**	**Q32.**	**(B)**	**Q52.**	**(C)**	**Q72.**	**(A)**	**Q92.**	**(C)**
Q13.	**(D)**	**Q33.**	**(C)**	**Q53.**	**(C)**	**Q73.**	**(E)**	**Q93.**	**(C)**
Q14.	**(D)**	**Q34.**	**(D)**	**Q54.**	**(D)**	**Q74.**	**(C)**	**Q94.**	**(B)**
Q15.	**(C)**	**Q35.**	**(B)**	**Q55.**	**(A)**	**Q75.**	**(B)**	**Q95.**	**(C)**
Q16.	**(C)**	**Q36.**	**(B)**	**Q56.**	**(C)**	**Q76.**	**(C)**	**Q96.**	**(C)**
Q17.	**(C)**	**Q37.**	**(B)**	**Q57.**	**(C)**	**Q77.**	**(A)**	**Q97.**	**(A)**
Q18.	**(C)**	**Q38.**	**(C)**	**Q58.**	**(C)**	**Q78.**	**(A)**	**Q98.**	**(D)**
Q19.	**(B)**	**Q39.**	**(A)**	**Q59.**	**(D)**	**Q79.**	**(D)**	**Q99.**	**(C)**
Q20.	**(C)**	**Q40.**	**(D)**	**Q60.**	**(E)**	**Q80.**	**(E)**	**Q100.**	**(C)**

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