Directions (1-5): Rearrange the following sentence to form a meaningful paragraph.

(A) Many merchants are pleased as the steady flow of visitors leads to higher profits.

(B) However, not everyone shares this excitement because the constant rush creates chaos and congestion.

(C) Tokyo attracts shoppers from across the globe, making it one of the most vibrant shopping destinations.

(D) Consequently, Tokyo's bustling shopping scene presents both promising opportunities and serious challenges.

(E) Local brands in particular struggle to compete with the dominance of international labels.

Q1. Which of the following statement is the FIRST sentence after the rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q2. Which of the following statement is the SECOND sentence after the rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q3. Which of the following statement is the THIRD sentence after the rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q4. Which of the following statement is the FOURTH sentence after the rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q5. Which of the following statement is the FIFTH sentence after the rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

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

In a small village that often struggled with a shortage of water, the everyday life of the people was filled with challenges. During the summer months, the scarcity of water became severe, and every drop counted. The villagers depended on a common water tank, but many times, the motor pumping the water was left running for too long. As a result, the tank overflowed, wasting not only water but also electricity. It was during such a time of need that the village sarpanch, a lady named Akshara, known for her dedication and hard work, stepped forward to bring a change.

Akshara had already done much work for the growth and improvement of the village. Under her guidance, the roads had been repaired, small health camps were organized, and farming techniques were upgraded. Yet, she realized that solving the problem of water shortage was the most urgent task. Wasting water when the village was already facing scarcity was something she could not allow to continue.

Determined to find a lasting solution, she decided to make use of technology. She discussed the matter with local experts and worked with young villagers who understood simple technical methods. Together, they developed an innovative system to save water. This system involved fitting a sensor in the water tank. The sensor was connected to a simple device that sent a message to mobile phones as soon as the water level reached the top.

Now, whenever the tank filled with water, a clear message was displayed on the screen of the registered mobile numbers. The person operating the motor would receive the alert immediately and could turn off the motor without delay. This simple step stopped the overflow of water and saved a large quantity from being wasted every day.

The results were visible within a few weeks. The villagers noticed a big difference in the amount of water stored and the electricity bills also reduced. The message system became a habit for everyone. People began to check their phones regularly, and even children reminded the elders to turn off the motor when the message arrived, **leading** to a significant saving of both water and electricity in the village. This example of using technology for a common good quickly _____ attention in nearby areas.

Akshara's bold **move** proved that even a simple idea can create a strong impact. By introducing this method, she not only saved water but also inspired the entire village to value and protect their natural resources for the future.

Q6. Which of the following best captures the *primary reason* Akshara decided to introduce technology in the village?
(a) To reduce the rising electricity bills caused by the motor.
(b) To inspire children to be more responsible about checking their phones.
(c) To prevent the continuous overflow of water despite a common water tank.
(d) To attract the attention of nearby areas by becoming a model village.
(e) To modernize farming techniques in the village.

Q7. According to the passage which of the following statement(s) are false?
(A) Akshara's initiative directly influenced the villagers' daily habits.
(B) The village had never faced any other form of development before the water-saving idea.
(C) Children played a role in ensuring the motor was turned off on time.
(a) Only B
(b) Both B and C
(c) Only C
(d) Both A and B
(e) All A, B, C

Q8. According to the passage, which factor MOST contributed to the successful implementation of the water-saving system?
(a) Installation of the sensor and alert device
(b) Previous improvements in farming techniques
(c) Government incentives for rural technology
(d) Children reminding elders to check their phones
(e) Seasonal rainfall improving water supply

Q9. Why can the villagers' habit of checking their phones be seen as a significant development?
(a) It shows their dependence on mobile entertainment.
(b) It reflects their growing awareness of resource conservation.
(c) It indicates their interest in learning new languages.
(d) It proves the failure of traditional farming techniques.
(e) It demonstrates their shift to urban lifestyles.

Q10. Which of the following is TRUE according to the passage?
(A) Children independently managed the motor operations.
(B) The message system was funded by the state government.
(C) Akshara's previous projects included upgrading farming techniques.
(a) Only B
(b) Both B and C
(c) Only C
(d) Both A and B
(e) All A, B, C

Q11. How did the neighbouring areas respond to the success of Akshara's project?
(a) They approached the village authorities for technical details, hoping to replicate the idea in their own areas.
(b) They requested government intervention to fund a new network of water tanks across the district.
(c) They admired the innovation and were motivated to try a similar water-saving method in their own villages.
(d) They complained that Akshara's plan increased competition for limited government resources.
(e) They visited the village only to study the mobile technology but made no plans to implement it themselves.

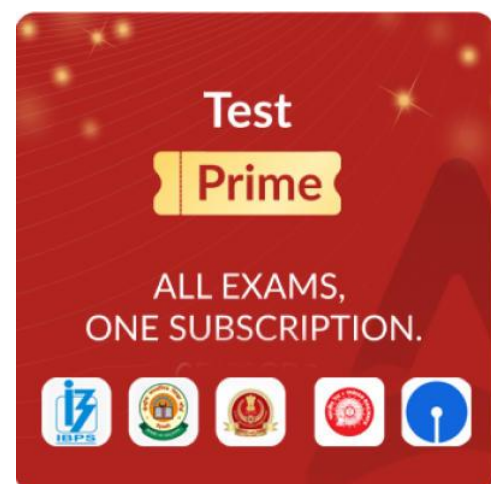**Q12. Choose the most suitable word that fill the given blank in the passage.**
(a) gone
(b) rejected
(c) avoided
(d) drew
(e) deflected

Q13. Which of the following words is same in meaning to "leading" as used in the passage?
(a) Resulting
(b) Misleading
(c) Inferior
(d) Following
(e) Ambiguous

Q14. Which of the following words is same in meaning to "move" as used in the passage?
(a) Gesture
(b) Relocation
(c) Action
(d) Impulse
(e) Migration

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.

Q15. He checked the settings again to prevent another system _____.
(a) break
(b) update
(c) crash
(d) click
(e) login

Q16. Despite the warning signs, the company continued its risky financial _____.
(a) borrow
(b) expand
(c) return
(d) venture
(e) balance

Q17. The committee delayed the vote to allow time for further _____.
(a) assertion
(b) revision
(c) mention
(d) division
(e) collection

Q18. The researcher's findings directly challenged the existing scientific _____.
(a) forums
(b) context
(c) framework
(d) dispute
(e) featured

Q19. The software update resolved the bug without affecting system _____.
(a) protocol
(b) operational
(c) excess
(d) integrity
(e) liable

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.

Q20. The tourists was informed (A)/ that the ferry service (B)/ would resume operation (C)/ after the storm passed. (D)
(a) A
(b) B
(c) C
(d) D
(e) No error

Q21. He described the plan (A)/ as both effective (B)/ and was easy to implement (C)/ within the current budget. (D)
(a) A
(b) B
(c) C
(d) D
(e) No error

Q22. She took the wrong train (A)/ and ended up in (B)/ an unfamiliar station (C)/ she had never been in before. (D)
(a) A
(b) B
(c) C
(d) D
(e) No error

Q23. A number of rare birds (A)/ has been spotted (B)/ near the riverbank (C)/ over the past few days. (D)
(a) A
(b) B
(c) C
(d) D
(e) No error

Q24. The players practiced hard (A)/ so that they can (B)/ perform well in the (C)/ upcoming regional tournament. (D)
(a) A
(b) B
(c) C
(d) D
(e) No error

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.

Q25. Himachal Pradesh **improve (A)** mobile use in **government (B)** schools to **banned (C)** focus and well-being.
(a) BAC
(b) CBA
(c) BCA
(d) ACB
(e) No rearrangement required

Q26. Karnataka **launched (A)** the Deepika Scholarship, **higher (B)** ₹30,000 yearly to 37,000 schoolgirls in **giving (C)** education.
(a) CBA
(b) BCA
(c) BAC
(d) ACB
(e) No rearrangement required

Q27. Gurgaon's Ward 22 is **composting (A)** a zero-waste model with **becoming (B)**, segregation, and **community (C)** efforts.
(a) CBA
(b) ACB
(c) BAC
(d) BCA
(e) No rearrangement required

Q28. 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.
CURSE
(A) The heavy rain turned out to be a **curse** for the farmers who were hoping for a dry harvest.
(B) After stepping on a nail, he let out a loud **curse** that echoed down the street.
(C) She gave him a **curse** of appreciation for helping her with the heavy bags.
(a) Only C
(b) Both B and C
(c) Only B
(d) Both A and B
(e) All A, B, C

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.

Q29. The manager instructed the staff **to took care of all** client requests promptly and efficiently.
(a) to take care of all
(b) for taking care of all
(c) to taking care of all
(d) to takes care of all
(e) No improvement required

Q30. The students were excited **for attend the workshop** on artificial intelligence applications.
(a) with attending the workshop
(b) to attend the workshop
(c) to attending the workshop
(d) in attend the workshop
(e) No improvement required

Directions (31-35): The table given below shows the cheesecake sold by two shops A and B in three different days (Monday, Sunday and Saturday).

Day	A	B
Saturday	125	325
Sunday	175	275
Monday	200	100

Q31. **Cheesecake sold by A on Sunday and Monday is what percentage of total cheesecake sold by B on Saturday and Sunday.**
(a) 62.5
(b) 90.5
(c) 25.50
(d) 120.25
(e) 162.5

Q32. Find the ratio of cheesecake sold by B on Saturday to Monday.
(a) 10:11
(b) 13:4
(c) 5:4
(d) 4:5
(e) 8:9

Q33. The average of cheesecake sold by A on Monday and Tuesday is 300. Find the cheesecake sold by A on Tuesday is what percentage less/more than cheesecake sold B on Monday.
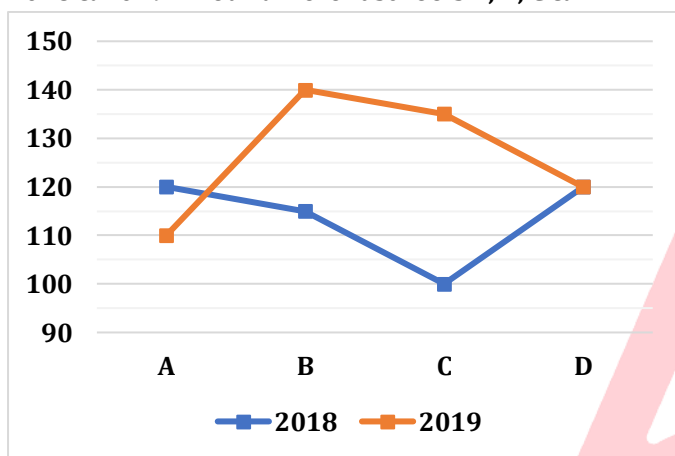(a) 100
(b) 200
(c) 300
(d) 400
(e) 500

Q34. Find the average cheesecake sold by B on Saturday and A on Sunday.
(a) 100
(b) 350
(c) 150
(d) 250
(e) 180

Q35. If A made 700 cheesecakes (sold + unsold) on all the given days. Find the unsold cheesecake of A is how many less than cheesecakes sod by B on Saturday and Sunday.
(a) 400
(b) 480
(c) 150
(d) 360
(e) 380

Directions (36-40): The line graph show the total number of students (girls + boys) in two different years 2018 & 2019 in four different schools A, B, C & D.

Q36. Find the ratio of total students in 2018 to 2019.
(a) 100:101
(b) 91:101
(c) 50:51
(d) 120:121
(e) 80:81

Q37. Find the total students in B in both the years is what percentage more than total students in A in 2018.
(a) 100.5
(b) 100.25
(c) 112.5
(d) 120.25
(e) 180.125

Q38. The average number of students in A in the year 2018, 2019 & 2020 is 120. Find the total students in A in the year 2020.
(a) 100
(b) 120
(c) 150
(d) 130
(e) 80

Q39. In school E, total students in 2019 and 2018 together are 165 more than that of C. The ratio of students in 2019 to 2018 is 3:2, find the difference between students in 2019 and 2018 in E.
(a) 100
(b) 90
(c) 50
(d) 120
(e) 80

Q40. If the ratio of girl to boys in school D in the year 2018 is 1:3, Then find the boys in school D in the year 2018.
(a) 100
(b) 90
(c) 50
(d) 120
(e) 80

Directions (41-42): A vessel contains 48 liters mixture of milk and water in the ratio of 5 : 3. X liters mixture removed from the vessel and mixed in another vessel which already contains 2 liters of milk and 2 liters of water. The ratio of milk to water becomes 3 : 2 in resultant mixture of second vessel.

Q41. Find the value of X.
(a) 16
(b) 8
(c) 32
(d) 12
(e) 24

Q42. Find the difference between quantity of milk in both vessels?
(a) 10
(b) 18
(c) 15
(d) 12
(e) 8

Directions (43-44): Sunita spends 65% of his monthly salary on rent, grocery and food in the ratio of 3 : 1 : 1 respectively. Out of remaining she invest 50% in mutual fund and rest she saves. The difference between saving and amount spend by Sunita on food is Rs. 900.

Q43. Find the salary of Sunita (in Rs.)?
(a) 10000
(b) 20000
(c) 15000
(d) 12000
(e) 80000

Q44. Find the difference between amount invested in mutual fund and amount spend on rent (in Rs.)?
(a) 4100
(b) 4200
(c) 4300
(d) 4400
(e) 4800

Q45. A and B started a business with investment of Rs. 2000 and Rs. 6000 respectively. A invested for two more months than B. At the end of business, the total profit is Rs. 6600 and the profit share of A is Rs. 1800. Find for how many months A invested in the business?
(a) 16
(b) 14
(c) 22
(d) 18
(e) 24

Q46. 8 men can do a work in 3 days and x+10 women can do the same work in 4 days. If the ratio of efficiency of a man to a woman is 3 : 1, then find x+16 women can do the same work in how many days?
(a) 2
(b) 8
(c) 6
(d) 4
(e) 3

Q47. The ratio of time taken by a boat to cover same distance downstream to upstream is 7 : 15. If the speed of stream is 3 km/hr. then find the time taken by the boat to cover 72 km in upstream?
(a) 3
(b) 12
(c) 9
(d) 8
(e) 6

Q48. The side of a square is equal to breadth of a rectangle and the perimeter of the square is 48 cm. If area of the rectangle is 216 cm square, then find the length of the rectangle (in cm)?
(a) 20
(b) 15
(c) 16
(d) 18
(e) 24

Q49. The ratio of age of X ten years ago to Y six years ago 2 : 3. The ratio of age of X four years hence to Y six years hence will be 5 : 6. Find the difference between present age of X and Y (in years)?
(a) 8
(b) 6
(c) 3
(d) 4
(e) 2

Q50. A shopkeeper marked up an article is 50% above cost price. The shopkeeper allows a discount of Rs. 360 and difference between profit and cost price is Rs. 960. Find the marked price of the article (in Rs.)?
(a) 2800
(b) 1600
(c) 1800
(d) 2000
(e) 2400

Q51. The ratio of two numbers A and B is 4 : 5 respectively. When 40 is added in each number, then the ratio between A and B becomes 5 : 6. If 10 is subtracted from each number, the find the ratio of A to that of B?
(a) 15 : 19
(b) 3 : 4
(c) 7 : 9
(d) 9 : 11
(e) 11 : 13

Q52. A man invested Rs. X on simple interest at the rate of 16% p.a. for five years and received Rs.2000 as interest. If he invests the same amount on compound interest at rate of 20% p.a. for two years, then find the amount received by him?
(a) Rs.3000
(b) Rs.3600
(c) Rs.3200
(d) Rs.4000
(e) Rs.3260

Q53. The average of four consecutive odd numbers is 10 and average of four consecutive even number is 21. Find the sum of largest odd number and the smallest even number?
(a) 37
(b) 35
(c) 33
(d) 31
(e) 29

Q54. A man goes to the gym with an average speed of 20 km/hr and return with an average speed of 30 km/hr. Find the average speed of entire journey?
(a) 24 km/hr
(b) 18 km/hr
(c) 20 km/hr
(d) 16 km/hr
(e) 28 km/hr

Q55. In 128 liters of pure milk, 40 liters of water is mixed and 25% of the mixture is taken out. When 'x' liters of water are added again, then ratio of milk to water becomes 2 : 1 of resulting mixture. Find value of 'x'?
(a) 20
(b) 16
(c) 24
(d) 12
(e) 18

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

Q56. $12.5 \times 80 + 37.5 \times 16 - 6.25 \times 112 = ?$
(a) 1000
(b) 900
(c) 2300
(d) 600
(e) 1300

Q57. $11075 \div 5 + \sqrt{3025} - \sqrt{2116} = ?$
(a) 2213
(b) 2226
(c) 2224
(d) 2227
(e) 2729

Q58. $? + \sqrt{324} + \sqrt{361} = 290 \div 5 + 1000$
(a) 1400
(b) 1021
(c) 1361
(d) 1484
(e) 1289

Q59. $1674 \div 27 \times 9 + 18 = ?^2$
(a) 26
(b) 23
(c) 24
(d) 35
(e) 18

Q60. $(1.2)^2 + (1.5)^2 + (2.1)^2 - (1.9)^2 = ?$
(a) 4.99
(b) 5.69
(c) 3.69
(d) 6.79
(e) 4.49

Q61. $9990 \div 10 + (7294 - 3241 + 716) - (3267 + 2425 - 961) = ?$
(a) 1035
(b) 1048
(c) 1043
(d) 1037
(e) 1047

Q62. $1217 + 841 - 724 + 819 = ? + 1843$
(a) 210
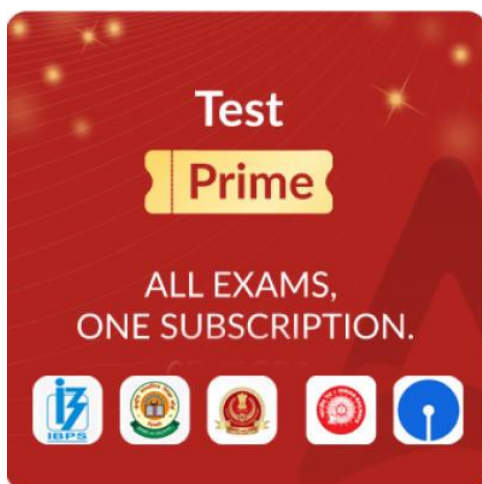(b) 310
(c) 360
(d) 270
(e) 410

Q63. $0.06 \times 0.84 = ? \times 1.2 \times 0.015$
(a) 8.2
(b) 6.4
(c) 2.6
(d) 3.8
(e) 2.8

Q64. $8.41 + 6.25 + 0.79 = ? - 0.55$
(a) 17
(b) 14.9
(c) 13.9
(d) 16
(e) 14.7

Q65. 616 + 472 – 811 + 317 = ? + 576
(a) 28
(b) 16
(c) 24
(d) 18
(e) 14

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

Ten persons sit in two parallel rows five persons in each row. P, Q, R, S and T sit in row 2 and face north. A, B, C, D and E sit in row 1 and face south, but not necessarily in the same order. The one who sits second to the left of D faces S. T sits immediate right of S. Two persons sit between T and Q. The one who faces Q sits third to the right of E. One person sits between E and C who sits to the left of A. A doesn't face P.

Q66. Who among the following sits second to the left of the one who sits opposite to B?
(a) R
(b) Q
(c) P
(d) S
(e) T

Q67. Which of the following pairs sit at extreme ends?
(a) E, Q
(b) T, D
(c) R, E
(d) B, D
(e) P, E

Q68. The number of persons sits to the left of D is same as the number of persons sits to the left of _____.
(a) B
(b) P
(c) T
(d) S
(e) R

Q69. Which of the following statements is true?
I. E faces Q
II. A and T sit diagonally opposite to each other.
III. R sits third to the left of S
(a) Only I
(b) Both II and III
(c) Only III
(d) Both I and III
(e) Only II

Q70. Four of the following five are alike in a certain way and thus form a group.
Find the one which doesn't belong to the group?
(a) D-Q
(b) B-S
(c) E-T
(d) A-R
(e) P-A

Directions (71-73): 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:

Q71. Statements:
$C < D = E \geq F = G, H \leq G > I = J$
Conclusions:
I. $D > J$
II. $H \leq E$
(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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Q72. Statements: $A < Q = R \geq C \geq T \geq X \geq V > M$
Conclusions:
I. $Q > V$
II. $M < T$
(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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Q73. Statements: $A > B < C = D \geq E > F \leq G = H$
Conclusions:
I. $A < H$
II. $B \geq G$
(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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Q74. Find the odd-one out.
(a) MPR
(b) DGJ
(c) PSU
(d) SVX
(e) GJL

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

Seven persons –A, B, C, D, E, F and G– are going to watch a show on different days of the week starting from Monday to Sunday, but not necessarily in the same order. G goes before B but after C. G goes three persons after A. B goes before E. Two persons goes between E and D. C goes after F.

Q75. Who goes to watch the show on Thursday?
(a) G
(b) D
(c) A
(d) C
(e) None of these

Q76. How many persons go to watch the show between F and G?
(a) One
(b) Two
(c) Three
(d) None
(e) More than three

Q77. Which of the following statements is true?
(a) C goes on Tuesday.
(b) D goes immediately before B.
(c) F doesn't go on Monday.
(d) E goes two days after G.
(e) None is true

Q78. Who among the following goes to watch the show on Saturday?
(a) G
(b) E
(c) A
(d) C
(e) B

Q79. As many persons watches show before A as after ____.
(a) C
(b) D
(c) E
(d) B
(e) F

Directions (80-84): Study the following series carefully and answer the question given below:
8 3 & 7 4 * ^ 6 % 8 5 @ 2 7 1 # 3 9 7 $ 9 2 ! 6 5 © 8

Q80. Which element is ninth from the left end of third symbol from the right end in the series?
(a) *
(b) 5
(c) %
(d) 8
(e) @

Q81. How many symbols are there between the eighth element from the right and the eighth element from the left?
(a) Two
(b) Four
(c) One
(d) Three
(e) None

Q82. If all even digits are removed, what will be the seventh element from the right end?
(a) #
(b) 3
(c) 9
(d) 7
(e) 5

Q83. How many digits are immediately followed and immediately preceded by a symbol?
(a) 5
(b) 4
(c) 3
(d) 2
(e) 1

Q84. If all the symbols are replaced by some letters, then how many odd digits are immediately preceded by letters and immediately followed by prime digit?
(a) Two
(b) Four
(c) Three
(d) One
(e) None

Directions (85-87): In each question below some statements are given 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. Give answer-

(a) If only conclusion I follows
(b) If only conclusion II follows
(c) If either conclusion I or II follows
(d) If neither conclusion I nor II follows
(e) If both conclusions I and II follow

Q85. Statements:
Only a few melons are seeds
All seeds are plants
All plants are petal
Conclusions:
I. All seeds are petal
II. Some plants are melon

Q86. Statements:
Only a few Apples are Citrus
All Citrus are Oranges
Some Oranges are Lemons
Conclusions:
I. Some Apples are Oranges
II. A few lemons being Citrus is a possibility

Q87. Statements:
Some Pluto are Sun
No Pluto is Earth
Some Sun are not Skin
Conclusions:
I. No Sun is Earth
II. Some Skin is not Pluto

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 the length of A but less than the length of E. The second longest rope is of 71m. Length of E is more than the length of G. Length of F is less than A's length but is not the least. Length of G is more than B. Length of G is more than A but less than D. F's length is 63m.

Q88. Which rope is the third longest?
(a) A
(b) F
(c) G
(d) B
(e) D

Q89. What is the possible length of Rope A?
(a) 62m
(b) 73m
(c) 75m
(d) 65m
(e) 79m

Q90. How many ropes are shorter than rope D?
(a) None
(b) Two
(c) Three
(d) One
(e) Four

Directions (91-95): Study the following information carefully and answer the questions given below:
Eight persons – P, Q, R, S, T, U, V, and W – goes to the market one after another (not necessarily in the same order). P goes three persons before T. Two persons goes to the market between T and V. W goes immediately before Q. One person goes between W and R. S goes after R who goes after U.

Q91. If W is related to S and in the same way P is related to T, then R is related to whom?
(a) W
(b) S
(c) V
(d) Q
(e) U

Q92. Who goes to the market three persons after U?
(a) P
(b) V
(c) T
(d) R
(e) W

Q93. As many persons goes to the market before T as between R and _____.
(a) V
(b) U
(c) S
(d) Q
(e) P

Q94. Which of the following statements is/are false?
(a) W went after T.
(b) S was the last person to go to the market.
(c) Three persons went between U and S.
(d) Q went after P.
(e) All are true.

Q95. How many persons goes to the market between R and T?
(a) None
(b) One
(c) Two
(d) Three
(e) Four

Q96. If the second, fourth, sixth and eight letters of the word "**SUSPICIOUS**" are combined to form a meaningful word, what will be the third letter from the right end of the word 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.
(a) C
(b) O
(c) U
(d) Y
(e) X

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

A is the sister-in-law of O. C is the mother of A who is the daughter of D. E is the niece of O who is the son of F. One person is G. H the grandson of F and has sibling. O doesn't have a child. Only two married couples are there in the family. D is father of I. A is married. There are four male members in the family.

Q97. How is G related to D?
(a) Son-in-law
(b) Mother-in-law
(c) Father-in-law
(d) Father
(e) Son

Q98. Which one of the following is true?
(a) H is the father of E
(b) A is the father of E
(c) O is the brother of I

(d) A is the niece of F
(e) None is true

Q99. How is H related to O?
(a) Daughter
(b) Son
(c) Nephew
(d) Niece
(e) Son

Q100. In the word **'PRIMEVAL'**, how many pairs of the letters have the same number of letters between them (both forward and backward direction) in the word as in the alphabet?
(a) Four
(b) Two
(c) One
(d) Three
(e) More than four