

Directions (1-2): 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. 1.** The new wellness initiative _____ employees across all departments to take short breaks during work hours.
1. discourages
 2. restricts
 3. encourages
 4. prevents
 5. inhibits

Correct Option - 3

- Ques. 2.** _____ should students manage their time effectively during examination season?
1. How
 2. What
 3. Whom
 4. When
 5. Where

Correct Option - 1

Directions (3-7): Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is correct as it is, then choose option 'No error' as your answer response. (Ignore errors of punctuation, if any).

- Ques. 3.** The list of grievances submitted by the employees (A)/ regarding workplace safety (B)/ and other issues (C)/ have been forwarded to management. (D)
1. A
 2. B
 3. C
 4. D
 5. No error

Correct Option - 4

- Ques. 4.** After migrating to the new city, (A)/ she is used to travel (B)/ long distances by train (C)/ every single week. (D)
1. A
 2. B
 3. C
 4. D
 5. No error

Correct Option - 2

- Ques. 5.** She has been review the quarterly reports (A)/ that the manager assigned (B)/ for the past two weeks (C)/ without any assistance. (D)
1. A
 2. B
 3. C
 4. D
 5. No error

Correct Option - 1

Ques. 6. The committee members (A)/ are expected to submit their final reports (B)/ by end of the month (C)/ as per the revised schedule. (D)

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

Correct Option - 3

Ques. 7. Neither the supervisor nor the workers (A)/ were informed about (B)/ the sudden change (C)/ in the production schedule. (D)

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

Correct Option - 5

Directions (8-17): Read the following passage and answer the given questions.

In 1962, a young weaver named Devraj Kalita set up a small handloom unit on the banks of the Brahmaputra in Sualkuchi, Assam, a town already known for its shimmering muga silk. He had learned the craft as a boy, sitting beside his mother's loom for hours, absorbing the rhythm of the shuttle long before he understood the patterns it created. With only two looms and a handful of borrowed yarn skeins, Devraj began weaving mekhela chadors for the women of nearby villages, promising each customer that her cloth would be ready exactly when he said it would.

Devraj's reputation did not rest on speed but on the **painstaking** care he brought to every stage of the process. He refused to buy machine-spun yarn, insisting instead on thread hand-spun from cocoons reared in his own courtyard, and he mixed his dyes from bark, turmeric and lac rather than commercial powders, even as neighbouring weavers switched to cheaper alternatives. A single mekhela chador could take him three weeks to finish, and he would unpick an entire day's work if he found even one uneven thread. This unwillingness to compromise cost him orders in the short term, but it meant that a Kalita weave came to be recognised, and trusted, from Guwahati to Kolkata.

When Devraj's daughter, Bimala, took over the workshop in 1994, she was initially **reluctant** to change anything her father had built, fearing that any alteration would dilute the family's name. Yet she also saw that younger weavers were leaving the trade for factory jobs, and that the workshop's order book grew thinner each year. Rather than abandon her father's methods, Bimala introduced changes only at the edges: she added a solar-powered warping unit to speed up thread preparation, began photographing finished pieces for an online catalogue, and started an apprenticeship stipend to keep young weavers from leaving the trade. The hand-thrown shuttle, the natural dyes and the hand-spun yarn, however, she refused to alter.

Today the Kalita workshop employs eleven weavers, sells across four states, and receives a steady stream of visitors curious to watch a mekhela chador take shape thread by thread. Tour groups from Guwahati now arrange weekend visits specifically to _____, a sight that has all but disappeared from most commercial weaving units in the region. Bimala's son, who studied textile design in Kolkata before returning home, now manages the online orders while still spending his mornings at the loom his grandfather once used.

Devraj Kalita passed away in 2011, having woven cloth until his final year, but he lived long enough to see his granddaughter's export orders reach Japan and France. Bimala often tells visitors that a craft survives not because it resists all change, but because each generation learns which parts must never change and which can. The loom that once stood alone in a modest thatched shed now shares its space with computers and packing crates, yet the shuttle still moves at the same unhurried pace it did in 1962.

Ques. 8. Which of the following best explains why visitors found Devraj Kalita's craftsmanship impressive?

1. He purchased machine-spun yarn to ensure uniform quality across pieces.
2. He completed each mekhela chador within a single day to meet demand.
3. He refused to compromise on quality, even unpicking an entire day's work over a single uneven thread.
4. He trained his daughter to take over the workshop while he focused on sales in Kolkata.
5. He used commercial dye powders recommended by neighbouring weavers.

Correct Option - 3

Ques. 9. What can be inferred about Bimala's decision to modernize the workshop?

1. She replaced her father's methods entirely with mechanized production.
2. She modernized the business only after her father's death in 2011.
3. She discontinued traditional weaving to focus solely on e-commerce.
4. She modernized only the peripheral aspects of the business while keeping the core weaving techniques unchanged.
5. She was forced by a weavers' union to introduce online sales.

Correct Option - 4

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

- (A) Devraj began his workshop with only two looms and borrowed yarn skeins.
- (B) Bimala replaced her father's natural dyes with commercial dye powders after taking charge.
- (C) Bimala added a solar-powered warping unit to speed up thread preparation.

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

Correct Option - 4

Ques. 11. According to the passage, Bimala Kalita ____.

- (A) was initially reluctant to change the methods her father had established.
- (B) discontinued the use of hand-spun yarn soon after taking over.
- (C) started an apprenticeship stipend to retain young weavers.

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

Correct Option - 2

Ques. 12. Which of the following best describes the present state of the Kalita workshop?

- 1. It has closed its physical workshop and operates only as an online store.
- 2. It now uses exclusively machine-spun yarn imported from Kolkata.
- 3. It stopped taking visitors after Bimala's son returned from Kolkata.
- 4. It relies entirely on factory looms to meet its four-state demand.
- 5. It employs eleven weavers, sells across four states, and combines traditional weaving with limited modern tools.

Correct Option - 5

Ques. 13. Which factor best explains why visitors are drawn to the workshop even today?

- 1. The chance to watch yarn being hand-spun and dyed with natural materials, a practice rare among commercial units now.
- 2. The opportunity to purchase mass-produced textiles at discounted prices.
- 3. Free weaving lessons offered to all visiting tourists.
- 4. The workshop's location within a government-run heritage museum.
- 5. Guaranteed same-day delivery of custom-woven mekhela chadors.

Correct Option - 1

Ques. 14. Choose the most suitable phrase to fill the given blank in the passage.

- 1. buy imported silk sarees at wholesale rates
- 2. meet the government officials who regulate the muga silk trade
- 3. learn how factory looms have replaced hand weaving in the region
- 4. order mass-produced textiles directly from the workshop's warehouse
- 5. watch yarn being hand-spun and dyed with bark, turmeric and lac, exactly as Devraj had done six decades earlier

Correct Option - 5

Ques. 15. Choose the word with the same meaning as 'painstaking' used in the passage.

1. careless
2. hasty
3. meticulous
4. indifferent
5. casual

Correct Option - 3

Ques. 16. Choose the word with the opposite in meaning as 'reluctant' used in the passage.

1. hesitant
2. unwilling
3. doubtful
4. eager
5. cautious

Correct Option - 4

Ques. 17. Choose the word with the same meaning as 'refused' used in the passage.

1. accepted
2. requested
3. ignored
4. postponed
5. declined

Correct Option - 5

Column I	Column II
A) The moment the monsoon clouds gathered overhead,	D) the villagers began using the longer route via the highway.
B) Despite having rehearsed the speech for weeks,	E) the farmers rushed to harvest the standing crop.
C) Since the old bridge had been declared unsafe,	F) she still stumbled over the opening line.

Ques. 18. In the question below, two columns are given, each containing three phrases/sentences. Choose the option that will connect the phrases to form meaningful and correct sentences.

1. A-D, B-E, C-F
2. A-E, B-F, C-D
3. A-F, B-D, C-E
4. A-D, B-F, C-E
5. A-E, B-D, C-F

Correct Option - 2

Directions (19-24): In the following question, a passage is given with few blanks. Choose the most suitable option to fill the respective blank to make it grammatically correct and contextually meaningful.

_____ (A) an old, rusted bicycle abandoned outside his apartment gate, Rohan brought it home simply out of curiosity, wondering if it could ever be ridden again. He _____ (B) with it patiently every evening for nearly two weeks, replacing broken spokes, fixing the brakes, and oiling the rusted chain. Today, the same restored bicycle _____ (C) heads whenever Rohan rides it around the neighbourhood, and several people have stopped him to ask how it was fixed. Around this time, he noticed that many families in his locality _____ (D) old bicycles instead of getting them repaired, leaving several children without any means of reaching school on time. Rather than _____ (E) only on his own restored bicycle, Rohan began collecting discarded ones from across the city with a small band of volunteers, mending them free of cost and handing them over to families in need. What had begun as a quiet personal hobby soon grew, within a year, into a citywide drive rooted entirely in _____ (F).

Ques. 19. Which of the following is most suitable to fill the blank (A)?

1. Spot
2. Spotted
3. Spotting
4. To spot
5. Being spotted

Correct Option - 3

Ques. 20. Which of the following is most suitable to fill the blank (B)?

1. tinkers
2. tinkering
3. has tinkered
4. will tinker
5. tinkered

Correct Option - 5

Ques. 21. Which of the following is most suitable to fill the blank (C)?

1. turned
2. turns
3. turning
4. has turned
5. will turn

Correct Option - 2

Ques. 22. Which of the following is most suitable to fill the blank (D)?

1. discard
2. had discarded
3. discarding
4. were discarding
5. will discard

Correct Option - 4

Ques. 23. Which of the following is most suitable to fill the blank (E)?

1. focusing
2. focus
3. focused
4. to focus
5. having focused

Correct Option - 1

Ques. 24. Which of the following is most suitable to fill the blank (F)?

1. generous
2. generously
3. generosity
4. generosities
5. ungenerous

Correct Option - 3

Directions (25-27): For the following question, a sentence is provided with few 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 manager reviewed (A) **carefully** (B) the **report** (C) before submitting it.

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

Correct Option - 2

Ques. 26. The players **trained** (A) **hard** (B) **every** (C) morning before the tournament.

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

Correct Option - 5

Ques. 27. She had **to** (A) **wanted** (B) **always** (C) visit Paris since childhood.

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

Correct Option - 4

The question below contains a bolded word, followed by three sentences. Identify the sentence(s) where the meaning of the given word is used accurately.

Ques. 28. Word: DECLINE

- (A) He declined the promotion, preferring to stay in his current role.
(B) The heavy rain declined our picnic plans for the weekend.
(C) Her health has declined rapidly since the surgery.

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): The following question gives a sentence which has been divided into five parts which may not be in their correct order of narrative. The sentence is then followed by five options, one of which gives the sequence of the rearranged parts to make the sentence meaningful. Choose the option which gives the correct sequence of the parts. If the sentence is already arranged in the correct sequence, mark option 'No rearrangement required' as the answer.

Ques. 29. (A) waiting eagerly for the storyteller to begin,
(B) the villagers gathered around the old banyan tree,
(C) about spirits that wandered the fields on such stormy evenings.
(D) as the monsoon clouds gathered overhead just before sunset,
(E) recalling stories their grandparents had once told them

1. BDAEC
2. ABDEC
3. DBAEC
4. DBECA
5. No rearrangement required

Correct Option - 3

Ques. 30. (A) watching the horizon turn a pale orange
(B) the fisherman untangled his nets slowly,
(C) hoping for a better catch than the previous day
(D) as the sound of waves grew louder in the early dawn,
(E) before the first boats returned to the shore.

1. DBACE
2. BDACE
3. DABCE
4. DBCAE
5. No rearrangement required

Correct Option - 1

Directions (31-35): The line graph given below shows the number of visitors visited on Sunday in five parks (P, Q, R, S & T).



Ques. 31. The sum of number of visitors visited in Park P and Park Q is what percentage of number of visitors visited in Park S?

1. 118%
2. 123%
3. 128%
4. 133%
5. 138%

Correct Option - 3

Ques. 32. Find the difference between the number of visitors visited in Park P and Park T.

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

Correct Option - 1

Ques. 33. Find the ratio of the number of visitors visited in Park Q and Park R together to the number of visitors visited in Park T.

1. 12:7
2. 8:15
3. 5:8
4. 3:2
5. 15:8

Correct Option - 5

Ques. 34. In Park U, the number of visitors visited is 20% more than that in Park R. Find the difference between the number of visitors visited in Park S and Park U.

1. 20
2. 26
3. 22
4. 28
5. 24

Correct Option - 2

Ques. 35. If the average number of visitors visited in Park P on Sunday and Wednesday is 27, then find the number of visitors visited on Wednesday in Park P.

1. 24
2. 26
3. 28
4. 30
5. 32

Correct Option - 4

Directions (36-40): The table given below shows the number of students from two different schools playing three different games i.e. Badminton, Table Tennis and Chess.

Games	School X	School Y
Badminton	45	60
Table Tennis	72	54
Chess	38	41

Ques. 36. Find the ratio of the number of students playing Badminton in School X to the number of students playing Table Tennis in School Y.

1. 7:8
2. 4:5
3. 6:5
4. 5:6
5. 3:4

Correct Option - 4

Ques. 37. Find the average of the number of students playing Chess in School X and the number of students playing Badminton in School Y.

1. 45
2. 49
3. 53
4. 57
5. 61

Correct Option - 2

Ques. 38. Find the sum of the total number of students (School X and School Y together) playing Table Tennis and the total number of students playing Chess.

1. 190
2. 195
3. 200
4. 210
5. 205

Correct Option - 5

Ques. 39. If 20% of the students playing Badminton in School X also play Volleyball, find the difference between that number and the number of students playing Table Tennis in School Y.

1. 45
2. 40
3. 50
4. 55
5. 60

Correct Option - 1

Ques. 40. The total number of students (both games and schools considered) playing all three games in School X is what percentage of the total number of students playing all three games in School Y?

1. 90%
2. 95%
3. 100%
4. 105%
5. 110%

Correct Option - 3

Directions (41-45): Read the information and answer the following question.

Three companies P, Q and R have employees working in various departments. The total number of employees in all three companies (P, Q and R) together is 650. The total number of employees in Company P is 20% more than the total number of employees in Company Q. Company R has 30 employees less than Company P. \n\nAmong these employees, the number of female employees in Company Q is 90, and the number of female employees in Company R is equal to the number of female employees in Company Q. The number of male employees in Company P is 20% more than the number of male employees in Company Q.

Ques. 41. What is the total number of male employees in all three companies (P, Q and R) together?

1. 352
2. 358
3. 362
4. 368
5. 374

Correct Option - 3

Ques. 42. The total number of employees in Company P is what percent more than the total number of employees in Company Q?

1. 15%
2. 18%
3. 20%
4. 22%
5. 25%

Correct Option - 3

Ques. 43. Find the ratio of the number of female employees in Company P to the number of male employees in Company R.

1. 7:10
2. 9:10
3. 4:5
4. 11:10
5. 8:9

Correct Option - 2

Ques. 44. Find the average of the total number of employees in Company P and Company R.

1. 215
2. 220
3. 225
4. 230
5. 235

Correct Option - 3

Ques. 45. Find the difference between the total number of employees in Company P and the combined number of female employees in Company Q and Company R.

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

Correct Option - 3

Ques. 46. The length and breadth of a rectangle are in the ratio 5:4. If twice the perimeter of the rectangle is 108 cm, what is the area of the rectangle?

1. 180 cm^2
2. 192 cm^2
3. 160 cm^2
4. 135 cm^2
5. 200 cm^2

Correct Option - 1

Ques. 47. The sum of the speed of a boat downstream and its speed upstream is 20 km/hr. If the boat has to cover a distance of 45 km in still water, how much time will it take?

1. 4 hours
2. 4.5 hours
3. 5 hours
4. 3.5 hours
5. 6 hours

Correct Option - 2

Ques. 48. A train covers a distance of 300 km in 5 hours. The speed of a car is $\frac{2}{3}$ of the speed of the train. What is the speed of the car?

1. 45 km/hr
2. 36 km/hr
3. 40 km/hr
4. 50 km/hr
5. 30 km/hr

Correct Option - 3

Ques. 49. Meena invests Rs. 15,000 in Scheme A which offers simple interest at 8% per annum for 3 years. She invests a certain sum in Scheme B which offers simple interest at 10% per annum for 2 years. If the interest earned from Scheme B is Rs. 400 more than that earned from Scheme A, find the sum invested in Scheme B.

1. Rs. 18,000
2. Rs. 24,000
3. Rs. 16,000
4. Rs. 20,000
5. Rs. 22,000

Correct Option - 4

Ques. 50. Pipes P, Q and R can fill a tank alone in 12 hours, 15 hours and 20 hours respectively. If all three pipes are opened together, in how much time will the tank be filled?

1. 4 hours
2. 6 hours
3. 4.5 hours
4. 5.5 hours
5. 5 hours

Correct Option - 5

Ques. 51. A vessel contains 60 litres of a mixture of milk and water in which milk is 75% of the mixture. 12 litres of this mixture is taken out and y litres of water is added to the remaining mixture. If the resulting ratio of milk to water becomes 3:2, find the value of y .

1. 12 litres
2. 15 litres
3. 10 litres
4. 8 litres
5. 18 litres

Correct Option - 1

Ques. 52. Aman invests Rs. 6,000 for the whole year in a business while Bimal invests Rs. 4,000 but withdraws his investment after Y months. At the end of the year, the total profit is Rs. 6,500, out of which Aman's share is Rs. 4,500. Find the value of Y .

1. 6 months
2. 8 months
3. 9 months
4. 10 months
5. 7 months

Correct Option - 2

Ques. 53. The ratio of the present ages of Ravi and Sanjay is 2:3, and Sanjay is 8 years older than Ravi. If Sanjay is 5 years younger than Mohan, what will be Mohan's age after 6 years?

1. 29 years
2. 32 years
3. 35 years
4. 38 years
5. 41 years

Correct Option - 3

Ques. 54. A shopkeeper sells an article at a profit of 15%. Had he sold it for Rs. 90 more, his profit would have been 27%. Find the cost price of the article.

1. Rs. 600
2. Rs. 700
3. Rs. 800
4. Rs. 750
5. Rs. 900

Correct Option - 4

Ques. 55. A can complete a piece of work in 12 days and B can complete it in 15 days. They work together for 4 days, after which A leaves. In how many more days will B alone complete the remaining work?

1. 4 days
2. 5 days
3. 8 days
4. 7 days
5. 6 days

Correct Option - 5

Directions (56-65): What value should come in place of question mark?

Ques. 56. $17^2 + 210 \div 30 = ? - 24$

1. 320
2. 296
3. 310
4. 330
5. 314

Correct Option - 1

Ques. 57. $\sqrt{324} + 420 \div 35 + 47 = 22 + ? + 16$

1. 41
2. 39
3. 37
4. 43
5. 35

Correct Option - 2

Ques. 58. $7 \times 16 - 312 + ? = 64$

1. 258
2. 272
3. 264
4. 276
5. 284

Correct Option - 3

Ques. 59. $4444 \div 11 + 180 \div 12 = 15 + ?$

1. 394
2. 414
3. 409
4. 404
5. 399

Correct Option - 4

Ques. 60. $5600 \div 56 + 415 + 37 = ?$

1. 542
2. 562
3. 547
4. 557
5. 552

Correct Option - 5

Ques. 61. $21^3 + 3812 + 23\% \text{ of } 700 = ? - \frac{3}{5} \text{ of } 480$

1. 13522
2. 13234
3. 13462
4. 13582
5. 13402

Correct Option - 1

Ques. 62. $38^2 + 4210 - 14\% \text{ of } 9500 = ?$

1. 4314
2. 4324
3. 4334
4. 4304
5. 4344

Correct Option - 2

Ques. 63. $(5670/18) \div (63/3150) = ? - 38\% \text{ of } 650$

1. 15947
2. 16017
3. 15997
4. 15987
5. 15957

Correct Option - 3

Ques. 64. $6234 + 3872 - 2156 - 5310 = ?$

1. 2630
2. 2650
3. 2620
4. 2640
5. 2660

Correct Option - 4

Ques. 65. $\sqrt[3]{24389} \times 5 + 35\% \text{ of } 260 = ?$

1. 226
2. 246
3. 231
4. 241
5. 236

Correct Option - 5

Directions (66-70): Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G and H live on different floors of an eight-floor building where floors are numbered 1 to 8 from bottom to top respectively. One person lives on each floor.

B lives on an even numbered floor above the 5th floor. Three persons live between B and E. Number of floors above E is same as the number of floors below F. Two persons live between F and C. D lives immediately above A's floor. More than three persons live between A and G.

Ques. 66. How many persons live above A?

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

Correct Option - 3

Ques. 67. Who lives three floors below E?

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

Correct Option - 2

Ques. 68. Four of the following five are similar in a certain manner and related to a group. Which does not belong?

1. AC
2. BD
3. EG
4. FH
5. CF

Correct Option - 5

Ques. 69. Which of the following statements is/are TRUE?

- I. F lives immediately below A.
 - II. Three persons live between H and D.
 - III. G lives on an odd numbered floor and is not adjacent to C.
1. Only III
 2. Only I
 3. Both II and III
 4. Both I and II
 5. Only II

Correct Option - 4

Ques. 70. H lives on which of the following floors?

1. Floor 5
2. Floor 2
3. Floor 4
4. Floor 3
5. Floor 6

Correct Option - 4

Directions (71-73): In the given question, three statements are followed by two conclusions. 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. Give an answer.

Ques. 71. Statements:

All Apples are Mangoes.

No Mango is Banana.

Only a few Bananas are Grapes.

Conclusions:

- I. No Apple is Banana.
 - II. Some Bananas are not Mangoes.
1. Only I follows
 2. Only II follows
 3. Either I or II follows
 4. Neither I nor II follows
 5. Both I and II follow

Correct Option - 5

Ques. 72. Statements:

All Pens are Pencils.

Only a few Pencils are Erasers.

No Eraser is Sharpener.

Conclusions:

I. Some Pencils are not Sharpeners.

II. No Pen is Sharpener.

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

Correct Option - 4

Ques. 73. Statements:

All Doctors are Engineers.

No Engineer is Teacher.

Only a few Teachers are Lawyers.

Conclusions:

I. Some Doctors are Teachers.

II. All Lawyers are Teachers.

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

Correct Option - 2

Ques. 74. How many pairs of letters are there in the word 'MONITOR', each of which have as many letters between them (in the word) as they have between them according to the English alphabetical order (both forward and backward direction)?

1. One
2. Two
3. Three
4. Four
5. More than four

Correct Option - 3

Directions (75-79): Read the given digit series carefully and answer the related questions:

7 3 6 2 9 4 8 1 5 6 3 9 2 7 4 8 1 6 5 3

Ques. 75. How many odd digits are immediately followed by an even digit?

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

Correct Option - 5

Ques. 76. If the second half of the series is reversed, which digit will be the 15th from the left in the new arrangement?

1. 5
2. 8
3. 4
4. 1
5. 7

Correct Option - 2

Ques. 77. Which digit is 5th to the right of the 6th digit from the right end?

1. 6
2. 9
3. 5
4. 3
5. None of these

Correct Option - 4

Ques. 78. If all the square digits (1, 4, 9) are removed from the series, which digit will be 6th from the right in the remaining sequence?

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

Correct Option - 1

Ques. 79. How many odd digits are immediately followed by an even digit AND immediately preceded by an odd digit?

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

Correct Option - 3

Directions (80-84): Read the given information carefully and answer the related questions:

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner of the table (facing outside the centre) and four persons sit at the middle of each side of the table (facing the centre).

F sits immediate right of A. H sits immediate right of C. B sits immediate right of E. D sits immediate right of G. G sits third to the right of F. C sits second to the right of A. E sits second to the right of C.

Ques. 80. Four of the following five are similar in a certain manner (the second letter sits third to the right of the first). Which does not belong to that group?

1. F-G
2. A-H
3. C-B
4. B-D
5. E-D

Correct Option - 4

Ques. 81. Who sits immediate left of H?

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

Correct Option - 2

Ques. 82. How many persons sit between H and G when counted from the left of H?

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

Correct Option - 5

Ques. 83. What is the position of B with respect to A?

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

Correct Option - 1

Ques. 84. If all persons are made to sit in alphabetical order clockwise starting from C (C retains its own seat), then position of how many persons will remain unchanged (excluding C)?

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

Correct Option - 3

Ques. 85. In four of the following five letter-groups, the gap between consecutive letters (in the alphabet) is the same throughout the group. Find the odd one out.

1. ADG
2. BEH
3. KNR
4. CFI
5. JMP

Correct Option - 3

Directions (86-88): Read the given information carefully and answer the related questions:

Point B is 8m west of point A. Point C is 13m north of point B. Point D is 17m east of point C. Point E is 15m south of point D. Point F is 15m west of point E. Point G is 9m south of point F.

Ques. 86. What is the direction of point D with respect to point F?

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

Correct Option - 1

Ques. 87. Four of the following point pairs are similar in a certain manner (the two points lie exactly in a straight line - due north-south or due east-west - of each other) and thus form a group. Which one does not belong to that group?

1. A and B
2. B and F
3. C and D
4. E and F
5. F and G

Correct Option - 2

Ques. 88. What is the shortest distance between point A and point G?

1. $\sqrt{144}$ m
2. $\sqrt{169}$ m
3. $\sqrt{157}$ m
4. $\sqrt{160}$ m
5. 13 m

Correct Option - 3

Directions (89-91): In the given question, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer that which conclusion is logically true as per the statements.

Ques. 89. Statements: $P > Q \geq R > S = T < U \leq V$

Conclusions:

I. $P > S$

II. $T < V$

1. Only conclusion I is true
2. Only conclusion II is true
3. If either conclusion I or II is true
4. Both conclusions I and II are true
5. Neither conclusion I nor II is true

Correct Option - 4

Ques. 90. Statements: $A \geq B = C \geq D > E \geq F \geq G$

Conclusions:

I. $A > D$

II. $A = D$

1. Neither conclusion I nor II is true
2. Only conclusion I is true
3. Both conclusions I and II are true
4. Only conclusion II is true
5. If either conclusion I or II is true

Correct Option - 5

Ques. 91. Statements: $M < N \leq O > P = Q < R \geq S$

Conclusions:

I. $M < P$

II. $M = P$

1. Neither conclusion I nor II is true
2. Only conclusion I is true
3. Only conclusion II is true
4. Both conclusions I and II are true
5. If either conclusion I or II is true

Correct Option - 1

Ques. 92. If it is possible to make a four-letter meaningful word with the 1st, 3rd, 4th and 7th letters from left of the word 'DEPARTMENT', then which would be the 2nd letter of that word from the right? If more than one such word can be formed, give 'X' as your answer. If no such word can be formed, give 'Y' as your answer.

1. D
2. M
3. A
4. X
5. Y

Correct Option - 2

Directions (93-95): Read the given information carefully and answer the related questions:

A certain number of persons sit in a row facing north. G sits third from the left end. B sits immediate left of G and D sits immediate right of G. Two persons sit between F and D. Three persons sit between D and E. C sits immediate left of E. The number of persons sitting to the left of A is the same as the number of persons sitting to the right of D. H sits immediate right of A.

Ques. 93. How many persons are sitting in the row?

1. 6
2. 7
3. 8
4. 9
5. 10

Correct Option - 3

Ques. 94. Who sits fourth to the right of B?

1. C
2. E
3. A
4. H
5. None of these

Correct Option - 4

Ques. 95. Who among the following sits adjacent to G?

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

Correct Option - 5

Directions (96-100): Read the given information carefully and answer the related questions:

Eight boxes M, J, P, L, K, O, N and Q are kept one above another in a stack, not necessarily in the same order. Box K is kept immediately above box L. Box P is kept five boxes below box Q. Three boxes are kept between box L and box Q. Box N is kept immediately above box O. The number of boxes kept below box O is the same as the number of boxes kept above box P. Box M is kept immediately below box J.

Ques. 96. How many boxes are kept between box P and box N?

1. Three
2. One
3. Two
4. Four
5. More than four

Correct Option - 1

Ques. 97. Which box is placed immediately above box O?

1. Q
2. N
3. K
4. L
5. None of these

Correct Option - 2

Ques. 98. Four of the following five box-pairs are similar in a certain manner (exactly one box is kept between them) and thus form a group. Which one does not belong to that group?

1. M and P
2. J and L
3. L and N
4. K and N
5. O and Q

Correct Option - 3

Ques. 99. Which of the following statement(s) is/are TRUE about box K?

- I. Only three boxes are kept above box K.
 - II. Box K is kept immediately below box O.
 - III. Box K is placed at the bottom of the stack.
1. Only I is true
 2. Only II is true
 3. Only III is true
 4. Both I and II are true
 5. All I, II and III are true

Correct Option - 4

Ques. 100. If all the boxes are rearranged in alphabetical order from bottom to top, then how many boxes will remain in the same position as before the rearrangement?

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

Correct Option - 5