Directions (1-8): Read the following passage carefully and answer the questions given below them.

Prime Minister Narendra Modi's call for a reimagining of urban planning and development to make cities and towns healthy and liveable after COVID-19 reflects the reality of decrepit infrastructure aiding the virus's spread. At the Bloomberg New Economy Forum, he emphasised resetting the mindset, processes and practices for safe urban living, and acknowledged that governments actually do little for the working millions.

In the first hundred days of the pandemic, the top 10 cities affected worldwide accounted for 15% of the total cases, and data for populous Indian cities later showed large spikes that radiated into smaller towns. Rapid transmission in Mumbai, Delhi, Bengaluru and Chennai was the inevitable outcome of densification and an inability to practise distancing norms. In globally recognised Dharavi, which has one of the world's highest slum densities, epidemiologists attribute a seemingly low viral impact to screening and herd immunity. The pandemic's full social impact, especially among the poorer quintiles, has not been adequately measured here or elsewhere, and as the Prime Minister said, it is only clear that the cities "are not as they were before". If governments are serious about the reset moment — he likened it to a post-World War reconstruction plan — they must resist returning to business-as-usual.

As per the 2011 census data, India saw about 450 million migrants within the country, out of which 78 million people moved to urban areas from rural parts. While 31% of India's 1.3 billion people currently live in cities, migration from rural areas in search of jobs has strained already creaky public amenities, posing challenges for policy makers. Investments in urban infrastructure can help shore up Asia's third-largest economy which has slipped into an unprecedented recession after its Covid lockdown. To address the growing urbanization, Modi's government has introduced programs to build houses for poor, improve infrastructure, boost public transport and provide clean drinking water. The initiatives have also brought investment opportunities and need for new technology.

Good, affordable housing is the **cornerstone** of a sustainable and healthy city, but it also represents India's weakest link. Unlike speculative housing investments, well-designed rental housing that is key to protecting migrant labour and other less affluent sections remains poorly funded. Mumbai is estimated to have added only 5% of rental housing in new residential construction (1961-2000), and that too led by private funding. The post-COVID-19 era, therefore, presents an opportunity to make schemes such as the Centre's Affordable Rental Housing Complexes deliver at scale, focusing on new good houses built by the state — on the lines of the post-war reconstruction in Europe, Japan and South Korea. The Ministry of Housing, which has thus far focused on a limited set of expensive showpiece smart cities, could work on this imperative with the States, digitally aggregating and transparently publishing data on demand and supply for each city.

It is also an open secret that laws on air pollution, municipal solid waste management and water quality are hardly enforced, and tokenism marks the approach to urban mobility. Past scourges such as cholera, the plague and the global flu pandemic a century ago led to change — as sewerage, waste handling, social housing and health care that reduced disease. Governments are now challenged by the pandemic to show the political will to reinvent cities.

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Q1. As per the author what are the problems being overlooked by government before covid-19?
(a) Wider spread of major disease like cholera, the plague and the global flu pandemic mostly in slum areas.
(b) Lack in Investments in education.
(c) Failure in providing affordable housing, issue of migration.
(d) both a & c
(e) None of these

Q2. What are the initiatives taken by government to address urbanisation as mentioned in passage?
(a) Government has introduced programs to build houses for poor, improve infrastructure, boost public transport and provide clean drinking water.
(b) Government started focusing on a limited set of expensive showpiece smart cities, working on this imperative with the States, digitally aggregating and transparently publishing data on demand and supply for each city.
(c) Speculative housing investments, well-designed rental housing to protect migrant labour are the major steps taken by the government.
(d) Started working on sewage, waste handling, social housing and health care that reduces disease.
(e) All of these

Q3. What does the author imply by saying Governments are now challenged by the pandemic to show the political will to reinvent cities?
(A) COVID-19 gave a chance to government to accelerate the process of making cities more livable for people.
(B) To create a future where a major chunk of education, healthcare, shopping, may happen online.
(C) To manipulate people and gain votes to remain in power.
(D) Challenges faced during covid -19 will help to build up houses for migrants, poor section of people, workers, to work on issues of pollution, sewage management boost public transport and provide clean drinking water.
(E) The initiatives have also brought investment opportunities and need for new technology.
(a) Only a & b
(b) Only d
(c) Only a, c & d
(d) All of these
(e) Only a, d & e

Q4. Which of the following is/ are correct statements as per the context of the passage?
(a) The top 10 cities affected worldwide accounted for 15% of the total cases, and data for populous Indian cities later showed large spikes that radiated into smaller towns in the first hundred days of the pandemic.
(b) Mumbai is estimated to have added only 5% of rental housing in new residential construction (1961-2000), led by private funding.
(c) The post-COVID-19 era, presents major threats for people staying in slum areas, migrant workers.
(d) Only a & b
(e) All of these

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Q5. What is the tone of the passage?
(a) Speculative
(b) Informative
(c) Pedestrian
(d) Introspective
(e) Sarcastic

Q6. Which of the following words is most similar in meaning as CORNERSTONE highlighted in the given passage?
(a) Record
(b) Crown
(c) Structure
(d) Foundation
(e) Initiate

Q7. Which of the following words is most opposite in meaning with DECREPIT, highlighted in the given passage?
(a) Nonhuman
(b) Feeble
(c) Strong
(d) Undiluted
(e) Stressed

Q8. Which of the following will be the appropriate title for the passage?
(a) Growing need of urbanisation
(b) India & pandemics
(c) Reimaging of rural India
(d) Challenges & opportunity: Post covid-19
(e) Migration & urbanisation

Directions (9-15): In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five options are given. Find out the appropriate word which fits the blank appropriately to make a grammatically and contextually correct sentence.

The air quality in the National Capital Region plunged back into the "severe" pollution zone and inched towards emergency levels on Wednesday, shrouding the region in a _____(9) of its own emissions that have now been _____(10) a cocktail of metrological factors: low winds, a blanket of clouds, and cold temperatures.

The 24-hour air quality index in Delhi was 413 according to the 4pm bulletin by the Central Pollution Control Board (CPCB), and the _____ (11) of fine PM10 particles and ultra-fine PM2.5 particles were close breaching the emergency thresholds. The deterioration comes after a brief _____ (12) from an early November spell of pollution largely caused by farm fires in Punjab and Haryana.

Weather agency officials said the problem now is because local emissions – tailpipe gases, road dust, smoke from garbage burning and industrial emissions – are not being blown away by wind. It is made worse by cloud cover, which _____ (13) moisture and reduces the room for pollutants to lift higher into the sky. Delhi largely goes through several cycles of bad air days in winter, which _____ (14) only when the region has favourable weather conditions. After the October-end, early-November peak seen every year for at least the past decade, the second peak arrives sometime in December. This year, however, it seems to have happened _____ (15) than usual.

Q9. (a) covered
(b) Haze
(c) Cloudy
(d) Heat
(e) None of these

Q10. (a) cut off
(b) boundry
(c) pin down
(d) trapped by
(e) hedge away

Q11. (a) application
(b) mass
(c) concentration
(d) hub
(e) congregation

Q12. (a) halt
(b) gap
(c) delay
(d) interval
(e) respite

Q13. (a) linger on
(b) build up
(c) under the weather
(d) hindered from
(e) drives up

Q14. (a) carried
(b) worsen
(c) come off
(d) relent
(e) occurred

Q15. (a) sooner
(b) artificially
(c) frequent
(d) directly
(e) preferably

Directions (16-20): Find out the error in each of the following sentences, if there is No error, answer is (e).

Q16. If I was (A)/ Bill Gates, I (B)/ would be the (C)/ richest person in the world.(D)/ no error (E)
(a) A
(b) B
(c) C
(d) D
(e) E

Q17. We have a (A)/ responsibility to (B)/ our community (C)/ as well as to our families.(D)/ No Error. (E)
(a) A
(b) B
(c) C
(d) D
(e) E

Q18. A number of (A)/ colorful glass vases (B)/ was displayed (C)/ in the store window.(D)/ No Error (E)
(a) A
(b) B
(c) C
(d) D
(e) E

Q19. Neither the (A)/ Assistant Masters (B)/ nor the Headmaster (C)/ was present. (D)/ No error. (E)
(a) A
(b) B
(c) C
(d) D
(e) E

Q20. Being a (A)/ rainy day (B)/ Vijay decided (C)/ to stay at home.(D)/ No error (E)
(a) A
(b) B
(c) C
(d) D
(e) E

Directions (21-25): In each of the questions given below four words are given in bold. These four words may or may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically & contextually correct. Find the correct combination of the words that replace each other. If the sentence is correct as it then select option (e) as your choice.

Q21. The superhero is a **revenant(A)** who left his **grave(B)** to seek **killed(C)** against those people who **vengeance(D)** him.
(a) A-B
(b) A-C
(c) B-D
(d) C-D
(e) The sentence is correct

Q22. The **deceased(A)** has a lot of **contains(B)** for me because it **resonance(C)** a few of the flowers favored by my **bouquet(D)** mother.
(a) A-C & B-D
(b) A-D & B-C
(c) B-D
(d) A-C
(e) The sentence is correct

Q23. economy(A), the **unfortunately(B)** is moving in a **financial(C)** pattern and erasing all the **retroflex(D)** gains made earlier in the year.
(a) C-B & A-D
(b) A-D
(c) A-B & C-D
(d) A-C
(e) The sentence is correct

Q24. Although the board **backgrounds(A)** come from different **members(B),** they share the **commonality(C)** of caring about their **community(D).**
(a) C-D & A-B
(b) A-B
(c) A-D & B-C
(d) A-C
(e) The sentence is correct

Q25. The **diplomat(A)** will work as his nation's **concerns(B)** by supporting the **consul(C)** of his homeland while **residing(D)** abroad.
(a) B-C
(b) A-D
(c) A-D & B-C
(d) A-C
(e) The sentence is correct

Direction (26-30): The following questions consist of a sentence. Four of the words of the sentences are marked in bold, which may or may not be correctly spelled. Option corresponding to misspelt word is your answer. If there is no misspelled word in the sentence then choose (d), i.e., 'All are correct' as your answer.

Q26. Meanwhile, Kancheepuram collector Mageswari Ravikumar has announced that the water **release** from Chembarambakkam **reservoir** has been reduced considerably to 1,500 cusecs around 7.30 a.m. on Thursday as rains have **resided**.
(a) Meanwhile
(b) release
(c) reservoir
(d) resided
(e) All are correct

Q27. The **sever** cyclonic storm Nivar now lay **centered** over north **coastal** Tamil Nadu, **about** 50 km northnorthwest of Puducherry.
(a) sever
(b) centered
(c) coastal
(d) about
(e) All are correct

Q28. It concludes by **appalling** to the Prime Minister to live up to the **promise** that his government **continuously** makes -- 'sabka saath, sabka vikas (with all, development for all)' — with an added third **tenet**, 'sabka vishwas (the trust of all)'.
(a) appalling
(b) promise
(c) continuously
(d) tenet
(e) All are correct

Q29. As human **intervention** continues to threaten forests and wildlife reporters and photographers of The Hindu **train** their eye on several ecological **heaven** from across the State and the many **perils** they face.
(a) intervention
(b) train
(c) heaven
(d) perils
(e) All are correct

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Q30. The government must stop any **farther** expansion of **thermal** power plants and ports in the area and **ensure** that environmental damage caused so far is **reversed**.
(a) farther
(b) thermal
(c) ensure
(d) reversed
(e) All are correct

Q31. A man buys an article and markup it 30 % above its cost price. At the time of sale, he gives 10% discount instead of 15% due to which he earns Rs. 52 more. Find the cost price of article.
(a) Rs. 1000
(b) None of these
(c) Rs. 600
(d) Rs. 520
(e) Rs. 800

Q32. A sum of Rs 2800 becomes Rs 4816 in eight years at simple interest, then find the rate of interest for last four years, if the interest rate for first four years is 12% per annum?
(a) 8 %
(b) 10 %
(c) 6%
(d) 4 %
(e) None of these

Q33. A work is completed by A and B together in 15 days. With the help of C, all three (A, B & C) together can complete the same work in 9 days. Find in how many days, the work is completed by C alone? (in days)
(a) 25
(b) 20
(c) 22.5
(d) 30
(e) 15

Q34. A and B started running simultaneously towards each other and speed of A is 25% less than that of B. If the initial seperation between them is 4.2 km and they meet in 3 min, then what is the difference between their speeds?
(a) 15 km/hr
(b) 12 km/hr
(c) 18 km/hr
(d) 10 km/hr
(e) 9 km/hr

Q35. Mother is 25 years elder to his son and after 7 years hence, the ratio of ages of Mother and his son will be 2:1 respectively. Find how many years back from present son was born?
(a) 20 yrs
(b) 24 yrs
(c) 15 yrs
(d) 18 yrs
(e) None of these

Directions (36-40): What will come in place of question mark (?) in the following series questions?

Q36. 280, 295, 325, 370, 430, ?
(a) 515
(b) 525
(c) 505
(d) 490
(e) 520

Q37. 4, 2, 3, 7.5, ?, 118.125
(a) 24.25
(b) 28.25
(c) 27.25
(d) 25.25
(e) 26.25

Q38. 18, 25, 30, ?, 42, 49
(a) 37
(b) 35
(c) 39
(d) 41
(e) 43

Q39. 1, 2, 4, 8, ?, 32
(a) 32
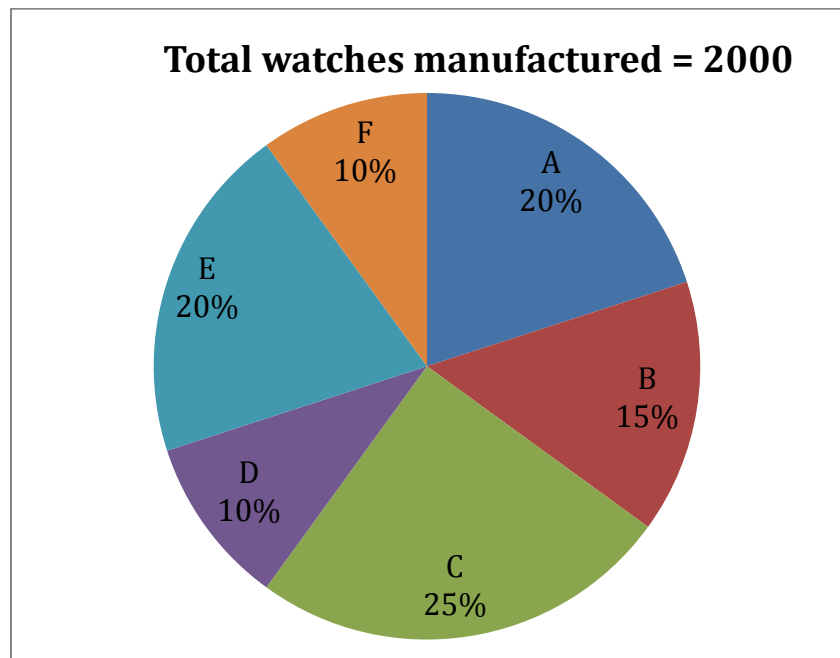(b) 24
(c) 12
(d) 16
(e) 20

Q40. 121, ?, 169, 196, 225, 256
(a) 148
(b) 144
(c) 140
(d) 136
(e) 132

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Directions (41-45): Given pie graph shows percentage distribution watches manufactured by six different companies in 2019. Study the graph carefully & answer the questions.

Total watches manufactured = 2000

Q41. What is average number of watches manufactured by A, B & C?

(a) 500

(b) 600

(c) 400

(d) 200

(e) 300

Q42. What is ratio of watches manufactured by D & C together to that by E & A together?

(a) 5:4

(b) 8:7

(c) 7:8

(d) 7:4

(e) 5:8

Q43. Watches manufactured of C are what percent more than watches manufactured of F?

(a) 130%

(b) 150%

(c) 200%

(d) 170%

(e) 100%

Q44. If in 2020, watch production of B increased by 10%, while that of watch production of D decreased by 10%, then find the difference between watches manufactured by B & D in 2020?
(a) 120
(b) 180
(c) 100
(d) 130
(e) 150

Q45. Find total number of watches manufactured by A, C, D & F together?
(a) 1100
(b) 1300
(c) 1500
(d) 1000
(e) 1700

Directions (46-50): Each of the following questions is provided with 2 statements i.e. Statement I & Statement II. You have to study them and find which statement (s) is/are necessary to answer the question as per the instruction set given below.
(a) Only Statement I is sufficient
(b) Only Statement II is sufficient
(c) Neither Statement I nor Statement II is sufficient
(d) Either Statement I or Statement II is sufficient
(e) Both Statement I & Statement II together is sufficient

Q46. What is speed of bus?
Statement I: Bus can cover a distance of 200 km in 4 hours.
Statement II: Speed of a bike is 20 kmph which is 40% of speed of bus.

Q47. What is length of platform?
Statement I: A train covers the platform in 40 sec.
Statement II: the length of train is half of the length of platform.

Q48. What is ratio of male employee to female employees in the office?
Statement I: total employees in the office are 100.
Statement II: Total male employees are 20% more than total female employee.

Q49. What is salary of Parv?
Statement I: Parv saves Rs. 1000 which is 10% of his salary.
Statement II: Parve spends Rs. 4000 more than what he saves.

Q50. What is present population of village?
Statement I: the population of village last year was 2000.
Statement II: population of village increases by 10% every year.

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Direction (51–60): What will come in the place of question (?) mark.

Q51. $8\sqrt{?} \div 14 \times 3 + 9 = 21$
(a) 7
(b) 49
(c) 64
(d) 196
(e) None of these

Q52. 20% of $160 \times \frac{4}{64} = ?$
(a) 4
(b) 3
(c) 2
(d) 6
(e) 8

Q53. $23 + 13 - 10\%$ of $200 = ?$
(a) 17
(b) 13
(c) 12
(d) 16
(e) 24

Q54. $(12)^3 + ?^2 = 36\%$ of 5200
(a) 8
(b) 12
(c) 16
(d) 24
(e) 20

Q55. $121.09 + ? = 96\%$ of 500
(a) 350
(b) 348
(c) 342
(d) 336
(e) 359

Q56. 38% of $550 + ?\%$ of $700 = 601$
(a) 86
(b) 76
(c) 46
(d) 66
(e) 56

Q57. $\dfrac{? \times 8^4}{28^2} = 16^2$

(a) 343
(b) 35
(c) 49
(d) 196
(e) 63

Q58. $\sqrt{625} \div \sqrt{16} \times 6 =?$ % of 300

(a) 15
(b) 12.5
(c) 17.5
(d) 10
(e) 8.5

Q59. 26 × 15 + 310 – (15)^2 = 25% of?

(a) 1600
(b) 1800
(c) 1900
(d) 1500
(e) 1700

Q60. 1250 ÷ 5^2 – 180 ÷ 6 =?

(a) 20
(b) 25
(c) 22
(d) 40
(e) 18

Q61.The ratio of milk and water in a mixture of 128 liters is 7:1 respectively. How much water must be added to it so that the ratio of milk and water becomes 14:5?

(a) 24 liters
(b) 30 liters
(c) 16 liters
(d) 32 liters
(e) 28 liters

Q62.The speed of the boat in still water in 15 km/hr. If the boat travels 54 km each in downstream and upstream in 7.5 hrs, then find the time taken by the boat to travel 48 km in upstream?

(a) 8 hrs
(b) 6 hrs
(c) 3 hrs
(d) 5 hrs
(e) 4 hrs

Q63. In a 10 overs match, a team has scored runs at rate 7.5 in first 6 overs and 8.5 in next 2 over and scored 42 runs in last 2 over. Find overall run rate of the team in the match.
(a) 10.40
(b) 10.89
(c) 10.04
(d) 10.43
(e) 10.23

Q64. There are 5 phones cover in a bag which are red & green in color. A cover is drawn at Random. The probability of getting a red cover is 0.6. find green covers.
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q65. Jai scores 20% higher than Raj in an exam who scores 30% more than Ronit who scores 10% less than Ravi. What percent of marks are scored by Jai as compared to Ravi?
(a) 117%
(b) 140.4%
(c) 90%
(d) 127.8%
(e) None of these

Directions (66-70): These questions are based on the following set of numbers.

558, 825, 617, 443, 836

Q66. If in each number first digit is replaced by the second digit, second digit is replaced by the third digit and third digit is replaced by the first digit, then which number will be the second lowest?
(a) 558
(b) 443
(c) 836
(d) 825
(e) 617

Q67. If in each number, the first and the third digits are interchanged, and then which number will be the highest?
(a) 558
(b) 443
(c) 836
(d) 825
(e) 617

Q68. If all the numbers are arranged in descending order, then what will be the difference between the second number from the left end and first number from the right end?
(a) 208
(b) 278
(c) 382
(d) 285
(e) None of these

Q69. If '1' is added to all even digits in all the numbers, then in how many numbers the difference between the first and second digits will be less than 2?
(a) None
(b) One
(c) Three
(d) Two
(e) None of these

Q70. If in each number all the digits are arranged in ascending order within the number, then what will be the difference between lowest and highest number thus formed?
(a) 391
(b) 291
(c) 236
(d) 325
(e) 217

Direction (71-75): Study the following information carefully and answer the question given below-

Eight people viz. G, H, I, J, K, L, M and N live in a building on different floors from top to bottom (such as ground floor is numbered as 1 and top floor is numbered as 8) but not necessarily in the same order.
There is a gap of three floors between J and L and both of them live on odd number of floors. N lives just above H, who lives on an even numbered floor. I lives on the 6th floor. Only one person lives between L and M. J lives above I. Three persons live between K and H.

Q71. Who among the following lives on ground floor?
(a) N
(b) J
(c) K
(d) M
(e) None of these

Q72. Who among the following lives immediately below L?
(a) K
(b) I
(c) G
(d) H
(e) None of these

Q73. How many persons live between I and H?
(a) One
(b) Three
(c) Fives
(d) Two
(e) None of these

Q74. Who among the following lives on topmost floor?
(a) N
(b) J
(c) K
(d) M
(e) None of these

Q75. Which of the following combination is false?
(a) J-7
(b) L-3
(c) G-2
(d) H-4
(e) N-1

Directions (76-79): In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions.
Give answer
(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If neither conclusion I nor II is true
(e) If both conclusions I and II are true

Q76. Statements: E ≤ F > C ≥ B; K > F > H
Conclusions: I. E < K   **II.** K < H

Q77. Statements: M > N < P ≥ B; S < B ≤ T
Conclusions: I. P > S   **II.** B > S

Q78. Statements: M < N > X = B; N ≤ T = O
Conclusions: I. M > T   **II.** M ≤ O

Q79. Statements: W < X = Y > Z; B = C ≤ X; A = Y ≥ U
Conclusions: I. X > U   **II.** A ≤ Y

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Direction (80-82): Study the following information carefully and answer the questions given below:

Seven persons of different heights are living in a family. Ritu is taller than only Vipin. Three persons height is in between Shweta and Pankaj. Parag is taller than Pankaj and shorter than Shweta. Tallest person's height is 180cm. Neha's height is 159cm. Neha is taller than Raksha and shorter than Parag.

Q80. If Pankaj is 28cm smaller to Neha than, what is the sum of the heights Shweta and Pankaj?
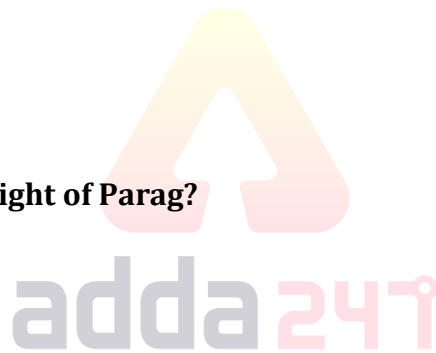(a) 381cm
(b) 281cm
(c) 311cm
(d) 301cm
(e) None of these

Q81. How many persons are taller than Raksha?
(a) None
(b) One
(c) Two
(d) Three
(e) More than three

Q82. What may be the possible height of Parag?
(a) 130cm
(b) 140cm
(c) 145cm
(d) 160cm
(e) 180cm

Directions (83-87): Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. S sits third to the right of M. Three persons sit between M and N. T sits second to the left of M. One person sits between N and Q who is not an immediate neighbor of S. O sits immediate left of T. Q sits at one of the extreme ends. Number of persons sit to the right of O is same as the number of persons sit to the left of Q.

Q83.How many persons are sitting in the row?
(a) Eight
(b) Six
(c) Five
(d) More than eight
(e) None of these

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Q84. How many persons are sitting between M and Q?
(a) Six
(b) Three
(c) Five
(d) Two
(e) Eight

Q85. If 'P' sits immediate left of M, then what is the position of 'O' with respect to P?
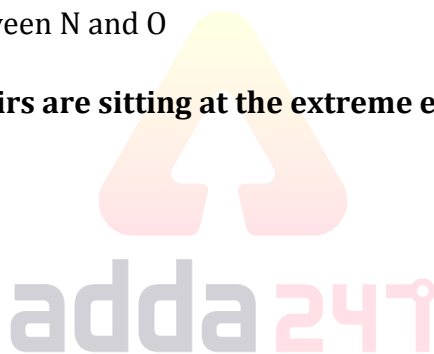(a) Second to the right
(b) Second to the left
(c) Third to the left
(d) Immediate right
(e) None of these

Q86. Which of the following statement is not true regarding N?
(a) N sits second to the left of Q
(b) S and N are immediate neighbors
(c) N is sitting at one of the extreme ends
(d) None of these
(e) More than three persons sit between N and O

Q87. Who among the following pairs are sitting at the extreme ends?
(a) T, M
(b) N, Q
(c) T, O
(d) O, Q
(e) Q, T

Direction (88-92): Study the following information carefully and answer the questions given below:

Six Persons J, K, L, M, N and P have their birthdays on either 17 and 24 of the months. All are born in different months i.e. March, April, May, June, July and August. Only three persons have birthday on the 17th date. No three persons have their birthdays on same date consecutively.
J was born in March month and is not born on an even date. Three persons were born between J and the one who was born on an even number date. N was born immediately after P. L was not born on an even date. P was not born in a month that has 31 numbers of days. N was not born in the month of May. Two persons were born between N and the one that has birthday on 17th date. The youngest person was born on 24th date. M was born after K.

Q88. Who among the following person is the youngest?
(a) M
(b) N
(c) P
(d) K
(e) None of the above

Q89. Who among the following person was born immediately after K?
(a) L
(b) P
(c) J
(d) K
(e) None of the above

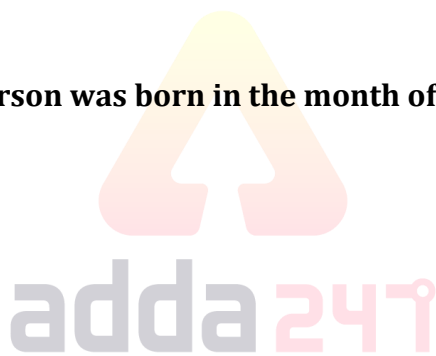**Q90. Who among the following person was born in the Month of April?**
(a) K
(b) M
(c) L
(d) N
(e) None of the above

Q91. Who among the following person is the oldest?
(a) L
(b) J
(c) K
(d) N
(e) None of the above

Q92. Who among the following person was born in the month of May?
(a) J
(b) L
(c) K
(d) N
(e) None of the above

Directions (93-95): In each of the questions below is given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Q93. Statements:
All Bottom are Top
Only a few Right are Bottom.
No Right is Left.
Conclusions:
I. All Bottom being left is a possibility.
II. Some Top are not Left.
(a) None follows
(b) Only I follow
(c) Only II follows
(d) Either I or II follow
(e) Both I and II follow

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Q94. Statements:

Only a few Arizona are Wisconis.

All Wisconis are Texas.

No Texas is Boston.

Conclusions:

I. All Boston being Wisconis is a possibility.

II. Some Texas are not Boston.

(a) None follows

(b) Only II follows

(c) Only I follows

(d) Either I or II follow

(e) Both I and II follow

Q95. Statements:

All Pan is Drink.

No Pan is Drum.

Only a few Hat are Drum.

Conclusions:

I. Some Drink are not Drum.

II. Some Hat is definitely not Drum.

(a) None follows

(b) Only I follows

(c) Only II follows

(d) Either I or II follow

(e) Both I and II follow

Q96. In the given number "261495837" if all the odd digit is subtracted by 1 and all the even digit is added by 1 after that numbers are arranged in ascending order from left to right and then which of the following digit is fourth from the left end?

(a) 4

(b) 7

(c) 3

(d) 5

(e) 1

Directions (97-100): Study the following information carefully and answer the questions given below:

Eight persons are sitting in a rectangular table. Four persons are sitting on the corner and four persons at the middle of the table. The persons sitting at the corner faces towards the center and the one who sits at the middle faces outside the center. There are two persons sitting between A and B. H sits immediate right of G. E faces the center and sits second to the left of H. E sits fourth to right of A. D sits second to the right of B. F and C are immediate neighbors of each other. C sits at the corner.

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Q97. Who among the following is third to the right of the one who is immediate right of D?
(a) A
(b) F
(c) B
(d) E
(e) None of these

Q98.Which of the following statement/statements is/are true?
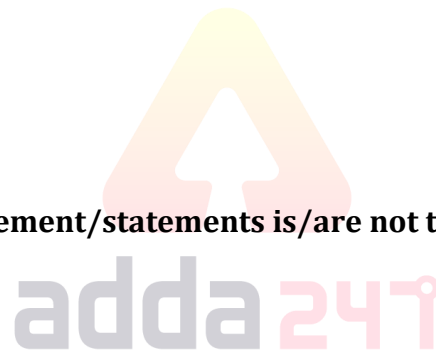(a) A sits immediate right of F
(b) B sits opposite to F
(c) D sits second to the right of F
(d) B sits at the corner
(e) Both (a) and (b)

Q99. How many persons are sitting between H and D when counting from the left of D?
(a) Two
(b) One
(c) Three
(d) None
(e) Four

Q100. Which of the following statement/statements is/are not true?
(a) A sits third to the right of D
(b) F is immediate left of C
(c) G faces outside the center
(d) Only two persons sitting between E and G from right of E
(e) All are true

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