

Directions (1-5): Use the table below, which gives the numbers of English, Hindi and Urdu books sold by A and B, to answer the questions.

Books	English	Hindi	Urdu
A	28	50	36
B	55	54	32

Ques. 1. Express the combined English-book sales of A and B as a percentage of the Hindi books sold by A.

1. 166%
2. 120%
3. 66%
4. 20%
5. 100%

Correct Option - 1

Ques. 2. X sold 25% more English books than A. What is the difference between X's English-book sales and B's Hindi-book sales?

1. 16
2. 19
3. 20
4. 22
5. 24

Correct Option - 2

Ques. 3. Determine the ratio of the Hindi books sold by B to the Urdu books sold by A.

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

Correct Option - 1

Ques. 4. What is the average number of books sold by B across the three languages?

1. 46
2. 49
3. 47
4. 42
5. 44

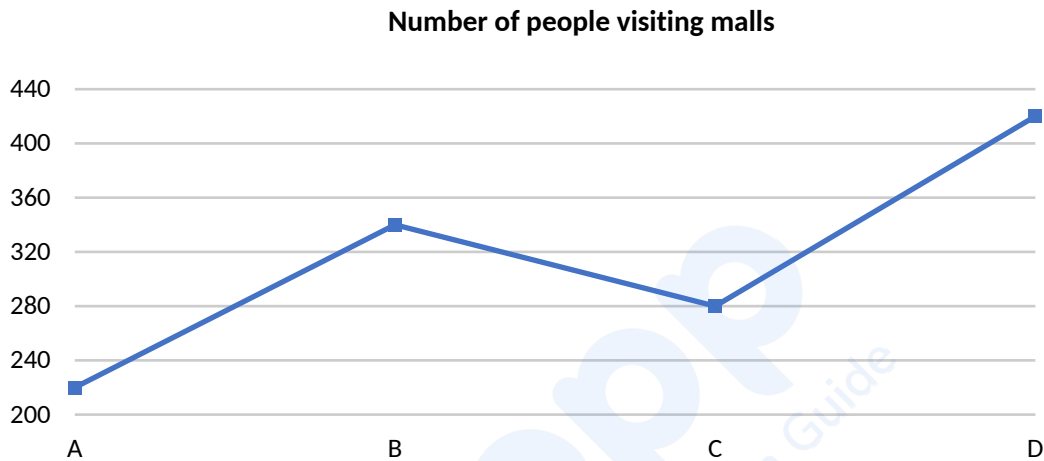
Correct Option - 3

Ques. 5. Calculate the difference between the total numbers of books sold by A and B.

1. 16
2. 32
3. 20
4. 27
5. 18

Correct Option - 4

Directions (6-10): The line graph shows the numbers of people visiting malls A, B, C and D. Refer to it to answer the questions.



Ques. 6. Determine the ratio of the number of visitors to mall A to the number of visitors to mall C.

1. 11:14
2. 12:13
3. 14:11
4. 12:5
5. 12:19

Correct Option - 1

Ques. 7. Calculate the average number of visitors to malls A, B and C.

1. 280
2. 320
3. 200
4. 210
5. 220

Correct Option - 1

Ques. 8. The number of visitors to mall B is what percentage of the number visiting mall D?

1. 180.96
2. 70.95
3. 80.95
4. 127.65
5. 118.77

Correct Option - 3

Ques. 9. At mall C, male and female visitors are in the ratio 3:1. How many male visitors are there?

1. 160
2. 132
3. 120
4. 210
5. 180

Correct Option - 4

Ques. 10. The visitor counts at malls D and E are in the ratio 4:5. What is the difference between the numbers visiting malls E and A?

1. 316
2. 325
3. 320
4. 277
5. 305

Correct Option - 5

Directions (11-22): Determine the value that should replace the question mark (?) in each expression.

Ques. 11. $784 + 1297 - 613 = ?$

1. 1468
2. 1342
3. 1454
4. 1086
5. 1338

Correct Option - 1

Ques. 12. $? = 225 \div 45 \div 5 \times 75$

1. 25
2. 75
3. 50
4. 15
5. 90

Correct Option - 2

Ques. 13. $7^? = 343 \div 512 \times 64 \times 56 \div 49$

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

Correct Option - 5

Ques. 14. $(120 + 36) \div (12 - 6) = ?$

1. 21.5
2. 26.5
3. 21.5
4. 23.5
5. 22.5

Correct Option - None of the supplied options

Ques. 15. $(3080 + 6160) \div ? = 330$

1. 26
2. 22
3. 28
4. 29
5. 18

Correct Option - 3

Ques. 16. $144 - (10800 \div 36) + ?^2 = 100$

1. 10
2. 18
3. 15
4. 9
5. 16

Correct Option - 5

Ques. 17. $(4/5) \text{ of } \sqrt{1225} \div (1/3) \text{ of } (729)^{1/3} = ? + 1/3$

1. 10
2. 18
3. 15
4. 9
5. 3

Correct Option - 4

Ques. 18. $(5/8)$ of 160% of ? = $\sqrt{225} \times 4$

1. 70
2. 80
3. 60
4. 40
5. 50

Correct Option - 3

Ques. 19. $24 \times ? = 225\%$ of 2400

1. 144
2. 121
3. 225
4. 324
5. 81

Correct Option - 3

Ques. 20. $[(40)^2 \times 8] \div 50 \div 16 = ?$

1. 3
2. 9
3. 16
4. 12
5. 15

Correct Option - 3

Ques. 21. 65% of $(1700/13) + 17^2 = ?$

1. 412
2. 413
3. 374
4. 339
5. 328

Correct Option - 3

Ques. 22. $(35\%$ of $40 \times 10) + 29 = ?$

1. 144
2. 169
3. 225
4. 81
5. 25

Correct Option - 2

Ques. 23. A container holds 56 litres of a milk-water mixture in the ratio 4:3. After Y litres of water are poured in, the milk-to-water ratio becomes 8:7. Determine Y.

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

Correct Option - 2

Ques. 24. A invested Rs 2400 to start a business. B entered the business 3 months later with Rs X. At the end of the year, A and B shared the profit in the ratio 2:1. What is X?

1. 1600
2. 1200
3. 1800
4. 1500
5. 1000

Correct Option - 1

Ques. 25. Two positive integers, A and B, are in the ratio 3:2. Subtracting 16 from A and adding 16 to B changes their ratio to 19:26. Find the original value of A.

1. 42
2. 48
3. 56
4. 40
5. 54

Correct Option - 5

Ques. 26. An investment of Rs 1600 at X% per annum earns Rs 840 as simple interest over five years. What simple interest would the same principal earn in 3 years at $(X + 5)\%$ per annum?

1. 650
2. 840
3. 744
4. 966
5. 624

Correct Option - 3

Ques. 27. A right-angled triangle has an area of 180 cm^2 and a height of 24 cm. A square has a side 3 cm shorter than the triangle's base. Calculate the square's area in cm^2 .

1. 100
2. 196
3. 144
4. 169
5. 121

Correct Option - 3

Ques. 28. The current ages of A and B are in the ratio 9:5. A's age five years from now and B's age five years ago are in the ratio 16:5. What will be the sum of their ages 10 years from now?

1. 42
2. 77
3. 72
4. 57
5. 62

Correct Option - 5

Ques. 29. A boat covers 192 km downstream in 4 hours and 210 km upstream in 5 hours. If its speed in still water falls by 20%, how far will it travel in still water in 3 hours?

1. 102 km
2. 120 km
3. 110 km
4. 108 km
5. 116 km

Correct Option - 4

Ques. 30. A person has X chocolates to share equally among 30 friends. When 3 friends fail to attend, each of the others gets 1 chocolate more than originally planned. Determine X.

1. 300
2. 270
3. 240
4. 210
5. 180

Correct Option - 2

Ques. 31. On Sunday, 50 adults and children visited a park. Adult tickets cost Rs 30 each, while children's tickets cost Rs 20 each. If ticket receipts totalled Rs 1350, how many adults visited?

1. 15
2. 27
3. 25
4. 20
5. 35

Correct Option - 5

Ques. 32. A shopkeeper marks article A at 25% above its cost and sells it at a 10% discount, earning Rs 75 profit. Article B costs 40% more than article A. If B is sold at a 20% loss, determine its selling price in rupees.

1. 642
2. 688
3. 672
4. 698
5. 666

Correct Option - 3

Ques. 33. A car travels from City A to City B at 60 km/h and returns along the same route at 90 km/h. What is its average speed for the complete journey?

1. 60 km/hr
2. 78 km/hr
3. 72 km/hr
4. 66 km/hr
5. 50 km/hr

Correct Option - 3

Ques. 34. A, B and C can finish a task together in 10 days. B and C can finish it together in 25 days. How many days would A require to complete the task alone?

1. 6.67
2. 8.33
3. 12.5
4. 13.33
5. 16.67

Correct Option - 5

Ques. 35. In a college, 40% of students took part in a science fair and 25% in sports. The remaining 315 students attended cultural events. Find the difference between the numbers participating in the science fair and sports.

1. 125
2. 135
3. 130
4. 120
5. 115

Correct Option - 2

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

Dogs perform duties in the armed forces that extend well beyond companionship. Working in difficult terrain and on unpredictable missions, they track, guard, carry messages and protect personnel. They detect concealed explosives, follow infiltrators and warn troops of possible danger. Their keen instincts, exceptional loyalty and intensive preparation make them vital partners in serious operations. They are not **just** supporting members; they defend the front line. Rather than merely filling places in military units, these animals serve as **sentinels**, keeping watch for danger and acting bravely when time is critical.

One such dog was Snowy, an energetic canine named for his shining white coat. His watchful eyes and ability to learn quickly impressed the staff from his first day at the training centre. Snowy was **trained** at a specialist military academy to follow complicated commands, detect explosives and navigate demanding terrain. He learned to stay composed under pressure, react to silent signals and cooperate smoothly with his handler. This preparation developed not only obedience but also instincts, discipline and trust.

After joining a unit at a distant border post, Snowy soon won the affection of the team. Soldiers enjoyed his energy, and his handler depended on his acute senses on night patrols. On one freezing night, pale

moonlight fell over the quiet camp. The soldiers were resting after a long day when Snowy's ears suddenly _____. Detecting movement near the perimeter, he immediately barked and rushed towards the fence to warn the guards. His swift response enabled the soldiers to identify and stop a group attempting a secret border crossing. By preventing a possible threat, Snowy showed the vigilance, courage and devotion of a sentinel.

Snowy also developed a strong emotional connection with the soldiers. When someone felt anxious, he would gently place his head on their knees, offering quiet reassurance. He greeted victories with an enthusiastic wagging tail and remained beside soldiers who felt homesick. He was a faithful friend and dependable partner as well as a military dog and a hero. His experience illustrates how dogs protect lives and support those defending the nation.

Ques. 36. Which option is closest in meaning to **trained** as used in the passage?

1. adapted
2. rehearsed
3. conditioned
4. informed
5. corrected

Correct Option - 3

Ques. 37. Select the synonym of **just** that fits its use in the passage.

1. only
2. fair
3. upright
4. balanced
5. truthful

Correct Option - 1

Ques. 38. Which statement most accurately describes the military dogs' role in the passage?

1. Military dogs are used mostly for companionship and stress relief for soldiers.
2. These dogs are generally involved in ceremonial roles and parade formations.
3. Military dogs are essential field operatives with specialized skills for real-time threats.
4. They are deployed occasionally in supportive roles but rarely during combat situations.
5. Dogs are preferred mainly for their obedience and general discipline in camps.

Correct Option - 3

Ques. 39. Select the expression that best completes the blank in the passage.

1. flattened down
2. tuned out
3. perked up
4. drooped slowly
5. looked away

Correct Option - 3

Ques. 40. Which statement is NOT supported by the passage?

1. Snowy was recognized early on for his ability to adapt to silent cues.
2. The soldiers trusted Snowy with night-time surveillance responsibilities.
3. Snowy's training included emotional sensitivity training towards soldiers.
4. Snowy demonstrated promptness in averting a potential border infiltration.
5. Snowy played a meaningful role in both operational and emotional support capacities.

Correct Option - 3

Ques. 41. Which statement agrees with the information presented in the passage?

1. Dogs like Snowy operate under constant supervision due to their unpredictable behavior.
2. Snowy's quick actions resulted in capturing multiple terrorists attempting a direct assault.
3. Emotional bonds between military dogs and soldiers develop mainly through training exercises.
4. Snowy adapted to hostile environments and acted proactively during critical moments.
5. Military dogs are used primarily to bridge the communication gap between different units.

Correct Option - 4

Ques. 42. Which option has the same meaning as **sentinel** in the passage?

1. officer
2. guardian
3. warrior
4. protectorate
5. disciplinarian

Correct Option - 2

Ques. 43. What makes Snowy's response on the freezing night an important event in the story?

1. It reveals how animals tend to become hyperactive in colder temperatures.
2. It highlights the failure of automated systems to detect intruders.
3. It exemplifies how a trained dog can respond faster than human guards.
4. It marks the first instance of Snowy disobeying his handler's commands.
5. It shows how dogs can create panic in secure areas if not trained properly.

Correct Option - 3

Ques. 44. Select the statement that is incorrect according to the passage.

1. Snowy's bond with the soldiers helped him recognize their emotional states.
2. Dogs in the army are trained in both physical endurance and situational response.
3. Snowy's white coat was the primary reason for his placement at the snowy border.
4. The narrative uses Snowy's experience to exemplify the role of military dogs.
5. Dogs like Snowy act without hesitation when sensing suspicious activity.

Correct Option - 3

Directions (45-50): Each lettered blank in the passage has five possible choices. Select the word that completes each blank most appropriately.

Medical research in Country X has recently ____ (A) ____ an impressive step by linking modern science with discoveries from the distant past. During a/an ____ (B) ____ in an isolated desert area, the archaeological department uncovered ruins thought to be over two thousand years old. Researchers found an almost complete human skeleton among the objects and broken pottery. The discovery created an opportunity for a special ____ (C) ____ between archaeologists and medical scientists.

The researchers chose to reconstruct the skeleton through advanced imaging and 3D modelling. Every bone was scanned with care to ____ (D) ____ the physical structure and examine the individual's health. Initial results showed worn joints, healed fractures and dental features that suggested aspects of diet and lifestyle. Marks on certain bones also pointed to elementary surgical procedures, suggesting that ancient medical knowledge was surprisingly advanced.

The combined study offered valuable ____ (E) ____ not only into practices from the past but also into genetic characteristics and patterns of disease that matter today. By bringing archaeology and medical science together, Country X showed how ancient ____ (F) ____ can inform present-day research. Reconstructing the skeleton brought the past to life and clarified aspects of human history and the development of medicine.

Ques. 45. Choose the word that best completes blank (A).

1. built
2. given
3. taken
4. produced
5. shifted

Correct Option - 3

Ques. 46. Choose the word that best completes blank (B).

1. excavation
2. production
3. elevation
4. execution
5. implementation

Correct Option - 1

Ques. 47. Choose the word that best completes blank (C).

1. continuation
2. collaboration
3. joint
4. merge
5. togetherness

Correct Option - 2

Ques. 48. Choose the word that best completes blank (D).

1. initiate
2. entangle
3. chain
4. recreate
5. revolve

Correct Option - 4

Ques. 49. Choose the word that best completes blank (E).

1. point
2. intuition
3. perceiving
4. understands
5. insights

Correct Option - 5

Ques. 50. Choose the word that best completes blank (F).

1. ruin
2. remains
3. decayed
4. dispose
5. excesses

Correct Option - 2

Ques. 51. Identify the statements in which **DISCORD** is used correctly in both meaning and grammar.

- (I) Discord increased among the team members after they missed the project deadline.
(II) The violin's sweet discord brought peace to the concert hall.
(III) Years of tension arose from political discord between the two countries.

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

Correct Option - 3

Directions (52-55): Select the option that best replaces the bold phrase so that the sentence is grammatically and contextually correct. If the existing phrase needs no change, choose "No replacement required".

Ques. 52. On hearing the news, she could not **restrain her excitement**.

1. express her excitement
2. hide her disappointment
3. control her excitement
4. intensify her excitement
5. No replacement required

Correct Option - 5

Ques. 53. The leader tried to **curb the growing unrest** among the workers.

1. ignore the unrest
2. control the increasing unrest
3. provoke the unrest
4. spread the unrest further
5. No replacement required

Correct Option - 5

Ques. 54. After making the mistake, she attempted to **mask her embarrassment**.

1. explain her action
2. reveal her shame
3. hide her discomfort
4. increase her confidence
5. No replacement required

Correct Option - 5

Ques. 55. Despite the delay, she was able to **temper her frustration**.

1. amplify her annoyance
2. moderate her anger
3. dismiss her patience
4. prolong her agitation
5. No replacement required

Correct Option - 5

Directions (56-60): Identify the part containing a grammatical or idiomatic error and select its letter. Choose "No error" if the sentence is correct. Disregard punctuation errors.

Ques. 56. The judge have (A) / directed an inquiry (B) / into the financial irregularities (C) / reported in the media. (D)

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

Correct Option - 1

Ques. 57. The cyberattack (A) / was so serious (B) / that it disrupted services (C) / in several countries yesterday. (D)

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

Correct Option - 5

Ques. 58. The government is (A) / intending to increase (B) / the number of EV charging station (C) / during the next fiscal year. (D)

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

Correct Option - 3

Ques. 59. The journalist has being (A) / broadcasting live (B) / from the conflict zone (C) / for more than a week now. (D)

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

Correct Option - 1

Ques. 60. Many voters (A) / voiced their concerns (B) / about how the new law will affects (C) / digital privacy rights. (D)

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

Correct Option - 3

Directions (61-65): The three bold words may be in the wrong positions. Select the sequence that puts them in the correct places to make the sentence grammatically and contextually correct.

Ques. 61. Urban **demand** (A) projects frequently threaten **historical** (B) sites, leading activists to **development** (C) stronger cultural preservation laws.

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

Correct Option - 4

Ques. 62. New **enforcement (A)** seek to safeguard user data online, but **regulations (B)** across international platforms **remains (C)** inconsistent.

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

Correct Option - 2

Ques. 63. Trade **tensions (A)** between major **businesses (B)** have interrupted supply chains, compelling **economies (C)** to diversify their sourcing strategies.

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

Correct Option - 1

Ques. 64. Increasing ocean temperatures are **leading (A)** marine ecosystems, **altering (B)** to changes in species **distribution (C)** and coral reef degradation.

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

Correct Option - 2

Ques. 65. Although turnout **influenced (A)** in the latest election, misinformation campaigns still **behavior (B)** public perception and voter **increased (C)**.

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

Correct Option - 3

Directions (66-70): Use the following stacking information to answer the questions.

Eight boxes, P, Q, R, S, T, U, V and W, form a vertical stack, in an unspecified order. W and R have three boxes between them. T is two boxes above R. P is immediately below T and above W. P and V have two boxes between them. S is three boxes below V. Q is next to W.

Ques. 66. How many boxes are positioned above U?

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

Correct Option - 3

Ques. 67. Which box is immediately above Q?

1. Box U
2. Box R
3. Box P
4. Box S
5. Box V

Correct Option - 5

Ques. 68. Which of these statements is/are true?

- I. Two boxes lie between Q and S.
- II. R is adjacent to U.
- III. T occupies the topmost position.

1. Only I
2. Only II
3. Only I and II
4. Only II and III
5. Only I and III

Correct Option - 4

Ques. 69. If the boxes are arranged alphabetically from top to bottom, how many will retain their original positions?

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

Correct Option - 2

Ques. 70. Which box lies five boxes below T?

1. Box Q
2. Box W
3. Box S
4. Box V
5. Box U

Correct Option - 1

Directions (71-73): Each statement establishes relationships between the elements. Decide which conclusions follow from the statement.

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

Ques. 71. Statements: $K \geq R > M = J > T \leq F > H$

Conclusions:

- I. $M > F$
- II. $R > T$

Correct Option - 2

Ques. 72. Statements: $L \leq T < W < Z = D \leq P < G$

Conclusions:

- I. $P > T$
- II. $L < Z$

Correct Option - 4

Ques. 73. Statements: $A \leq M > Y > B \geq X > C \leq F$

Conclusions:

- I. $Y > C$
- II. $M \geq F$

Correct Option - 1

Ques. 74. In the number 37481265, how many pairs of digits have the same number of intervening digits as in the natural number sequence? Consider both forward and backward order.

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

Correct Option - 4

Directions (75-77): Refer to these positional relationships.

A lies 5 m west of B, and B lies 9 m north of C. D lies 12 m east of C. E lies 15 m north of D. F lies 12 m west of E. G lies 4 m north of F.

Ques. 75. Determine the shortest distance from C to G.

1. 19m
2. 27m
3. 15m
4. 21m
5. None of the above

Correct Option - Not determinable as printed

Ques. 76. In which direction is D located relative to A?

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

Correct Option - Not determinable as printed

Ques. 77. Four of the five pairs follow a common pattern. Which pair does not belong to that group?

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

Correct Option - Not determinable as printed

Directions (78-82): Study the seating information and answer the questions.

H, K, M, P, O, T, X and Y sit around a circular table, all facing the centre, in an unspecified order. P is second to T's right. Two people sit between P and O. Three people sit between M and H. K sits immediately to H's left, and H is second to Y's left.

Ques. 78. Where does X sit relative to Y?

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

Correct Option - 3

Ques. 79. Starting to the left of T, how many people sit between T and O?

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

Correct Option - 1

Ques. 80. Who sits second to X's right?

1. Y
2. O
3. T
4. K
5. M

Correct Option - 4

Ques. 81. Which pair differs from the common pattern followed by the other four pairs?

1. K - P
2. H - M
3. X - T
4. O - Y
5. K - O

Correct Option - 5

Ques. 82. Who is seated fourth to Y's left?

1. X
2. O
3. K
4. P
5. T

Correct Option - 2

Directions (83-85): Use the following row arrangement.

An unspecified number of people sit in a row facing north. Two people sit between B and E. C is immediately to E's right. Three people sit between D and C. D is at the leftmost end. Four people sit between A and C. The number of people to B's left equals the number to A's right.

Ques. 83. Where is B seated relative to D?

1. Second to the left
2. Sixth to the right
3. Eighth to the left
4. Fifth to the right
5. Second to the right

Correct Option - 2

Ques. 84. What is the total number of people in the row?

1. 13
2. 18
3. 15
4. 17
5. 16

Correct Option - 5

Ques. 85. How many people are seated between A and D?

1. Six
2. Nine
3. Eight
4. Seven
5. Ten

Correct Option - 3

Directions (86-90): Answer the questions using this sequence.

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

Ques. 86. How many symbols have an even digit immediately after them?

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

Correct Option - 4

Ques. 87. Identify the element in the 11th position from the right end.

1. 1
2. &
3. 7
4. 6
5. 2

Correct Option - 1

Ques. 88. How many odd digits lie between % and #?

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

Correct Option - 3

Ques. 89. Which is the second symbol to the right of the third even digit counted from the left?

1. %
2. &
3. @
4. \$
5. *

Correct Option - 2

Ques. 90. How many digits have a symbol immediately on each side?

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

Correct Option - 5

Ques. 91. Select the letter group that differs from the others.

1. ROU
2. JGM
3. DFA
4. LIO
5. VSX

Correct Option - 3

Ques. 92. Use the first, second, fourth and eighth letters, counted from the left, of CATEGORIZE to form a meaningful four-letter word. What is the second letter from its right end? Select X if no meaningful word can be made, or Y if more than one can be made.

1. C
2. E
3. A
4. X
5. Y

Correct Option - 5

Directions (93-95): Study the family details and answer the questions.

The family contains eight members. G is M's mother-in-law. M has only two children, V and B. D is the sister-in-law of V, who is unmarried. H is the son of G's spouse. K has one daughter. C is male.

Ques. 93. How is C related to M?

1. Father-in-law
2. Uncle
3. Father
4. Cousin
5. Brother-in-law

Correct Option - 1 (intended family interpretation)

Ques. 94. Which person is K's daughter?

1. G
2. V
3. D
4. B
5. Either B or V

Correct Option - 2 (intended family interpretation)

Ques. 95. How is B related to H?

1. Niece
2. Nephew
3. Son-in-law
4. Daughter-in-law
5. Granddaughter

Correct Option - 2 (intended family interpretation)

Directions (96-100): Refer to the following birth-month information.

P, Q, R, S, T, U, V and W were born on the same date in different months of one year, in an unspecified order. The months are February, March, April, May, June, July, October and November. S was born after June. Three people were born between S and T. Q was born immediately before T, but not in March. The number born before Q equals the number born after P. R was born three persons before P. V was born immediately before U.

Ques. 96. Which person was born in April?

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

Correct Option - 5

Ques. 97. How many people were born between W and T?

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

Correct Option - 4

Ques. 98. In which month was W born?

1. February
2. October
3. June
4. November
5. July

Correct Option - 2

Ques. 99. Which person does not follow the pattern shared by the other four?

1. T
2. U
3. S
4. W
5. R

Correct Option - 5

Ques. 100. Which statement(s) is/are correct?

I. One person was born between R and P.

II. Two people were born before V.

III. S is older than U.

1. Only I
2. Only III
3. Only II
4. Only I and II
5. Only II and III

Correct Option - 3

Prepp
Your Personal Exam Guide