

Directions (1-5): Rearrange the following sentences (A), (B), (C), (D) and (E) to form a meaningful paragraph and then answer the questions given below.

- (A) Local residents, in particular the elderly couples who live along the main approach road, complain that the noise and congestion make it difficult for them to step out of their own homes after dusk.
- (B) Over the past five years, the weekend night market in Rampur has grown from a handful of food stalls into one of the district's busiest attractions.
- (C) Consequently, the municipal council is now weighing whether the market's economic benefits are worth the disruption it causes to the very neighbourhood that hosts it.
- (D) However, the same crowds that sustain these vendors have turned the narrow lanes leading to the market into a nightly bottleneck, with traffic often backed up for over a kilometre.
- (E) The market now draws thousands of visitors every Saturday, bringing steady income to nearly two hundred small vendors who depend on the footfall for their livelihood.

Ques. 1. Which of the following should be the FIRST sentence after rearrangement?

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

Correct Option - 2

Ques. 2. Which of the following should be the SECOND sentence after rearrangement?

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

Correct Option - 5

Ques. 3. Which of the following should be the THIRD sentence after rearrangement?

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

Correct Option - 4

Ques. 4. Which of the following should be the FOURTH sentence after rearrangement?

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

Correct Option - 1

Ques. 5. Which of the following should be the FIFTH (LAST) sentence after rearrangement?

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

Correct Option - 3

Directions (6-14): Read the following passage and answer the given questions.

Thirty kilometres from the nearest town, the fishing hamlet of Kolavi depended entirely on the morning catch for its income, but for years nearly a third of that catch rotted before it ever reached the market. The village had no electricity supply reliable enough to run refrigeration, and the nearest ice factory was three hours away by road. By the time boats returned at noon and traders finished bargaining, much of the fish had already begun to spoil in the afternoon heat.

Ravi Oberoi, who had taken over as secretary of the local fishermen's cooperative two years earlier, had watched this waste **erode** the community's earnings season after season. Rather than wait for the state electricity board to extend its lines to Kolavi, he proposed a simpler fix: a set of insulated bamboo-and-thermocool ice boxes, cooled overnight using ice brought in bulk on the cooperative's only truck, and packed with sawdust to slow the melt through the following day. Each box could hold enough fish for a dozen households and kept the catch fresh for nearly ten hours longer than the open baskets the fishermen had used before.

The cooperative pooled a small fund to build twenty such boxes in the first month. Within a single fishing season, spoilage losses fell from roughly a third of the catch to under a tenth, and household earnings from the fish trade rose noticeably enough that several families who had considered leaving the trade decided to stay. Traders who once discounted Kolavi's fish for its inconsistent freshness began offering prices closer to those paid at the main town market.

Oberoi was careful to **gauge** the boxes' performance before scaling up, keeping a handwritten log of ice consumption and spoilage for every batch, and adjusting the sawdust packing whenever the numbers slipped. The cooperative now trains new members on the system as soon as they join, and box-building has become a small skill in its own right within the village.

Word of Kolavi's ice boxes travelled quickly along the coast, and within a year, three neighbouring hamlets facing the same lack of _____ had built their own versions of the design, adapting the box size to their own catch volumes.

Ques. 6. Which of the following best captures the primary reason Ravi Oberoi decided to introduce the insulated ice boxes?

1. He wanted the cooperative to earn government recognition for adopting new technology.
2. He believed refrigerated trucks would soon become affordable for the village.
3. He wanted traders to stop visiting Kolavi altogether.
4. He hoped the electricity board would notice the village and extend its lines faster.
5. He wanted to cut down the fish spoiling before reaching market without waiting for reliable electricity to reach Kolavi.

Correct Option - 5

Ques. 7. According to the passage which of the following statement(s) are false?

- (A) Kolavi's catch used to spoil partly because the nearest ice factory was three hours away by road.
(B) The ice boxes were built using bamboo, thermocol and sawdust.
(C) The cooperative built one hundred ice boxes in the first month.

1. All A, B, C
2. Both A and B
3. Only C
4. Both B and C
5. Only B

Correct Option - 3

Ques. 8. According to the passage, which factor MOST contributed to the reduction in spoilage losses?

1. Traders began paying higher prices for Kolavi's fish.
2. The insulated boxes, packed with sawdust, kept the catch cold for several hours longer than before.
3. The village finally received a stable electricity connection.
4. The cooperative bought a second delivery truck.
5. Fishermen reduced the size of their daily catch.

Correct Option - 2

Ques. 9. Why can traders offering prices closer to the town market be seen as a significant development?

1. It showed the fish had become reliably fresh enough to remove the traders' earlier reason for paying less.
2. It proved the ice boxes were more expensive than refrigeration.
3. It meant the cooperative no longer needed to keep records.
4. It showed that traders preferred visiting Kolavi over the town market.
5. It indicated that the fishermen no longer needed the ice boxes.

Correct Option - 1

Ques. 10. Which of the following is TRUE according to the passage?

- (A) Oberoi kept a handwritten log of ice consumption and spoilage for every batch.
(B) The cooperative now trains new members on the ice-box system as soon as they join.
(C) The neighbouring hamlets kept the box size exactly the same as Kolavi's original design.
1. Only B
 2. Only C
 3. All A, B, C
 4. Both A and B
 5. Both B and C

Correct Option - 4

Ques. 11. How did the neighbouring areas respond to the success of Kolavi's ice-box system?

1. They asked Kolavi's cooperative to supply them with ice boxes directly.
2. They petitioned the electricity board for faster action instead.
3. They ignored Kolavi's success as it was too costly to replicate.
4. They waited for government subsidies before attempting anything similar.
5. Within a year, they built their own versions of the ice-box design, adapting the size to their own catch volumes.

Correct Option - 5

Ques. 12. Choose the most suitable word that fills the given blank in the passage.

1. irrigation
2. refrigeration
3. transportation
4. communication
5. cultivation

Correct Option - 2

Ques. 13. Choose the word which is most similar in meaning to the word 'erode' as used in the passage.

1. strengthen
2. conceal
3. diminish
4. advertise
5. postpone

Correct Option - 3

Ques. 14. Choose the word which is most similar in meaning to the word 'gauge' as used in the passage.

1. ignore
2. advertise
3. conceal
4. assess
5. postpone

Correct Option - 4

Directions (15-19): In the question below, a part is omitted which is then replaced by a blank. Choose the word from the given options that will fit into the blank most appropriately.

Ques. 15. The two firms signed a joint _____ to develop renewable energy projects across the region.

1. friendship
2. alliance
3. truce
4. rivalry
5. treaty

Correct Option - 2

Ques. 16. After the merger, the bank had to carry out a complete _____ of its outdated software systems.

1. overturn
2. overrun
3. overhaul
4. overlook
5. override

Correct Option - 3

Ques. 17. The RBI directed the bank to submit a _____ report within seven days of the incident.

1. obedience
2. conformity
3. submission
4. compliance
5. agreement

Correct Option - 4

Ques. 18. The developers pushed a critical _____ to fix the security loophole discovered last week.

1. bandage
2. plaster
3. mend
4. stitch
5. patch

Correct Option - 5

Ques. 19. The economists built a robust _____ to explain the correlation between the two economic indicators.

1. model
2. mould
3. mode
4. module
5. modal

Correct Option - 1

Directions (20-24): The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

Ques. 20. The list of new recruits (A)/ were forwarded to the finance team (B)/ so that their salary accounts (C)/ could be opened before joining. (D)

1. A
2. B
3. C
4. D
5. No error

Correct Option - 2

Ques. 21. By the time the fire brigade reached the site (A)/ the flames had already spread to the nearby building (B)/ and neighbours already gathered (C)/ outside in panic. (D)

1. A
2. B
3. C
4. D
5. No error

Correct Option - 3

Ques. 22. The committee is responsible to ensure (A)/ that all safety guidelines (B)/ are strictly followed (C)/ across every branch office. (D)

1. A
2. B
3. C
4. D
5. No error

Correct Option - 1

Ques. 23. The bank revised its policy (A)/ after receiving complaints (B)/ from customers regarding delays (C)/ in processing of the loan applications. (D)

1. A
2. B
3. C
4. D
5. No error

Correct Option - 4

Ques. 24. The new policy aims to reduce (A)/ paperwork and improve (B)/ the efficiency of loan processing (C)/ across all branches. (D)

1. A
2. B
3. C
4. D
5. No error

Correct Option - 5

Directions (25-27): In the following question, a sentence is provided with three highlighted words that may be incorrectly positioned. Choose the correct sequence to rearrange these words, ensuring the sentence is both grammatically and contextually correct.

Ques. 25. The city corporation *reduce (A) heavy vehicle entry in residential (B) zones to banned (C) * noise and air pollution.

1. BCA
2. CBA
3. ACB
4. BAC
5. No rearrangement required

Correct Option - 2

Ques. 26. The airport authority *international (A) biometric boarding in launched (B) terminals to simplify (C) * passenger movement.

1. CBA
2. ACB
3. BCA
4. BAC
5. No rearrangement required

Correct Option - 4

Ques. 27. The insurance company *revised (A) its premium structure for senior (B) citizens to encourage (C) * long-term policy renewals.

1. ACB
2. BAC
3. BCA
4. CAB
5. No rearrangement required

Correct Option - 5

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.

Word:

CHARGE

- (A) The hotel will charge an additional fee for late check-out.
- (B) The police pressed charge on him for theft.
- (C) She was given charge of the new marketing department.

Ques. 28. Which of the above statements use the word 'CHARGE' correctly?

1. Only A
2. Both A and C
3. Only C
4. Both B and C
5. All A, B, C

Correct Option - 2

Directions (29-30): In the question below, a part is highlighted in bold, which may not be grammatically correct. Choose the correct alternative for the highlighted part to make the sentence grammatically correct.

Ques. 29. The manager insisted ***on that all reports should submitted*** before the weekend deadline.

1. that all report should be submitted
2. on all reports should be submitted
3. that all reports should be submitted
4. that all reports must submitting
5. No improvement required

Correct Option - 3

Ques. 30. The board members agreed ***to review the proposal thoroughly before*** making a final decision.

1. to reviewing the proposal thoroughly before
2. for reviewing the proposal thoroughly before
3. reviewing the proposal thoroughly before
4. to review thoroughly on the proposal before
5. No improvement required

Correct Option - 5

Directions (31-35): The table given below shows the number of sandwiches sold by two shops A and B on three different days (Monday, Tuesday and Wednesday).

Day	A	B
Monday	250	200
Tuesday	350	400
Wednesday	300	200

Ques. 31. What is the total number of sandwiches sold by Shop A on Monday and Wednesday together as a percentage of the total number of sandwiches sold by Shop B on Monday and Tuesday together?

1. 85%
2. $91\frac{2}{3}\%$
3. $88\frac{1}{3}\%$
4. 90%
5. 95%

Correct Option - 2

Ques. 32. What is the ratio of the number of sandwiches sold by Shop B on Monday to the number of sandwiches sold by Shop B on Tuesday?

1. 2:1
2. 1:3
3. 1:2
4. 4:5
5. 3:4

Correct Option - 3

Ques. 33. The average number of sandwiches sold by Shop A on Monday and Tuesday is 300. The number of sandwiches sold by Shop A on Tuesday is what percent more than the number of sandwiches sold by Shop B on Monday?

1. 75% more
2. 50% more
3. 60% less
4. 80% more
5. 65% more

Correct Option - 1

Ques. 34. What is the average number of sandwiches sold by Shop B on Monday and Wednesday, and Shop A on Tuesday, taken together?

1. 200
2. 300
3. 233.33
4. 250
5. 260

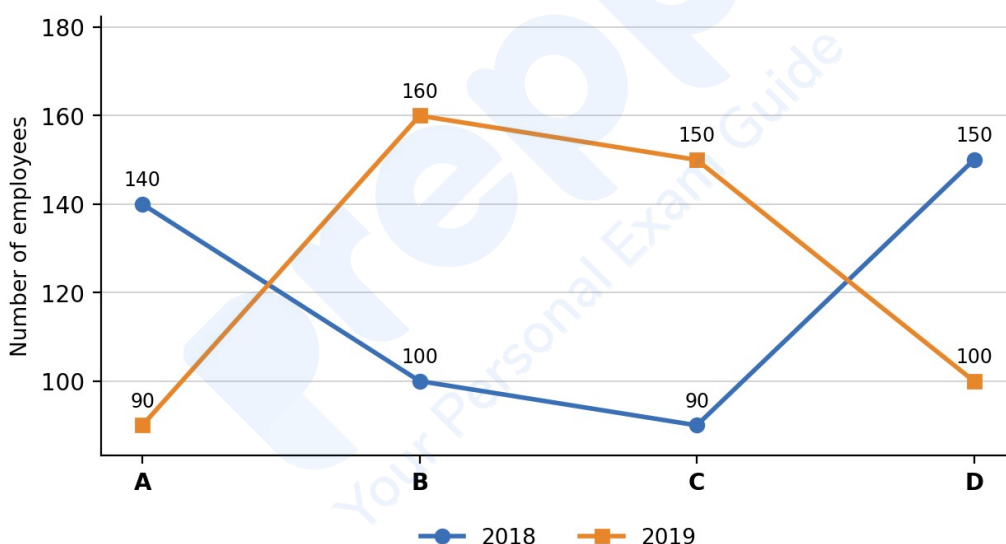
Correct Option - 4

Ques. 35. Shop A sold a total of 1000 sandwiches over the three days, including some that remained unsold at the end of the day. The number of unsold sandwiches is how much less than the total number of sandwiches sold by Shop B on Tuesday and Wednesday together?

1. 400
2. 450
3. 550
4. 600
5. 500

Correct Option - 5

Directions (36-40): The line graph shows the total number of employees (Managers + Executives) in two different years 2018 & 2019 in four different companies A, B, C & D.



Ques. 36. What is the ratio of the total number of employees in all four companies together in 2018 to the total number of employees in all four companies together in 2019?

1. 24:25
2. 25:24
3. 4:5
4. 5:4
5. 6:7

Correct Option - 1

Ques. 37. The total number of employees in company C in 2018 and 2019 together is what percent more than the number of employees in company C in 2019 alone?

1. 50%
2. 56.25%
3. 60%
4. 65%
5. 70%

Correct Option - 3

Ques. 38. If the average number of employees in all four companies in 2018 is 120, what is the number of employees in company D in 2018?

1. 120
2. 130
3. 140
4. 145
5. 150

Correct Option - 5

Ques. 39. If the average number of employees in all four companies in 2019 is 125, what is the number of employees in company A in 2019?

1. 100
2. 90
3. 110
4. 120
5. 95

Correct Option - 2

Ques. 40. What is the ratio of the number of employees in company D in 2018 (as obtained above) to the number of employees in company A in 2019 (as obtained above)?

1. 3:5
2. 5:4
3. 4:3
4. 5:3
5. 3:4

Correct Option - 4

Vessel A contains 50 litres of a mixture of milk and water in the ratio 3:2. Vessel B contains 30 litres of a mixture of milk and water in the ratio 1:2. X litres of the mixture is drawn from vessel A and mixed into vessel B. After mixing, the ratio of milk to water in vessel B becomes 2:3.

Ques. 41. What is the value of X?

1. 8
2. 10
3. 12
4. 15
5. 20

Correct Option - 2

Ques. 42. What is the difference between the quantity of milk remaining in vessel A and the quantity of milk in vessel B after the mixing?

1. 4
2. 6
3. 10
4. 8
5. 12

Correct Option - 4

Rahul spends 60% of his monthly salary on Rent, Food and Transport in the ratio 5:3:2 respectively. He invests 25% of the remaining amount in mutual funds. The amount spent on Food exceeds the amount invested in mutual funds by Rs.1200.

Ques. 43. What is Rahul's monthly salary?

1. 12000
2. 13500
3. 15000
4. 16500
5. 18000

Correct Option - 3

Ques. 44. What is the difference between the amount Rahul spent on Rent and the amount he invested in mutual funds?

1. 3000
2. 2500
3. 3500
4. 4000
5. 2000

Correct Option - 1

Ques. 45. Amit and Sumit started a business by investing Rs.3,000 and Rs.5,000 respectively. Sumit invested his amount for 6 months, while Amit invested his amount for a certain number of months. At the end of the year, the total profit earned was Rs.1,400, out of which Sumit received Rs.1,000. For how many months did Amit invest his capital?

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

Correct Option - 1

Ques. 46. 9 men can complete a piece of work in 8 days. The efficiency of a man is to that of a woman in the ratio 5:3. If $(x+4)$ women can complete the same work in 6 days, find the number of days taken by $(x+8)$ women to complete the same work.

1. 6 days
2. 5 days
3. 4 days
4. 8 days
5. 10 days

Correct Option - 2

Ques. 47. The ratio of the time taken by a boat to go downstream to the time taken by it to go upstream, for the same distance, is 2:3. If the speed of the stream is 4 km/h, find the time taken by the boat to cover 96 km upstream.

1. 8 hours
2. 4 hours
3. 6 hours
4. 5 hours
5. 10 hours

Correct Option - 3

Ques. 48. The side of a square is equal to the breadth of a rectangle. The perimeter of the square is 64 cm and the area of the rectangle is 352 sq cm. Find the length of the rectangle.

1. 18 cm
2. 24 cm
3. 20 cm
4. 22 cm
5. 26 cm

Correct Option - 4

Ques. 49. 4 years ago, the ratio of the ages of A and B was 3:4. 6 years from now, the ratio of their ages will be 5:6. Find the difference between their present ages.

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

Correct Option - 5

Ques. 50. A shopkeeper marks up the price of an article by 25% above its cost price and then allows a discount of Rs.150. If the cost price exceeds the profit earned by Rs.1,650, find the marked price of the article.

1. Rs.2,500
2. Rs.2,650
3. Rs.2,000
4. Rs.2,350
5. Rs.2,200

Correct Option - 1

Ques. 51. The ratio of two numbers is 3:5. When 4 is added to each of the numbers, the ratio becomes 2:3. Find the ratio of the two numbers when 6 is subtracted from each of the original numbers.

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

Correct Option - 2

Ques. 52. The simple interest on a certain sum for 5 years at 8% p.a. is Rs.2,000. Find the amount received if the same sum is invested at compound interest for 2 years at 10% p.a., compounded annually.

1. Rs.5,500
2. Rs.6,200
3. Rs.6,050
4. Rs.5,950
5. Rs.6,100

Correct Option - 3

Ques. 53. The average of four consecutive odd numbers is 24. The average of four consecutive even numbers is 45. Find the sum of the largest odd number and the smallest even number among these two sets.

1. 71
2. 65
3. 73
4. 69
5. 67

Correct Option - 4

Ques. 54. A man travels from town P to town Q at a speed of 40 km/h and returns from Q to P along the same route at a speed of 60 km/h. Find his average speed for the entire journey.

1. 50 km/h
2. 45 km/h
3. 52 km/h
4. 44 km/h
5. 48 km/h

Correct Option - 5

Ques. 55. A vessel contains 40 litres of pure milk. 8 litres of water is mixed into it. Then 25% of this mixture is taken out. Some more water is now added to the remaining mixture so that the final ratio of milk to water becomes 5:7. Find the quantity of water added in this last step.

1. 30 litres
2. 36 litres
3. 32 litres
4. 40 litres
5. 34 litres

Correct Option - 2

Directions (56-65): What should come in place of question mark (?) in the following questions.

Ques. 56. $15.5 \times 60 + 24.5 \times 20 - 8.5 \times 90 = ?$

1. 655
2. 645
3. 665
4. 650
5. 660

Correct Option - 1

Ques. 57. $12996 \div 6 + \sqrt{3364} - \sqrt{1849} = ?$

1. 2171
2. 2181
3. 2191
4. 2176
5. 2186

Correct Option - 2

Ques. 58. $? + \sqrt{441} + \sqrt{529} = 360 \div 6 + 900$

1. 906
2. 926
3. 916
4. 911
5. 921

Correct Option - 3

Ques. 59. $550 \div 22 \times 11 + 14 = ?^2$

1. 15
2. 16
3. 18
4. 17
5. 19

Correct Option - 4

Ques. 60. $(1.3)^2 + (1.6)^2 + (2.2)^2 - (1.8)^2 = ?$

1. 5.75
2. 5.65
3. 5.95
4. 5.80
5. 5.85

Correct Option - 5

Ques. 61. $8880 \div 8 + (6284 - 2137 + 824) - (2946 + 1825 - 731) = ?$

1. 2041
2. 2031
3. 2051
4. 2046
5. 2036

Correct Option - 1

Ques. 62. $1329 + 753 - 618 + 924 = ? + 1957$

1. 421
2. 431
3. 441
4. 426
5. 436

Correct Option - 2

Ques. 63. $0.08 \times 0.72 = ? \times 1.6 \times 0.012$

1. 2
2. 4
3. 3
4. 2.5
5. 3.5

Correct Option - 3

Ques. 64. $9.32 + 5.47 + 0.68 = ? - 0.45$

1. 15.82
2. 15.72
3. 15.62
4. 15.92
5. 16.02

Correct Option - 4

Ques. 65. $728 + 391 - 654 + 218 = ? + 462$

1. 211
2. 216
3. 226
4. 231
5. 221

Correct Option - 5

Directions (66-70): Study the information carefully and answer the questions carefully:

Ten persons sit in two parallel rows with five persons in each row. Vikram, Rohan, Ishan, Manav and Kabir sit in row 2 and face south. Tara, Sanya, Naina, Reema and Priya sit in row 1 and face north, but not necessarily in the same order. Each person in one row faces exactly one person of the other row.

Ishan sits second to the left of Kabir. Reema sits immediate right of Naina. Two persons sit between Tara and Reema. The one who faces Priya sits third to the right of Rohan. Only one person sits between Sanya and Reema, who sits to the left of Priya. Only one person sits between Vikram and Ishan. Vikram does not face Sanya.

Ques. 66. Who sits second to the left of the one who faces Reema?

1. Vikram
2. Rohan
3. Ishan
4. Kabir
5. Tara

Correct Option - 2

Ques. 67. Who are the two persons sitting at the extreme ends of row 1?

1. Sanya and Reema
2. Vikram and Kabir
3. Tara and Priya
4. Tara and Reema
5. Sanya and Priya

Correct Option - 3

Ques. 68. The number of persons sitting to the left of Naina is the same as the number of persons sitting to the left of which of the following?

1. Rohan
2. Manav
3. Kabir
4. Ishan
5. Vikram

Correct Option - 4

Ques. 69. Which of the following statements is true regarding the given arrangement?

- I. Reema faces Manav.
 - II. Only two persons sit between Vikram and Kabir.
 - III. Sanya sits second to the right of Tara.
1. Only I
 2. Both II and III
 3. Only III
 4. Both I and III
 5. Only II

Correct Option - 1

Ques. 70. Four of the following five pairs are alike in a certain way based on the given seating arrangement and thus form a group. Which one does not belong to that group?

1. Vikram-Tara
2. Rohan-Sanya
3. Ishan-Naina
4. Manav-Reema
5. Kabir-Naina

Correct Option - 5

Directions (71-74): In these questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

Ques. 71. Statements: $J > K \geq L = M > N$

Conclusions:

- I. $J > M$
 - II. $K > N$
1. Only conclusion I follows
 2. Only conclusion II follows
 3. Either conclusion I or II follows
 4. Both conclusions I and II follow
 5. Neither conclusion I nor II follows

Correct Option - 4

Ques. 72. Statements: $W \leq X < Y = Z \leq V$

Conclusions:

- I. $W < V$
 - II. $Y > V$
1. Only conclusion I follows
 2. Only conclusion II follows
 3. Either conclusion I or II follows
 4. Both conclusions I and II follow
 5. Neither conclusion I nor II follows

Correct Option - 1

Ques. 73. Statements: $A < B = C > D \geq E$

Conclusions:

- I. $A < D$
 - II. $B > E$
1. Only conclusion I follows
 2. Only conclusion II follows
 3. Either conclusion I or II follows
 4. Both conclusions I and II follow
 5. Neither conclusion I nor II follows

Correct Option - 2

Ques. 74. Statements: $F \geq G \geq H \geq I$

Conclusions:

I. $F > I$

II. $F = I$

1. Only conclusion I follows
2. Only conclusion II follows
3. Either conclusion I or II follows
4. Both conclusions I and II follow
5. Neither conclusion I nor II follows

Correct Option - 3

Directions (75-79): Study the information carefully and answer the questions given below:

Seven friends - P, Q, R, S, T, U and V - are planning to visit a bookstore on different days of the week, starting from Monday to Sunday, but not necessarily in the same order.

T visits immediately after R and immediately before P.

Only two persons visit the bookstore between R and V.

V visits before Q but after P.

Only one person visits the bookstore between S and U. S visits before U.

Three persons visit the bookstore between T and Q.

Ques. 75. On which day of the week does P visit the bookstore?

1. R
2. T
3. V
4. S
5. P

Correct Option - 5

Ques. 76. How many persons visit the bookstore between Q and U?

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

Correct Option - 1

Ques. 77. Which of the following statements is true?

1. Only three persons visit the bookstore between R and Q.
2. V visits the bookstore immediately after R.
3. Q visits the bookstore immediately before U.
4. Only one person visits the bookstore between T and S.
5. S visits the bookstore before P.

Correct Option - 3

Ques. 78. Who among the following visits the bookstore on Sunday?

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

Correct Option - 4

Ques. 79. As many persons visit the bookstore before S as visit after ____?

1. R
2. P
3. T
4. V
5. Q

Correct Option - 2

Directions (80-84): Study the following series carefully and answer the question given below:

8 5 @ 3 7 % 9 ^ 6 2 & 1 4 # 5 3 9 6

Ques. 80. Which element is fourth to the right of the third symbol from the left end of the series?

1. 4
2. 1
3. &
4. 9
5. 6

Correct Option - 2

Ques. 81. How many symbols are there between the fourth element from the left end and the fourth element from the right end of the series?

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

Correct Option - 5

Ques. 82. If all the even digits are removed from the series, what will be the fourth element from the right end?

1. #
2. 5
3. 1
4. 3
5. 9

Correct Option - 1

Ques. 83. How many digits in the series are immediately followed as well as immediately preceded by a symbol?

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

Correct Option - 3

Ques. 84. If all the symbols in the series are replaced by letters, how many odd digits are immediately preceded by a letter (i.e. a former symbol) and immediately followed by a prime digit (2, 3, 5, 7 are prime digits)?

1. None
2. One
3. Three
4. Two
5. Four

Correct Option - 4

Directions (85-87): Study the given statements and conclusions carefully and decide which of the given conclusions logically follow(s) from the statements, disregarding commonly known facts.

Ques. 85. Statements:

Only a few Pencils are Erasers.
All Erasers are Boxes.
All Boxes are Shelves.

Conclusions:

- I. All Erasers are Shelves.
 - II. Some Boxes are Pencils.
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 - 5

Ques. 86. Statements:

Only a few Spoons are Forks.
All Forks are Plates.
Some Plates are Trays.

Conclusions:

- I. Some Spoons are Plates.
 - II. Some Trays being Spoons is a possibility.
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 - 5

Ques. 87. Statements:

Some Kites are Boxes.
No Kite is a Bag.
Some Boxes are Ropes.

Conclusions:

- I. Some Boxes are not Bags.
 - II. No Rope is a Bag.
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 (88-90): Study the following information carefully and answer the questions given below:

Six ropes - A, B, C, D, E and F - are of different lengths, but not necessarily in the same order.

Length of D is more than length of A but less than length of E.

The second longest rope is of 61m.

Length of E is more than length of C.

Length of F is less than A's length but is not the least.

Length of C is more than length of A but less than D.

F's length is 39m.

Ques. 88. Which rope is the fourth longest?

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

Correct Option - 1

Ques. 89. What is the possible length of rope C?

1. 35m
2. 38m
3. 55m
4. 63m
5. 70m

Correct Option - 3

Ques. 90. How many ropes are shorter than rope C?

1. None
2. Two
3. Three
4. One
5. Four

Correct Option - 3

Directions (91-95): Study the following information carefully and answer the questions given below:

Eight employees - J, K, L, M, N, O, P and Q - present their project reports to the director one after another during the day (not necessarily in the same order). M presents three persons before K. Two persons present between N and Q. One person presents between J and K. J presents immediately before O. Q presents after L, who presents after P. Only two persons present their reports before O.

Ques. 91. If O is related to K in a certain way, and K is related to N in the same way, then following the same pattern, P is related to which of the following persons?

1. J
2. K
3. L
4. M
5. Q

Correct Option - 3

Ques. 92. Who presents three persons after J?

1. K
2. M
3. P
4. L
5. N

Correct Option - 5

Ques. 93. As many persons present before N as present between O and ____?

1. Q
2. J
3. K
4. L
5. P

Correct Option - 1

Ques. 94. Which of the following statements is false?

1. Only one person presents before J.
2. Five persons present between M and L.
3. N presents immediately before P.
4. Three persons present between J and Q.
5. Only two persons present after P.

Correct Option - 4

Ques. 95. How many persons present between O and L?

1. Two
2. Three
3. One
4. Four
5. None

Correct Option - 2

Ques. 96. If the second, fourth, sixth and eighth letters of the word 'COMPUTER' are combined to form a meaningful word, what will be the second letter from the right end of the word so formed? If more than one such word can be formed, mark the answer as X, and if no such word can be formed, mark the answer as Y.

1. P
2. O
3. R
4. X
5. Y

Correct Option - 3

Directions (97-99): Carefully examine the information provided below and solve the questions that follow.

F is the husband of G. H is the brother of D and C. C is the sister of D. E is the husband of D. A and B are the children of D and E, and B is the only son of D. F doesn't have any daughter-in-law. Only two married couples are there in the family. There are four female members in the family.

Ques. 97. How is A related to H?

1. Nephew
2. Daughter
3. Sister
4. Granddaughter
5. Niece

Correct Option - 5

Ques. 98. Which one of the following statements is true?

1. B is the nephew of C.
2. H is married to C.
3. F is the father-in-law of D.
4. There are two male members in the family.
5. C is the daughter-in-law of F.

Correct Option - 1

Ques. 99. How is E related to C?

1. Brother
2. Husband
3. Father
4. Brother-in-law
5. Cannot be determined

Correct Option - 4

Ques. 100. In the word 'MARBLES', how many pairs of letters have the same number of letters between them (both in forward and backward direction) in the word as in the English alphabet?

1. One
2. Two
3. Three
4. None
5. Four or more

Correct Option - 2