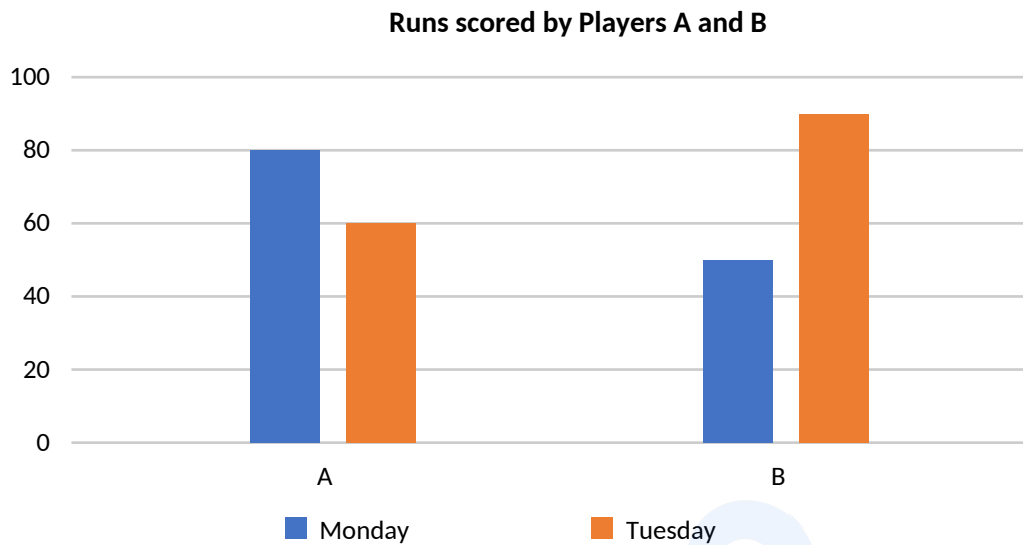


Directions (1-5): Refer to the bar chart of runs scored by Players A and B on Monday and Tuesday.



Ques. 1. Calculate Player A's combined runs on Monday and Tuesday.

1. 110
2. 140
3. 100
4. 130
5. 150

Correct Option - 2

Ques. 2. By what percentage did Player B's Tuesday score exceed his Monday score?

1. 40%
2. 45%
3. 80%
4. 55%
5. 60%

Correct Option - 3

Ques. 3. Determine the ratio of A's total runs over the two days to B's total runs over the same period.

1. 1 : 1
2. 12 : 13
3. 13 : 16
4. 14 : 15
5. 15 : 17

Correct Option - 1

Ques. 4. What was the average number of runs scored by A and B on Monday?

1. 60
2. 70
3. 65
4. 75
5. 100

Correct Option - 3

Ques. 5. Express the difference between A's two-day total and B's Tuesday score as a percentage of B's Monday score.

1. 80%
2. 90%
3. 105%
4. 110%
5. 100%

Correct Option - 5

Ques. 6. A person earns 25% more than he spends. If his monthly spending is Rs 24,000, what are his monthly savings?

1. Rs 5,000
2. Rs 5,500
3. Rs 6,000
4. Rs 6,500
5. Rs 7,000

Correct Option - 3

Ques. 7. A sum earns Rs 1800 in simple interest over 3 years at 10% per annum. If that principal is instead invested at 20% per annum compound interest for 2 years, what amount is received at the end?

1. Rs 9,600
2. Rs 10,080
3. Rs 10,800
4. Rs 8,640
5. Rs 12,000

Correct Option - 4

Ques. 8. A vessel holds 40 litres of milk and water mixed in the ratio 3:2. After 10 litres of the mixture are withdrawn and replaced by 10 litres of pure milk, what is the final milk-to-water ratio?

1. 7 : 3
2. 4 : 1
3. 17 : 8
4. 9 : 4
5. 5 : 2

Correct Option - 1

Ques. 9. A and B invest Rs 1200 and Rs 1500 in a partnership for one year each. If A receives Rs 3000 as profit, what profit does B receive?

1. Rs 3500
2. Rs 3600
3. Rs 3750
4. Rs 3900
5. Rs 4000

Correct Option - 3

Ques. 10. A fills a tank in 4 hours and B fills it in 8 hours. Both pipes run for 2 hours, then A is closed. How much additional time does B need to fill the tank?

1. 1 hour
2. 1.5 hours
3. 2 hours
4. 2.5 hours
5. 3 hours

Correct Option - 3

Ques. 11. Square A has an area of 256 cm^2 . The sides of Squares A and B are in the ratio 4:5. Determine Square B's perimeter.

1. 60 cm
2. 64 cm
3. 72 cm
4. 80 cm
5. 84 cm

Correct Option - 4

Directions (12-16): The table gives the monthly production of metal, plastic and wooden doors at Shops X, Y and Z. Use it to answer the questions.

Shop	Metal Doors	Plastic Doors	Wooden Doors
X	48	36	24
Y	42	54	30
Z	60	30	42

Ques. 12. How many doors did Shop Y manufacture in total?

1. 118
2. 120
3. 124
4. 126
5. 128

Correct Option - 4

Ques. 13. Shop X's plastic-door production is what percentage of Shop Z's metal-door production?

1. 50%
2. 55%
3. 60%
4. 65%
5. 70%

Correct Option - 3

Ques. 14. Calculate the ratio of the total doors manufactured by X to the total manufactured by Z.

1. 9 : 11
2. 9 : 10
3. 3 : 4
4. 4 : 5
5. 5 : 6

Correct Option - 1

Ques. 15. What was the average number of wooden doors manufactured by the three shops?

1. 30
2. 32
3. 34
4. 36
5. 38

Correct Option - 2

Ques. 16. By how many does Y's combined production of metal and plastic doors exceed Z's wooden-door production?

1. 48
2. 50
3. 52
4. 54
5. 56

Correct Option - 4

Ques. 17. 50% of A equals 25% of B. Given A = 20, determine A + B.

1. 50
2. 55
3. 60
4. 65
5. 70

Correct Option - 3

Ques. 18. An article has a marked price of Rs 180. Selling it at a 25% discount results in a 10% loss. What is its cost price?

1. Rs 145
2. Rs 150
3. Rs 155
4. Rs 160
5. Rs 165

Correct Option - 2

Ques. 19. Four students have an average weight of 28 kg. Including their teacher raises the average by 5 kg. Determine the teacher's weight.

1. 53 kg
2. 55 kg
3. 57 kg
4. 60 kg
5. 61 kg

Correct Option - 1

Ques. 20. A and B's current ages are in the ratio 4:7 and total 66 years. What is B's current age?

1. 40 years
2. 42 years
3. 44 years
4. 46 years
5. 48 years

Correct Option - 2

Directions (21-30): Calculate the value that replaces the question mark (?) in each expression.

Ques. 21. $[(750 \div 25 \times 2.5) / (384 \div 32 + 0.5)] \times 2 = ?$

1. 6
2. 12
3. 18
4. 3
5. 7

Correct Option - 2

Ques. 22. $(\frac{3}{5})$ of 250 + $(\frac{1}{9})$ of 180 = ? + 20

1. 130
2. 150
3. 120
4. 110
5. 140

Correct Option - 2

Ques. 23. $3454 + 3564 + 7777 \div 1100 = ?$

1. 7205.07
2. 7025.07
3. 6025.17
4. 8020.17
5. 7125.15

Correct Option - 2

Ques. 24. $\sqrt{784} \div \sqrt[3]{343} \times \sqrt{625} - \sqrt[3]{1728} = ?$

1. 78
2. 88
3. 98
4. 83
5. 76

Correct Option - 2

Ques. 25. $2500 \div 25 + 12 \times 4 = ?$

1. 140
2. 148
3. 142
4. 145
5. 150

Correct Option - 2

Ques. 26. $23\% \text{ of } 600 + 33\% \text{ of } 800 = ? + 53\% \text{ of } 400$

1. 170
2. 180
3. 190
4. 210
5. 150

Correct Option - 3

Ques. 27. $777 \div 700 + 5555 \div 5000 - 3333 \div 3300 = ?$

1. 1.0211
2. 2.111
3. 1.211
4. 0.211
5. 2.011

Correct Option - 3

Ques. 28. 200% of 115 = ?

1. 230
2. 225
3. 240
4. 235
5. 220

Correct Option - 1

Ques. 29. $56 + 35 + 44 + 55 = ?$

1. 190
2. 120
3. 130
4. 140
5. 150

Correct Option - 1

Ques. 30. $(976 + 624) \div 50 + ? = 3000 \div 6$

1. 471
2. 468
3. 491
4. 476
5. 499

Correct Option - 2

Directions (31-35): Identify the missing number in each series.

Ques. 31. 19, 21, 44, 134, ?, 2692

1. 537
2. 547
3. 541
4. 538
5. 540

Correct Option - 4

Ques. 32. 19, 56, ?, 116, 139, 158

1. 59
2. 78
3. 81
4. 87
5. 61

Correct Option - 4

Ques. 33. 12, 10, 17, 47, ?, 909

1. 180
2. 183
3. 140
4. 220
5. 320

Correct Option - 2

Ques. 34. 12, 13, 28, 87, ?, 1765

1. 342
2. 352
3. 350
4. 346
5. 338

Correct Option - 2

Ques. 35. 8, 16, 48, 192, ?, 5760

1. 944
2. 960
3. 884
4. 841
5. 900

Correct Option - 2

Directions (36-44): Read the passage and answer the questions that follow.

Colonel Arvind Mehta spent thirty-two years leading men through mountain passes and desert frontiers before becoming captivated by the sea. Retirement channelled his disciplined energy into a new mission rather than slowing him down. Within a year of leaving military service, he joined an advanced oceanography programme at a coastal research institute. He believed the world _____ the ocean surface was among the last largely unexplored frontiers open to a curious, determined person.

During the programme he met Dr. Samuel Okafor, a Nigerian marine scientist known for quiet brilliance and infectious enthusiasm about deep-sea ecosystems. Although their life experiences were very different, their shared fascination with the unknown made them an unlikely but **highly** effective team. They grew closer through meals, late-night research conversations and a shared concern that policymakers gave ocean health too little attention.

They planned an ambitious experiment on bioluminescent organisms at extreme depths, creatures that generate light where sunlight cannot reach. Obtaining funding and institutional backing took two exhausting years. Mehta's persistence, developed through decades of military planning, finally succeeded. They sailed on a specialist research vessel carrying remotely operated underwater vehicles and a pressure-resistant sampling chamber that could descend four thousand metres below the surface.

The experiment would **enable** scientists to gather living specimens without pressure changes that would destroy their cells, a technical obstacle that had defeated earlier research. The team also resolved not to

exploit the fragile deep-sea environment beyond the minimum sampling needed for science. Strict ecological protocols guided every stage of the method.

Three weeks after the voyage began, the equipment filmed a previously unknown species glowing in complete darkness. The discovery would later appear in a leading marine science journal, reminding the two men that curiosity is worth pursuing at any age.

Ques. 36. What does the passage indicate about Colonel Arvind Mehta's move from military service to oceanography?

1. He pursued oceanography reluctantly after failing to find other suitable post-retirement opportunities
2. He enrolled in the programme primarily to reconnect with Dr. Okafor whom he had met during military service
3. Retirement caused him significant psychological distress that oceanography helped him gradually overcome
4. His disciplined military background was redirected productively toward a new intellectual pursuit driven by genuine curiosity
5. His interest in oceans developed only after completing the advanced oceanography programme at the institute

Correct Option - 4

Ques. 37. What made Mehta and Okafor's experiment especially difficult, according to the passage?

1. Securing a research vessel capable of travelling to remote oceanic locations within a limited budget
2. Collecting living bioluminescent specimens without subjecting them to pressure changes that would destroy their cellular structure
3. Convincing policymakers to fund research into deep-sea ecosystems that had already been extensively studied
4. Identifying the precise ocean location where bioluminescent organisms were most densely concentrated
5. Training crew members to operate remotely controlled underwater vehicles at extreme ocean depths safely

Correct Option - 2

Ques. 38. Which statements agree with the passage?

- (I) Mehta and Okafor were both frustrated by policymakers' insufficient attention to ocean health.
 (II) Their vessel carried a sampling chamber able to descend four thousand metres below the surface.
 (III) The species they discovered had been recorded in marine science journals before their voyage.

1. Only (I)
2. Only (III)
3. Both (I) and (II)
4. Both (II) and (III)
5. All (I), (II) and (III)

Correct Option - 3

Ques. 39. Which word best completes the passage's blank?

1. above
2. across
3. beneath
4. beyond
5. within

Correct Option - 3

Ques. 40. Select the closest synonym of **highly** in its passage context.

1. moderately
2. exceptionally
3. occasionally
4. marginally
5. adequately

Correct Option - 2

Ques. 41. Which option is closest in meaning to **exploit** as used in the passage?

1. preserve
2. protect
3. study
4. restore
5. misuse

Correct Option - 5

Ques. 42. Choose the contextual synonym of **enable**.

1. restrict
2. prevent
3. allow
4. delay
5. discourage

Correct Option - 3

Ques. 43. Which statement is incorrect according to the passage?

1. The footage captured during the voyage was later featured in one of the world's most respected marine science journals
2. The team deliberately embedded strict ecological protocols throughout every stage of their research methodology
3. Colonel Mehta's persistence shaped by decades of military planning eventually helped secure the necessary funding
4. Funding and institutional support for the experiment was secured within six months of the duo's initial research proposal
5. Dr. Okafor's enthusiasm for deep-sea ecosystems was described as infectious and his brilliance as quietly evident

Correct Option - 4

Ques. 44. What is the most reasonable inference about Mehta and Okafor's partnership?

1. Their collaboration was purely professional with no personal friendship developing during the research programme
2. The two men had collaborated on previous marine research projects before meeting at the coastal research institute
3. Dr. Okafor initially opposed Colonel Mehta's involvement believing military professionals lacked scientific credibility
4. Their partnership succeeded primarily because Dr. Okafor managed all technical aspects while Colonel Mehta handled only funding
5. Despite contrasting life backgrounds their shared passion for unexplored oceanic knowledge made them a complementary and effective team

Correct Option - 5

Directions (45-48): Select the word that most appropriately completes each blank.

Ques. 45. The committee chose to _____ the implementation of the new policy until every stakeholder had been consulted.

1. postpone
2. celebrate
3. predicts
4. admired
5. believes

Correct Option - 1

Ques. 46. I do not _____ the committee will accept the proposal before examining the revised budget.

1. assumes
2. expects
3. imagines
4. felt
5. think

Correct Option - 5

Ques. 47. The museum adopted special precautions to _____ the centuries-old manuscripts from moisture and insects.

1. borrow
2. disturb
3. wander
4. preserve
5. entertain

Correct Option - 4

Ques. 48. The sun's _____ bounced off the water, making the sailors squint.

1. glare
2. colour
3. murmur
4. texture
5. silence

Correct Option - 1

Ques. 49. Select the sentence containing a grammatical error.

1. The summit delegates signed the non-proliferation declaration before departing.
2. The border patrol intercepted a large smuggling vessel near the coastal checkpoint.
3. The jury delivered its unanimous verdict after three days of careful deliberation.
4. She don't require additional clearance to access the high-security archive wing.
5. All are correct

Correct Option - 4

Ques. 50. Which sentence is grammatically incorrect?

1. Millions of pilgrims had already reached the holy city before the festival began.
2. The wildfire destroyed several hectares of dry scrubland before it was contained.
3. The opposition bloc and the ruling party has agreed to form a coalition government.
4. The undersea cable was repaired after disrupting internet access across the region.
5. All are correct

Correct Option - 3

Ques. 51. Select the sentence that is grammatically correct.

1. The stranded miners has been waiting for rescue since the tunnel collapsed Friday.
2. The spacecraft don't carry any crew during its first autonomous test flight.
3. The prime minister, along with senior advisors, were present at the crisis briefing.
4. The drought had already devastated the harvest before any relief funds arrived.
5. All are incorrect

Correct Option - 4

Ques. 52. Which sentence contains a grammatical error?

1. The glacier has been retreating steadily since the last three decades.
2. The naval fleet completed its patrol along the disputed maritime boundary.
3. Neither the warden nor the guards were informed about the prison transfer.
4. The lunar probe transmitted detailed surface data back to the ground station.
5. All are correct

Correct Option - 1

Ques. 53. Identify the grammatically incorrect sentence.

1. The hostage negotiators arrived at the location within minutes of the alert.
2. Every one of the recruits have cleared the physical fitness examination successfully.
3. The earthquake survivors were airlifted to the nearest medical facility overnight.
4. The ambassador and the consul are attending the independence day reception tomorrow.
5. All are correct

Correct Option - 2

Directions (54-58): Rearrange the following sentences into a coherent paragraph, then answer the questions.

(A) The second boy lifted the remaining box and examined its contents to check that nothing was misplaced.

(B) After checking the label, the first boy carefully picked up his box and thanked the station staff for helping him.

(C) The first boy's box held three essential items - a compass, a torch and a first-aid kit - packed for his trekking camp.

(D) Two boys arrived on the railway platform with wooden boxes that looked alike, causing some confusion among passengers.

(E) The first boy's box, with these items inside, was placed beside the coach entrance so he could recognise it before boarding.

(F) After both boys had collected the right boxes, they boarded the train and took their respective seats.

Ques. 54. Which sentence should come FIRST in the rearranged paragraph?

1. D
2. C
3. B
4. F
5. A

Correct Option - 1

Ques. 55. Which sentence should appear THIRD after rearrangement?

1. E
2. A
3. B
4. D
5. C

Correct Option - 1

Ques. 56. Which sentence belongs in the SIXTH position?

1. F
2. D
3. A
4. C
5. E

Correct Option - 1

Ques. 57. Which sentence should be FOURTH in the coherent paragraph?

1. F
2. C
3. A
4. E
5. B

Correct Option - 5

Ques. 58. Which sentence belongs in the FIFTH position?

1. C
2. B
3. F
4. D
5. A

Correct Option - 5

Ques. 59. Identify the statements that use **WARE** correctly in both meaning and grammar.

- (I) The artisan exhibited his handmade wares at the annual craft fair.
 (II) The hikers chose to ware their backpacks before starting the steep ascent.
 (III) The antique shop has a reputation for selling rare silverware and other decorative wares.

1. Only (I)
2. Both (I) and (II)
3. Only (III)
4. Both (I) and (III)
5. All of these

Correct Option - 4

Directions (60-63): Identify the bold word with an incorrect spelling or usage. Select "All are correct" if every word is appropriate.

Ques. 60. The abrupt **policy** change was expected to **effect** the daily **wages** of thousands of **contractual** workers in the region.

1. policy
2. effect
3. wages
4. contractual
5. All are correct

Correct Option - 2

Ques. 61. The **officer** was instructed to **immediatly** check the pending applications and send a **consolidated** report to the **branch** head.

1. officer
2. immediatly
3. consolidated
4. branch
5. All are correct

Correct Option - 2

Ques. 62. The **cashier** courteously **informed** the customer that his **withdrawl** limit for the **current** business day had been exhausted.

1. cashier
2. informed
3. withdrawl
4. current
5. All are correct

Correct Option - 3

Ques. 63. The **newly** appointed clerk **carefully** organised the incoming **correspondance** and put every file in its **designated** cabinet.

1. newly
2. carefully
3. correspondance
4. designated
5. All are correct

Correct Option - 3

Directions (64-65): Join phrases from the two columns to form meaningful, grammatically correct sentences, and select the appropriate option.

Ques. 64. COLUMN I

- (A) The company was prepared to employ more people, but
 (B) The new government policy sought to promote
 (C) Despite having adequate resources and potential,

COLUMN II

- (D) reducing unemployment rate in the country.
 (E) there were too few qualified applicants available.
 (F) the project did not get under way as planned.

1. A-E
2. B-D
3. C-F & A-E
4. A-F & B-D
5. None of these

Correct Option - 3

Ques. 65. COLUMN I

- (A) The research team presented
- (B) Despite being a well-known tourist destination,
- (C) The company's social media campaign succeeded,

COLUMN II

- (D) used has been criticised by some experts.
- (E) the town faces a range of environmental difficulties.
- (F) causing a sharp increase in customer engagement.

1. A-F & B-E
2. A-F & C-D
3. B-E & C-F
4. A-E & B-D
5. None of these

Correct Option - 3

Directions (66-70): Use the following floor arrangement.

A, B, C, D, E, F, G and H occupy separate floors of an eight-storey building. Floors are numbered 1 at the bottom through 8 at the top. D occupies an odd-numbered floor. H is three floors below D. Exactly three residents live between H and B. The number below B equals the number above E. G is immediately above E. Exactly two residents live between G and C. F is above C and below A.

Ques. 66. How many residents live between A and E?

1. Three
2. Five
3. Two
4. Four
5. One

Correct Option - 4

Ques. 67. Which statement(s) is/are true?

- I. F occupies floor 6.
- II. Nobody lives below C.
- III. F is immediately above B.

1. Only I
2. Both II and III
3. Only II
4. Both I and II
5. All I, II and III

Correct Option - 2

Ques. 68. On which floor does H live?

1. 3rd floor
2. 5th floor
3. 2nd floor
4. 6th floor
5. None of these

Correct Option - 3

Ques. 69. Four of these residents share a common feature. Which resident differs from the others?

1. A
2. H
3. G
4. B
5. C

Correct Option - 5

Ques. 70. If the residents are placed alphabetically from the top floor downwards, how many change floors?

1. Two
2. Three
3. Six
4. Seven
5. Four

Correct Option - 3

Directions (71-75): Use the following letter-digit-symbol series.

3 G 6 @ B K 9 # T \$ 2 E U Q € ★ 5 M F % L 8 R V © 7 W S 4 H A

Ques. 71. How many symbols have a consonant immediately before them and a digit immediately after them?

1. None
2. One
3. Two
4. Three
5. None of these

Correct Option - 3

Ques. 72. Which element is third to the left of the tenth element counted from the right?

1. F
2. 5
3. T
4. %
5. None of these

Correct Option - 1

Ques. 73. In which pair does the second element have the first element immediately after it?

1. 6@
2. LU
3. B9
4. RV
5. Both [a] and [d]

Correct Option - No listed pair satisfies the printed instruction

Ques. 74. How many letters have a vowel immediately before them and a symbol immediately after them?

1. None
2. One
3. Two
4. Three
5. None of these

Correct Option - 2

Ques. 75. After removing every symbol, which element is fifth to the right of the twelfth element from the left?

1. 2
2. H
3. A
4. R
5. None of these

Correct Option - 4

Directions (76-80): Refer to the square-table seating clues.

P, Q, R, S, T, U, V and W occupy eight places around a square table. Four sit at the corners facing outwards; four sit at the side midpoints facing the centre. S is third to V's left. Two people sit between S and Q. P is immediately to Q's left. R is two places away from P and is not V's immediate neighbour. T occupies a side midpoint. U is an immediate neighbour of neither T nor S.

Ques. 76. Who is second to the right of the person opposite P?

1. Q
2. V
3. S
4. R
5. U

Correct Option - 4

Ques. 77. Where is R seated relative to W?

1. Immediate left
2. Third to the right
3. Second to the right
4. Opposite
5. Third to the left

Correct Option - 5

Ques. 78. Starting to U's left, how many people sit between U and Q?

1. One
2. Two
3. Three
4. Four
5. Five

Correct Option - 2

Ques. 79. Which person does not share the feature common to the other four?

1. P
2. U
3. S
4. R
5. Q

Correct Option - 5

Ques. 80. Which statement(s) is/are true?

I. V is immediately to U's left.

II. Q sits opposite W.

III. R sits at a corner.

1. Only I
2. Only II
3. Both I and II
4. Both II and III
5. All I, II and III

Correct Option - 5

Directions (81-83): Treat the statements as true, even if they differ from common knowledge, and select the conclusions that follow logically.

Ques. 81. Statements:

All tables are oceans.

No ocean is a river.

Only a few rivers are stories.

Conclusions:

I. All tables can be oceans.

II. Some oceans are not stories.

1. If only conclusion I follows
2. If only conclusion II follows
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows
5. If both conclusions I and II follow

Correct Option - 1

Ques. 82. Statements:

Only tickets are reservations.

Some passengers are tickets.

Only a few trains are passengers.

Conclusions:

I. All tickets being passengers is a possibility.

II. No reservation is a train.

1. If only conclusion I follows
2. If only conclusion II follows
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows
5. If both conclusions I and II follow

Correct Option - 1

Ques. 83. Statements:

Only a few plants are green.

All green things are energy.

Some habitats are energy.

Conclusions:

I. All plants being habitats is a possibility.

II. No green thing is a habitat.

1. If only conclusion I follows
2. If only conclusion II follows
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows
5. If both conclusions I and II follow

Correct Option - 1

Directions (84-86): Use the following row information.

An unspecified number of people sit in a row facing north. C is third to G's right. Five people sit between G and K. R is second to K's right. Two people sit between R and M, and M is second from one end. The number to R's right equals the number to O's left. O is seventh to M's left. One person sits between O and N.

Ques. 84. Who occupies the sixth position to N's right?

1. M
2. R
3. K
4. Unknown person
5. G

Correct Option - 2

Ques. 85. What is G's position relative to R?

1. 6th to the left
2. 6th to the right
3. 8th to the left
4. 5th to the right
5. 7th to the left

Correct Option - 3

Ques. 86. How many people are seated in the row?

1. 12
2. 11
3. 22
4. 13
5. 14

Correct Option - 4

Directions (87-89): Use each relationship statement to determine which of its two conclusions must be true.

Ques. 87. Statements: $F \geq G < H = I$, $J \leq K = H > L$

Conclusions:

- I. $F > L$
- II. $I \leq J$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If both conclusions I and II are true.
5. If neither conclusion I nor II is true.

Correct Option - 5

Ques. 88. Statements: $A = B > C < D$, $E \geq F = C \leq G$

Conclusions:

I. $B > F$

II. $E < D$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If both conclusions I and II are true.
5. If neither conclusion I nor II is true.

Correct Option - 1

Ques. 89. Statements: $H < K = L > M$, $N \leq O > P = L$

Conclusions:

I. $H < O$

II. $M > N$

1. If only conclusion I is true.
2. If only conclusion II is true.
3. If either conclusion I or II is true.
4. If both conclusions I and II are true.
5. If neither conclusion I nor II is true.

Correct Option - 1

Ques. 90. Using the first, fifth, eighth and ninth letters of **CONDITION**, counted from the left, form a meaningful four-letter word. What is its second letter from the left? Select Y if more than one word is possible, or Z if none is possible.

1. C
2. O
3. Z
4. I
5. Y

Correct Option - 5

Directions (91-93): Refer to these point locations.

S is 8 m south of W. X is 5 m east of S. M is 4 m south of X, and N is 6 m east of M. N is 9 m north of V. G is 6 m west of V. O is 3 m north of G. Q is 5 m west of O. P is 6 m north of Q.

Ques. 91. What is the shortest distance from W to M?

1. 16m
2. 18m
3. 14m
4. 13m
5. 10m

Correct Option - 4

Ques. 92. In which direction is S located relative to V?

1. North
2. North-east
3. South
4. South-west
5. North-west

Correct Option - 5

Ques. 93. Which pair differs from the pattern shared by the other four pairs?

1. W-N
2. S-V
3. P-G
4. Q-V
5. G-N

Correct Option - 5

Ques. 94. In 49583682, how many digit pairs have the same number of intervening digits as in the natural number sequence? Check both forward and backward directions.

1. None
2. One
3. Three
4. Two
5. More than three

Correct Option - 4

Directions (95-99): Use the building information below.

A, B, C, D, E, F, G and H each occupy one of eight flats in a four-storey building. Floors run from 1 at ground level to 4 at the top. Each floor has Flat P to the west of Flat Q, and flats of the same type lie directly above each other.

D lives on an odd-numbered floor two floors above H, and their flat types differ. F is above D. C is south-west of F. There is one floor between C and A, and their flat types differ. C's flat is directly above E's flat. B is above G.

Ques. 95. Which person does not belong to the group formed by the other four?

1. D
2. C
3. H
4. E
5. G

Correct Option - 3

Ques. 96. Which floor-and-flat combination is correct?

1. C - Floor 1, Flat P
2. E - Floor 2, Flat Q
3. D - Floor 3, Flat P
4. G - Floor 2, Flat Q
5. H - Floor 1, Flat Q

Correct Option - 4

Ques. 97. Who shares E's floor?

1. A
2. B
3. D
4. F
5. G

Correct Option - 5

Ques. 98. In which direction is F located relative to A?

1. North-East
2. East
3. North
4. South-East
5. North-West

Correct Option - 3

Ques. 99. Calculate the sum of the floor numbers occupied by C, G and H.

1. 3
2. 6
3. 4
4. 5
5. 8

Correct Option - 2

Ques. 100. In BLUEBERRY, replace every letter that precedes O in the alphabet with the next letter, leaving the other letters unchanged. Then arrange all letters alphabetically from left to right. Which letter is third from the right?

1. F
2. M
3. R
4. C
5. U

Correct Option - 3
