



**Jayakrishnan
EduTips**

LATEST PATTERN **PUZZLE** & SEATING ARRANGEMENT



HIGHLIGHTS

- .Extensive MCQs with Detailed Solutions
- .Precisely Aligned with the Latest Banking Exam Pattern
- .Time-Saving Techniques (TST) for Faster and Accurate Problem-Solving

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Jayakrishnan Ramachandran

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PUZZLES

Directions (1-5) Answer the questions based on the information given below

There are 10 cars (L, M, N, O, P, Q, R, S, T and U) which are parked in two parallel rows. Five of them are parked in row 1 and are facing in south direction. Remaining five cars are parked in row 2 and are facing in north direction. Cars parked in two rows are facing each other. These cars belong to different states among- Kerala, Uttarakhand, Gujarat, Punjab, Rajasthan and Haryana. Not more than two cars belong to the same state. Here, left and right ends are considered according to the directions of the respective rows. Car Q, which is facing M, is parked second to the left of P.

Car M and Q belong to the same state. Car T, which belongs to Uttarakhand, is parked third to the right of R, which belongs to Rajasthan. Car U, which belongs to Kerala, is immediate neighbor of Q and is facing the car which belongs to Punjab. Cars parked at both ends of row 2 belong to Haryana. Both cars O and N, which is parked to the immediate right of S, belong to the same state. L is from is Kerala.

- Which among the following cars is parked at right end of row 2?
 (1) P (2) L
 (3) R (4) S
 (5) Cannot be determined
- Which of the following cars is parked two places away from car U?
 (1) T (2) N
 (3) L (4) S
 (5) Cannot be determined
- Car O belongs to which of the following states?
 (1) Kerala (2) Gujarat
 (3) Haryana (4) Punjab
 (5) Cannot be determined

- Which among the following cars belongs to Gujarat?
 (1) O (2) P
 (3) M (4) S
 (5) Cannot be determined
- Car which is parked three places away from car P belongs to which of the following states?
 (1) Kerala (2) Punjab
 (3) Gujarat (4) Haryana
 (5) Cannot be determined

Direction (6-10) study the following information carefully and answer the below questions

In an orphanage has eight floors and some number of people are living in each floor. The lowermost floor is numbered as one and the above floor is numbered as two and so on till the topmost floor is numbered as eight. In each floor has minimum two people to maximum nine people are living but not same number of people living in each floor. Different kinds of age people viz., 21-29, 31-39, 41-49, 51-59, 61-69, 71-79, 81-89 and 91-99 are living in each floor. All the above information is not necessarily in the same order.

Note Nonagenarian means, the person who is between 90-99 years old.

The numbers of 5 people are living in odd numbered floor. The 31-39 age people are not living in the lowermost floor. The total number of odd floor people is same as the total number of even floor people. Six people are living between the 41-49 ages and the 21-29 ages. The nonagenarian people are living between the 41-49 ages and the numbers of 5 people are living in a floor. Not less than 7 numbers of people are living in 91-99 ages' lives floor. The numbers of six people are living in either the lowermost floor or the topmost floor. The numbers of people are not living in same numbered floor. The number of

lowest age people more than the number highest age people. The 81-89 age people are not living even numbered floor but the numbers of people are even number. The sum of the total number of 61-69 age people and the total number of 71-79 age people are same as the total number of people are living in third floor. The 61-69 age people are not adjacent floor of either the 41-49 age or the 81-89 ages.

6. The Nonagenarian people are living in which of the following numbered floor?
 (1) 2 (2) 3
 (3) 4 (4) 5
 (5) 8
7. How many people are living in floor numbered 7 and 5?
 (1) 10 (2) 11
 (3) 12 (4) 13
 (5) 09
8. How many floors between the 6 numbers of people and the 91-99 age people?
 (1) None (2) One
 (3) Two (4) Three
 (5) More than three
9. If the number of people are arranged in descending order from top to bottom. After the arrangements which of the following age people are living in floor numbered one?
 (1) 6 (2) 5
 (3) 7 (4) 2
 (5) 1
10. Which of the following age people are living in 7th floor?
 (1) 71-79 (2) 91-99
 (3) 61-69 (4) 81-89
 (5) 21-29

Direction (11-13) Study the following information carefully and answer the questions below

Eight persons A, B, C, D, E, F, G and H are born in different years viz., 1950, 1954, 1966, 1973, 1990, 1994, 1998 and 2012 but not in the same order.

(Note The persons present age was based on 2018).

The difference between the present age of B and D is 4 years. A's present age is multiple of 6. Two

persons are born between C and E. The one whose present age is multiple of 5 is born after E who was born in a year which is multiple of 5. The number of person born between B and E is same as G and F. D's present age is multiple of 8. H's present age is not multiple of 9.

11. Which of the following persons present age is 52?
 (1) H (2) F
 (3) G (4) C
 (5) Cannot be determined
12. How many persons are born before C?
 (1) Three (2) More than three
 (3) Two (4) None
 (5) One
13. Which of the following persons born immediately born before B?
 (1) G (2) C
 (3) F (4) H
 (5) Cannot be determined

Directions (14-18) Study the following information carefully and answer the questions given below.

Nine different colour boxes Red, Blue, Green, Yellow, Orange, Black, Silver, Golden and White are arranged one above the other. Each box contains different number of chocolates 24, 50, 30, 56, 15, 21, 35, 27 and 48. All the above information is not necessarily in the same order. Number of boxes kept above orange colour box is same as number of boxes kept below Black colour box. Orange colour box contains 3 chocolates more than Yellow colour box. The box which contains 21 chocolates is kept below Red colour box. Blue colour box contains 5 chocolates more than Silver colour box. More than four boxes are kept between Blue colour box and silver colour box. Silver colour box is kept immediately above golden colour box. The box which contain 21 chocolates is not kept immediately above or immediately below of White colour box. Golden colour box contains least number of chocolates. Orange colour box is kept immediately below the box which contains multiple of 10 chocolates. White colour box is kept third from the bottom. Three boxes are kept between Red colour box and the box which

contains 21 chocolates. Black colour box contains twice number of chocolates than orange colour box. Green colour box does not contain 27 chocolates. The box which contains 15 chocolates does not kept immediately above green colour box. White colour box contains multiples of 7 chocolates.

14. Green colour box contain how many number of chocolates?
 (1) 24 (2) 27
 (3) 50 (4) 48
 (5) None of these
15. How many boxes are kept between Red colour box and the box which contains least number of chocolates?
 (1) Four (2) Six
 (3) Three (4) Seven
 (5) None of these
16. Which of the following box is kept immediately above Orange colour box?
 (1) Box which contain 27 chocolates
 (2) Box which contain 50 chocolates
 (3) Green colour box
 (4) Both (2) and (3)
 (5) None of these
17. Which of the following combination is correct?
 (1) Black colour box is kept below Blue colour box
 (2) Two boxes are kept between white colour box and the box which contains 24 chocolate
 (3) Orange colour box is kept below Blue colour box
 (4) Box which contains least number of chocolates is kept immediately below silver colour box
 (5) All are true
18. What is the difference between number of chocolates contains in Red colour box and golden colour box?
 (1) 22 (2) 10
 (3) 12 (4) 11
 (5) None of these

Directions (19-23) answer the questions based on the information given below

There are seven Indian persons namely, Sakil, Umesh, Vipul, Waresa, Xavier, Yashi and Zara,

who went to different countries on 23rd of different months among- January, March, June, August and November of same year. Not more than two persons went in the same month. At least one person went in each of the given months. Sakil went three months after Waresa, and both of them went to Australia. Zara, who went to China, went two months before the person who went to Japan. Vipul and Xavier went to their respective countries in the same month. Yashi, who doesn't go in June, went after Umesh, who went to Russia. One of the persons who went to China and Australia went in January.

19. Who among the following went in January?
 (1) Sakil (2) Waresa
 (3) Xavier (4) Yashi
 (5) Cannot be determined
20. Who among the following went to China?
 (1) Xavier (2) Vipul
 (3) Umesh (4) Either (1) or (2)
 (5) Either (2) or (3)
21. How many persons went after Umesh?
 (1) One (2) Two
 (3) Three (4) Four
 (5) Cannot be determined
22. Who among the following went to Japan?
 (1) Vipul (2) Yashi
 (3) Xavier (4) Waresa
 (5) Cannot be determined
23. Who among the following went in August?
 (1) Sakil (2) Waresa
 (3) Xavier (4) Umesh
 (5) Cannot be determined

Directions (24-28) answer the questions based on the information given below.

There are seven boxes which are kept one above the other to make a stack. Only six boxes have a name among A, B, C, D, E and F. Only six of the boxes contain an electricity bill of different amounts among Rs. 200, Rs. 250, Rs. 500, Rs. 550, Rs. 600 and Rs. 1000. The bottommost box is the 1st box and the topmost box is 7th box. The following information is known, Box A is three boxes above the box D. Box B contains a bill of Rs. 600 and is just above the box, which contains a bill of Rs. 250. Box B is not the odd

numbered box. The topmost box does not contain a bill of Rs. 550. Box C is just above the box A and contains the bill which is twice of that in box D. The box just above box F contains the bill which is Rs. 50 more than the bill in box C. The bill in box E is not known. Box A contains the bill which less than that in box D.

24. Which box contains a bill of Rs. 1000?
 (1) D (2) F
 (3) C (4) A
 (5) None of these
25. Which among the following is the topmost box?
 (1) C (2) A
 (3) E (4) B
 (5) None of these
26. Which among the following box is just above box D?
 (1) E (2) A
 (3) B (4) C
 (5) None of these
27. What is the difference in the bills that are in box C and box F?
 (1) Rs. 450 (2) Rs. 400
 (3) Rs. 500 (4) Rs. 550
 (5) None of these
28. Which box contains the bill of Rs. 200?
 (1) C (2) A
 (3) B (4) D
 (5) None of these

Direction (29-33) Study the following information carefully and answer the below questions.

There are eight persons viz. A, B, C, D, P, Q, R, and S lives in eight floored building numbered 1 to 8 in such a way that lowermost floor is marked as 1, above it is marked as 2 and so on. Each has different weight viz. 30, 40, 45, 65, 95, 80, 85 and 90 kg not necessary in same order. The person whose weight is 65kg lives on odd number floor at a gap of two floors from D, who doesn't live on the top floor. S lives on the adjacent floor of one whose weight is 85kg. Twice the weight of the person who lives on floor number 4 is equal to thrice the weight of the person who lives on floor numbered 2. Q lives at a gap of one floor from one whose weight is 85 Kg. Number of floors above C is same as the number of floors below

one whose weight is 40kg. The weight of A is twice the weight of S. A, who neither lives on the lowermost floor nor adjacent to the one whose weight is 65kg, lives at a gap of three floor from S, who neither lives on top nor his weight is 65kg. P, whose weight is 30kg lives just above the floor of R. Weight of Q is more than that of the one who lives at a gap of one floor above C.

29. What is the sum of weight of one who lives on floor numbered 7 and one who lives on floor numbered 3?
 (1) 165 Kg (2) 160 Kg
 (3) 175 Kg (4) 145 Kg
 (5) None of these
30. Who lives immediate above floor of S?
 (1) One whose weight is 65 kg.
 (2) One whose weight is 40 kg.
 (3) P
 (4) The One who lives fourth from top floor
 (5) Q
31. How many persons live between A and one whose weight is 40 kg?
 (1) Two (2) Three
 (3) One (4) Four
 (5) None
32. Which of the following statement is not true?
 (1) One whose weight is 45 kg lives in immediately below
 (2) P lives at a gap of one floor from S.
 (3) D lives at a gap of three floors from one whose weight is 30kg.
 (4) The One whose weight is 85 kg lives immediate below
 (5) All the given statements are true.
33. Which of the following combination of name, floor and weight is true?
 (1) A – 90kg – 7 (2) 80kg – 2 – R
 (3) S – 45kg – 5 (4) 85 kg – Q – 6
 (5) D – 40kg – 6
34. Five boxes, P, Q, R, S and T are placed one above another, such that the bottommost position is 1 and the position above it is 2 and so on. Each of them contains different number of chocolates, 5, 6, 9 and 16. There is one vacant box. Box R is placed 3rd to the below of box S, which contains prime numbered chocolates. Two boxes are placed between the boxes, which contains square numbered chocolates. One box is placed between

box T and box P is not placed below Q, whose adjacent boxes are not vacant. Box Q is not vacant. Which among the following boxes is vacant?

- (1) Q
- (2) T
- (3) R
- (4) P
- (5) None of these

Directions (35-39) Study the following information carefully and answer the questions given below.

Fifteen persons R, Q, G, T, S, B, C, O, W, Z, M, N, F, P and K attends the seminar in five different months March, May, September, July and June in three different dates 3, 12 and 19 of a month. Person those attend the seminar on 3rd likes different fruits Banana, Cherry, Orange, Apricot and Apple and the person those attend the seminar on 19th likes different colours White, Yellow, Red, Pink and Blue. All the above information is not necessarily in the same order. Three persons attend the seminar between C and G. Number of persons attend the seminar after M is two less than the number of persons attend the seminar before R. The one who likes Blue attends the seminar with G. Five persons attend the seminar between T and the one who likes Red. Number of persons attends the seminar before K is one less than the number of persons attend the seminar after W. C does not like Red. Number of person attend the seminar before the one who likes Banana is same as the number of persons attends the seminar after N. K does not attend the seminar in May month. G attends the seminar on prime number date but does not on last day of the month. Only one person attends the seminar between Z and the one who likes cherry. O attends the seminar after Z does not attend the seminar before May. P likes Yellow. G attends the seminar before C Number of person attends the seminar between C and the one who likes pink is same as the number of persons attends the seminar between T and the one who likes Apricot. R attends the seminar in a month which has maximum number of days. G and M does not attend the seminar in same month. R does not like Banana. More than four persons attend the seminar between K and the one who likes Orange.

P and the one who likes orange do not attend the seminar in same month. G attends the seminar in a month which has 30 days. Only one person attends the seminar between T and the one who likes Banana, who doesn't attend the seminar on 3rd march. B and W do not like any fruit. F attends the seminar before S. K does not like Apricot. S neither likes fruit nor likes color. Both Z and the one who likes cherry attend the seminar in same month. G does not like cherry.

35. W attends the seminar on which of the following months?
 - (1) July
 - (2) September
 - (3) March
 - (4) May
 - (5) None of these
36. How many persons attend the seminar between the one who likes orange and the one who likes pink?
 - (1) 5
 - (2) 9
 - (3) 7
 - (4) CND
 - (5) None of these
37. Four of the following are alike in a certain way and so form a group. Which of the following doesn't belong to that group?
 - (1) K-P
 - (2) Q-T
 - (3) M-Z
 - (4) C-O
 - (5) G-B
38. Which of the following person likes apricot?
 - (1) O
 - (2) M
 - (3) Immediately above B
 - (4) Immediately below C
 - (5) None of these
39. If K is related to Pink, T is related to Apricot, in the same way, G is related to which of the following?
 - (1) Orange
 - (2) Red
 - (3) Blue
 - (4) Cherry
 - (5) None of these

Direction (40-42) Study the following information Carefully and answer the questions given below.

Eight persons J, L, R, F, Q, Y, G and T are arranged according to their eight seniority levels but not necessarily in the same order. Eight seniority levels Clerk, Probationary officer, Manager, senior manager, Chief manger,

Assistant general manager, Deputy general manager, Chief financial officer necessarily in the same order.

Note Lower most level being Clerk and the topmost post being Chief financial officer.

Only three people are junior to Y. F is junior to G but senior to T and Q. There are more than two persons between T and L. The more people are senior to F, the more people are junior to L. Neither T nor Q is a clerk. R is junior to Q. J is senior to L but junior to Q. T is not a manager.

40. Which of the following person is an assistant general manger?
- (1) Q (2) F
(3) T (4) L
(5) None of these
41. How many persons are senior to Q?
- (1) 1 (2) 2
(3) 3 (4) 4
(5) None of these
42. Which of the following combination is true?
- (1) Q is senior to T
(2) Two persons are senior to Q
(3) Three persons are there between Q and the one who is a clerk
(4) Only Q is senior to R
(5) Both (3) and (4)

Direction (43-47) Study the following information Carefully and answer the questions given below

Eight persons Z, J, G, M, R, T, V and B live in eight different floors. Lowermost floor is numbered 1, the above floor is numbered 2 and the top most floor is numbered 8. Each one of them likes different colour Red, Blue, Green, Black, Silver, Brown, Orange and Yellow but not necessarily in the same order.

More than three persons live between T and the one who likes Blue, who does not live on lowermost floor. V lives above T. Number of persons live above V is same as the number of persons live below G. Three persons live between Z and the one who likes Orange. Z neither likes blue nor likes yellow. B does not like yellow. M lives immediately above the one who likes Silver. Only one person lives between M and the one who likes Brown. Z does not like Brown. G does not

like silver. T lives on even numbered floor. V neither likes Silver nor likes Brown. Neither V nor G likes Blue. M does not like Orange. The one who likes Green lives above the one who likes Brown. Number of persons live above the one who likes red is same as the number of persons live below B. V lives immediately below the one who likes Yellow. Only one person lives between J and the one who likes Black. V lives above G. R does not like Blue.

43. Which of the following person likes Blue?
- (1) J (2) Z
(3) B (4) T
(5) None of these
44. If Z is related to Brown, T is related to Blue, in the same way R is related to which of the following?
- (1) Silver (2) Yellow
(3) Green (4) Orange
(5) None of these
45. R likes which of the following colour?
- (1) Blue (2) Black
(3) Orange (4) Yellow
(5) None of these
46. How many persons live between G and the one who likes Black?
- (1) None (2) 1
(3) 2 (4) 3
(5) None of these
47. Four of the following are alike in a certain way and so form a group. Which of the following doesn't belong to that group?
- (1) T
(2) The one who likes Blue
(3) V
(4) The one who likes Green
(5) R

Directions (48-52) Study the given information carefully and answer the following questions below.

8 boxes are arranged one above the another in such a way that the box at the bottom is numbered 1 and the topmost box is numbered as 8. They have painted with different colours viz. Red, Blue, Green, Yellow, Pink, Orange, White and Black but not necessary in that order. Each box contains different number of medical drugs and

will expire in different years viz. 2021, 2022, 2024, 2026, 2028, 2029, 2030 and 2032. The number of drugs in each box is a prime number between 30 and 65.

Difference between the number of drugs in Green coloured box and the box which expires in 2022 is the same as the difference between the boxes which expires in 2026 and 2029. The difference between the number of drugs which expires in 2022 and 2032 is more than 10. The boxes which expire in leap year were kept at odd-numbered positions but not on third position. There are 2 boxes between Pink and Green coloured box and neither of them was kept at top or bottom. Red coloured box has 12 drugs more than Orange coloured box and both were placed one above another. The box with the least number of drugs and the highest number of drugs is kept one above another. The boxes which expire in odd numbered years are kept one above another. The box coloured to Blue has 12 drugs more than the box which expires first. The drugs coloured to White will expire in 2024. The difference between the number of drugs in the boxes which is at the bottom and topmost is 12 and either of them has the least number of drugs. The box which has 2nd highest number of drugs lies on odd numbered position. Green coloured drugs is first to expire and Pink coloured drugs is last to expire. Orange coloured box expires before 2024. Black coloured box is kept at fifth position from the bottom. The number of boxes above Red coloured box is as same the number of boxes below Blue coloured box.

48. What is the total number of drugs in box 2 and it is painted with which colour?
 (1) 47, Orange (2) 47, Blue
 (3) 59, Orange (4) 59, Blue
 (5) None of these
49. What is the expiry year of the medical drugs that which the box is painted with Red?
 (1) 2021 (2) 2028
 (3) 2029 (4) 2030
 (5) 2032
50. What is the total number of medical drugs in box number 7 and the box that is painted with Black?
 (1) 104 (2) 78
 (3) 114 (4) 100

51. Which of the following statement is true with respect to the given information?
 (1) The box which is coloured with black colour is immediately above the one which contains 47 numbers of drugs
 (2) The Green coloured box is placed immediately above the one which expires in 2022
 (3) The box that contains 37 number of drugs is exactly between the Pink coloured box and the box that contains drugs which expires in 2022
 (4) None is correct
 (5) The box which contains 59 numbers of drugs expires in 2029
52. If 'Yellow' is related to 53 in the same way 'Black' is related to 59. Then which of the following related to Red?
 (1) 37 (2) 43
 (3) 31 (4) 53
 (5) 41

Direction (53–57) Study the following information Carefully and answer the questions given below.

R, S, T, U, V, W, X, Y and Z are nine people who live in a multi - story building on different floors. The ground floor is number 1, the floor above is number 2 and so on, and the topmost floor is number 9. In the building meeting all of people were seated facing in two rows such that five in one row and four in other, one place was vacant in the row of four people. These people were facing each other in the linear seating arrangement (means one row is facing north and another row people south).

The persons at the extreme ends of the north facing row are immediately next to each other's floor. Z lives on the top floor and sits opposite to the vacant place The person living on the 5th floor sits opposite to W and faces north. Y and R live immediately next to each other's floor with Y above R's floor and both sit opposite to each other. V is not immediately next to S's floor. S sits third to the right of Y and U is in the middle of the North facing people's row. R sits to the left of W. Y does not live on 8th or 7th floor. W and T sit at the extreme ends of the row and face south; also they are immediately next to each other's floor. V lives on the 3rd floor and faces south. S

does not sit adjacent to the vacant place. There are exactly three floors between Z and X.

53. Who lives on the 4th floor?
 (1) S (2) U
 (3) W (4) T
 (5) Y
54. On which floor does W live?
 (1) 8th (2) 7th
 (3) 6th (4) 2nd
 (5) Cannot be determined
55. Which of the following statements is true?
 (1) R sits second from the left end of the row.
 (2) S sits in the middle of the row.
 (3) T sits opposite to Y
 (4) Y lives on 4th floor.
 (5) None of the above
56. Four of the following five are alike in a certain way and hence form a group. Which is the one that does not belong to the group?
 (1) R – V (2) Y – U
 (3) R – W (4) Z – S
 (5) X – Y
57. In the meeting who is sitting immediately right to Z?
 (1) Y (2) X
 (3) V (4) T
 (5) S

Direction (58–62) Study the following information carefully and answer the questions given beside

Eight persons – A, B, C, D, E, J, M and R belongs to a same family. These persons visited their family doctor for routine checkup in the months of April, July, August and October. They visited the doctor either on 12th or 23rd of the month such that the male members visited their family doctor on odd valued dates and the female members visited their family doctor on the even valued dates. Each of them was related to R in some manner brother, sister, wife, son, mother, father and daughter not necessarily in the same order.

R's father visited the family doctor in April. E was either the brother or father of R. R's brother visited the family doctor just after C. C or J visited the family doctor at a gap of 3 persons. R

and B visited the family doctor in consecutive months but not on consecutive turns. R's son visited the family doctor just before R's daughter's visit to the doctor. A visited the family doctor after a gap of 1 person from R's sister's visit to the doctor. R's mother visited the family doctor either in August or October. J was not the first to visit the family doctor. Number of persons who visited the family doctor after D was twice as that of the number of persons who visited the family doctor before M. Neither of them was the last to visit the family doctor.

58. How many persons visited the doctor between R's Wife and R's Son?
 (1) None (2) One
 (3) Two (4) Three
 (5) More than three
59. How C related to R?
 (1) Son (2) Daughter
 (3) Wife (4) Brother
 (5) Sister
60. On what date does R's Brother visited the doctor for the regular health checkup?
 (1) October 23rd (2) October 12th
 (3) August 23rd (4) August 12th
 (5) None of these
61. How B related to M?
 (1) Nephew (2) Niece
 (3) Sister in law (4) Daughter in law
 (5) Sister
62. Four of the following five are alike in some way and hence form a group. Which of the following is the one that does not belong to the group?
 (1) B (2) M
 (3) R (4) D
 (5) E

Direction (63–67) Study the following information carefully and answer the questions given below

Seven persons A, B, C, D, E, F and G are attending the meeting from Monday to Sunday. Each person works in different company N, J, T, P, R, L and Y but not necessarily in the same order.

Three persons attend the meeting between A and B. Two persons attend the meeting between B and the one who works in company N. There are as many persons attends the meeting between A

and the one who works in company N as between G and the one who works in company L. The one who works in company L attends the meeting after G. G does not attend the meeting before Thursday. Neither G nor B works in company N and company L. More than three persons sit between the one who works in company L and the one who works in company J. D attends the meeting before C and E. C does not attend the meeting on last day. Neither C nor E works in company N. E attends the meeting immediately after the one who works in company Y. B neither works in company T nor works in company P. C does not work in company P. A attends the meeting before B. Only one person attends the meeting between F and the one who works in company N.

63. Which of the following person works in company T?
 (1) F (2) C
 (3) Cannot be determined (4) B
 (5) None of these
64. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
 (1) T-A (2) R-C
 (3) Y-F (4) L-G
 (5) P-D
65. Which of the following combination is true?
 (1) C attends the meeting on Thursday
 (2) B attends the meeting immediately after the one who works in company P
 (3) E attends the meeting on last day and works in company T
 (4) Two persons attend the meeting between the one who works in company T and the one who works in company L
 (5) None is true
66. How many persons attend the meeting between D and the one who works in company R?
 (1) 2 (2) 3
 (3) None (4) 1
 (5) None of these
67. Which of the following person attends the meeting on Thursday?
 (1) G (2) C
 (3) E (4) F
 (5) None of these

Direction (68-72) Study the following information Carefully and answer the questions given below

Eight boxes S, T, V, R, M, L, Q and K which contain different chocolate Bar one, Munch, Milky bar, Snickers, Five star, Perk, Dairy milk and Kitkat but not necessarily in the same order.

Three boxes are kept between Q and the box which contains perk. Only one box is kept between the box which contains perk and R. R is kept neither at the lower most nor the top most box. Two boxes are kept between R and the box which contain snickers. The box which contains snickers and the box which contains perk are not next to each other. Only one box is kept between L and the box which contains perk. Two boxes are kept between K and the box which contains Kitkat. The box which contains Kitkat is above K. Only one box is kept between T and the box which contains Kitkat. T does not contain snickers. Three boxes are kept between V and the box which contains five star. The box which contains Five star is kept below V. The box which contains bar one is kept immediately above V. More than three boxes are kept between the box which contains milky bar and the box which contains Dairy milk. The box which contains Dairy milk is kept above the box which contains milky bar. Only one box is kept between S and the box which contains munch. K is kept below R.

68. Which of the following box contain five star?
 (1) K
 (2) Q
 (3) S
 (4) Cannot be determined
 (5) None of these
69. How many boxes are kept between L and the box which contains munch?
 (1) 1 (2) 2
 (3) 3 (4) 4
 (5) None of these
70. Q contains which of the following chocolate?
 (1) Snickers (2) Perk
 (3) Milky bar (4) 5 star
 (5) None of these
71. Which of the following is kept immediately above the box which contains snickers?
 (1) S (2) Q

- (3) T (4) K
(5) None of these
72. If K is related to Kit Kat, in the same way R is related to Dairy milk, in the same way how S is related to which of the following?
- (1) Perk (2) Munch
(3) Bar one (4) Snickers
(5) None of these

Directions (73-77) Study the following information carefully and answer the questions given below

Seven children R, T, P, J, L, M and K are playing different games Temple run, Hill climb racing, Traffic rider, Angry birds classic, Clash of clans, 3D bowling and Basketball shoot in a week but not necessarily in the same order. The week starts from Monday to Sunday. Only one person plays the game on each day.

P plays the game between Tuesday and Saturday. P does not play immediately before or immediately after the one who plays clash of clans. If P plays on Wednesday, then the one who plays clash of clans will not be played on Friday. If P plays on Thursday, then the one who plays clash of clans will not be played on Tuesday. If P plays on Friday, then the one who plays clash of clans will not be played on Wednesday. T does not play on the first day. K plays the game immediately after the one who plays 3D bowling. Only one person plays the game between R and the one who play traffic rider. The one who play traffic rider is below R. J plays the game immediately after the one who play traffic rider. More than two persons play game between L and the one who play Basketball shoot. The one who plays clash of clans is not on First and last day. L does not play on the first day. R does not play the basketball shoot. M neither plays basketball shoot nor plays 3D bowling. Neither R nor J plays Hill climb racing. J does not play Temple run. Three persons play the game between T and the one who plays 3D bowling. T plays the game above P.

73. Which of the following person plays temple run?
- (1) T (2) R
(3) P (4) M
(5) None of these

74. Which of the following game plays on Wednesday?
- (1) Hill climb racing (2) Clash of clans
(3) 3D bowling (4) Traffic rider
(5) None of these
75. How many persons play between T and the one who likes Angry bird classic?
- (1) One (2) Two
(3) Three (4) Four
(5) Five
76. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
- (1) J-Hill climb racing
(2) R-Angry bird classics
(3) M-3D bowling
(4) M-Basketball shoot
(5) T-Class of clans
77. If T is related to Traffic rider, L is related to Hill climb racing, in the same way M is related to which of the following?
- (1) Angry bird classics
(2) 3D bowling
(3) Clash of clans
(4) Basketball shoot
(5) None of these

Direction (78-82) Study the following information carefully and answer the questions given below

Nine persons Sekar, Balu, Arun, Rohini, Naveen, Madhan, Kavita, Sneha and Karthick live in nine different floors. Lowermost floor is numbered one and the top most floor is numbered nine. Each one of them is studying in different standards from I to IX. Each one of them likes different shapes square, circle, rectangle, sphere, cone, hexagon, cube, octagon and triangle but not necessarily in the same order. Person studying in consecutive standards are not immediate neighbours of each other.

The one who studies in standard III live either on fourth or sixth floor. Two persons live between the one who studies in standard III and the one who likes rectangle shape. The one who likes rectangle does not live on lowermost floor. Sneha lives above seventh floor and studies in standard V. Two persons live between the one who studies in standard V and Naveen. The one who studies in

standard IV likes triangle shape. The one who likes triangle shape live on odd numbered floor. The one who studies in standard IV does not live immediately below the fourth floor. Only one person lives between the one who studies in standard I and the one who likes triangle. Karthick studies in standard II. Karthick lives on odd numbered floor. Three persons live between Karthick and the one who likes cone. The one who likes cone lives below the one who studies in standard II. Karthick does not live on seventh floor. The one who likes octagon lives immediately below the one who studies in standard IX. Rohini lives immediately above the one who studies in standard IX. Only one person lives between the one who likes Sphere and the one who studies in VI. Only one person lives between the one who likes sphere and the one who likes circle. The one who likes circle does not live immediately above or below the one who likes rectangle. The one who studies in standard VII lives immediately below Madhan. Sekar lives immediately below the one who likes Hexagon. Only one person sits between Kavitha and the one who likes square. Balu does not study in standard VI. Rohini does not study in standard VI.

78. Which of the following combination is true?
 (1) The one who studies in standard II likes Rectangle
 (2) Rohini lives below the one who likes cone
 (3) More than three persons live above Kavitha
 (4) Two persons live between Naveen and the one who likes Hexagon
 (5) None is true
79. How many persons live between Arun and the one who lives on topmost floor?
 (1) None (2) One
 (3) Two (4) Three
 (5) None of these
80. Which of the following person lives on second floor?
 (1) Arun
 (2) The one who likes octagon
 (3) Cannot be determined
 (4) Balu
 (5) None of these

81. Kavita studies in which of the following standard and likes which of the following shape respectively?
 (1) VII, Cone (2) VIII, Cube
 (3) IV, Triangle (4) IX, Hexagon
 (5) None of these
82. If Balu is related to circle, Arun is related to Sphere, in the same way Naveen is related to which of the following?
 (1) Square (2) Octagon
 (3) Cone (4) Triangle
 (5) None of these

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

Seven friends A, B, C, D, E, F and G likes different fruits Raspberry, Lychee, Kiwi, Strawberry, Carambola, Mango and Cranberry. Each friends has a presentation on different topics namely Civics, Physics, Geography, Chemistry, English, History and Biology but not necessarily in the same order

- (1) F has a presentation on Civics and likes neither Mango nor Kiwi.
 (2) The one who likes Carambola has presentation on History.
 (3) A likes Raspberry and has a presentation neither on Geography nor a Chemistry.
 (4) The one who likes Cranberry has a presentation on Biology.
 (5) B has presentation on Physics and does not like Kiwi.
 (6) The one who likes Kiwi does not have presentation on Chemistry.
 (7) D likes Lychee and E does not like Kiwi.
 (8) G does not have presentation on History and does not like Kiwi.
83. Who likes Mango?
 (1) A (2) C
 (3) F (4) G
 (5) B
84. Which Fruit is like by the person whose presentation topic is Civics?
 (1) Lychee (2) Mango
 (3) Carambola (4) Strawberry
 (5) Raspberry

85. What is G's presentation topic?
 (1) Chemistry (2) Geography
 (3) Biology (4) Physics
 (5) Civics
86. Who has English presentation?
 (1) B (2) A
 (3) D (4) G
 (5) F
87. Who likes Carambola?
 (1) A (2) C
 (3) F (4) E
 (5) B

Directions (88-93) Study the following information carefully and answer the questions given below.

Ten employees L, M, N, O, P, Q, R, S, T and U, of a company living on nine different floors of a building were given holiday packages to ten different destinations viz. Shimla, Ooty, Rishikesh, Jammu, Kerala, Jaipur, Goa, Puri, Shillong and Kashmir. Person going to Rishikesh is living two floors below L, who lives with the employee who will be visiting Puri. Not more than two people can live on one floor. Two even number floors are empty. T lives three floors below M who has got the package to visit Goa. L who has got Kashmir package lives eight floors above T. Q lives three floors above M. No one lives between the two person who are going to Shimla and Jammu. The person who will be visiting Kerala lives with N on the floor which is equidistant from top and bottom floor. Person who has got Jaipur package lives with P three floors above M. R lives three floors above O, who live two floors above the person who is going to Jammu, O is not going to Kerala or Shillong. Person going to Ooty lives three floors below U.

88. The person who has got the package to visit Kashmir, lives on which floor?
 (1) 4th (2) 5th
 (3) 6th (4) 9th
 (5) 1st
89. Which of the following combination holds true?
 (1) 3rd - Shimla - O
 (2) 4th - Kerala - R
 (3) 1st - Rishikesh - U
 (4) 7th - Ooty - N

- (5) All are false
90. The person who has got the package to visit Shillong, lives on which floor?
 (1) 4th (2) 5th
 (3) 6th (4) 9th
 (5) 1st
91. Who lives 4 floors above the person, who has got the package to visit Jammu?
 (1) S (2) N
 (3) M (4) Both 2 & 3
 (5) Both 1 & 2
92. Who lives on the 6th floor?
 (1) R (2) Q
 (3) O (4) Both 1 & 2
 (5) Both 2 & 3
93. Who has got the holiday package to visit Kerala?
 (1) N (2) T
 (3) O (4) S
 (5) P

Directions (94-98) Study the following information carefully and answer the questions given below

Eight persons S, K, Q, B, W, G, T and D live on eight different floors of a building. Each one of them likes different colours namely Blue, Green, Red, Brown, Yellow, Black, White and Violet. Person name starts with first half of the English alphabetical order lives on odd numbered floors, remaining persons live on even numbered floor. D lives immediately above the one who likes Violet. T lives immediately above the one who likes Brown. Only one person lives between S and the one who likes Green. T does not like Green. K lives immediately above the one who likes White. Three persons live between W and the one who likes Green. S does not like Violet. B likes Blue and lives above The one who likes Yellow lives immediately above T. More than three persons live between D and the one who likes Red. Number of persons live below K is two more than number of persons live above K does not like Black.

94. Which of the following person likes Black?
 (1) K (2) G
 (3) D (4) W
 (5) None of these

95. How many persons live between K and the one who likes Violet?
 (1) None (2) One
 (3) Two (4) Three
 (5) None of these
96. If S is related to Yellow, Q is related to Brown, in the same way T is related to which of the following?
 (1) Violet (2) White
 (3) Brown (4) Black
 (5) None of these
97. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
 (1) The one who likes Red
 (2) The one who likes Violet
 (3) The one who likes White
 (4) The one who likes Yellow
 (5) The one who likes Green
98. W likes which of the following colour?
 (1) Black (2) Violet
 (3) Green (4) Brown
 (5) None of these

Direction (99-103) Study the following information carefully and answer the questions given below.

Seven persons K, M, G, P, F, R and T are attend the lecture in a week starting from Monday to Sunday. Each one of them works in different company viz., V, H, B, Q, L, S and Z. All the above information is not necessarily in the same order. The one who works in company S attends the lecture between Wednesday and Saturday. R attends the lecture before the one who works in company S. Number of persons attend the lecture between T and the one who works in company Q is one more than number of persons attend the lecture between F and the one who works in company S. Neither M nor K works in company Z. Three persons attend the lecture between R and the one who works in company T does not attend the lecture on Saturday or Monday. T does not work in company Two persons attend the lecture between F and M. Three persons attend the lecture between K and the one who works in company B. G attends the lecture immediately before K. R does not work in company B. T attends the lecture immediately before the one

who works in company H. K does not work in company V.

99. Which of the following persons works in company L?
 (1) G (2) P
 (3) K (4) R
 (5) None of these
100. How many persons attend the lecture between P and the one who works in company Z?
 (1) One (2) Two
 (3) Three (4) Four
 (5) None of these
101. If F is related to H, R is related to S, in the same way which of the following is related to Q?
 (1) K (2) G
 (3) M (4) P
 (5) None of these
102. Which of the following person attend the lecture immediately after the one who works in company V?
 (1) K (2) P
 (3) M (4) G
 (5) None of these
103. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
 (1) F-Tuesday (2) R-Thursday
 (3) G-Saturday (4) K-Thursday
 (5) T-Wednesday

Direction (104-108) Study the following information carefully and answer the questions given below.

Eight persons T, L, F, R, K, B, M and G are speak different languages viz., Bengali, Hindi, Arabic, Russian, Chinese, Spanish, English and Tamil. And they all are sitting around a circular table facing away from the center but not necessarily in the same order.

R sits third to the right of the one who speaks English. Only one person sits between F and the one who speaks English. T does not speak Hindi. R does not speak Arabic. G does not speak English. G and R are not immediate neighbours. The one who speaks Chinese sits immediate right of T. K speaks Tamil. The one who speaks Spanish sits immediate left of B. R and T do not speak Spanish. The one who speaks Russian sits

third to the left of M. G sits third to the right of the one who speaks Hindi. The one who speaks Arabic sits third to the left of T. Neither R nor F speaks Hindi and Chinese. T does not speak Russian. B does not sit opposite to the one who speaks Chinese.

104. Which of the following person speaks Russian?
 (1) T (2) L
 (3) G (4) R
 (5) None of these
105. How many persons sit between M and the one who speaks Arabic?
 (1) One (2) Two
 (3) Three (4) Four
 (5) None of these
106. If R is related to English, T is related to Arabic, in the same way G is related to which of the following?
 (1) Bengali (2) Hindi
 (3) Arabic (4) Tamil
 (5) None of these
107. T speaks which of the following languages?
 (1) Spanish (2) Tamil
 (3) Bengali (4) Hindi
 (5) None of these
108. Which of the following persons is an immediate neighbors of B?
 (1) T, L (2) M, F
 (3) G, M (4) G, K
 (5) None of these

Direction (109-113) Study the following information carefully and answer the questions given below.

Eight people – G, M, L, R, K, V, J and P were born in different years – 1989, 1983, 1995, 1987, 1993, 2000, 1997 and 2002. Each person's age are calculated with respect to the current year (2018), same month and same date. Each one of them likes different colours viz., White, Maroon, Black, Pink, Blue, Red, Green and Purple but not necessarily in the same order. More than three persons were born between the one who likes Red and the one who likes Pink. Two persons were born between L and the one who likes Green. Only one person was born between P and the one who likes Purple. Average age of R and J will be equal to the age of the one who likes Maroon. M's age

is one year less than twice the age of the one who likes Blue. Three persons were born between G and the one who likes Black. G was born before the one who likes Black. R is elder than J. V is 2 years younger than K. The one who likes Pink's age was even number. J does not like White. The one likes Maroon's age is not a multiple of 5.

109. Which of the following person likes White?
 (1) L (2) R
 (3) K (4) V
 (5) None of these
110. If M is related to White, L is related to Pink, then R is related to which of the following?
 (1) Pink (2) Black
 (3) Blue (4) Green
 (5) None of these
111. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
 (1) M
 (2) The one who likes Red
 (3) The one who likes Black
 (4) K
 (5) G
112. V likes which of the following colour?
 (1) Red (2) Pink
 (3) White (4) Blue
 (5) None of these
113. What is the age difference between P and the one who likes White (in years)?
 (1) 3 (2) 2
 (3) 4 (4) 5
 (5) None of these

Direction (114-118) Study the following information carefully and answer the questions given below.

Ten persons P, Q, R, S, T, U, V, W, X and Y attend the seminar on different months January, December, April, March and June in the same year. They attend the seminar on different dates 7th and 14th of the given months. Each one of them likes different flower namely Blueberry, Blackcurrant, Apple, Fig, Cherry, Banana, Bilberry, Apricot, Blackberry and Avocado. Person's name starts with consecutive alphabets does not attends the seminar immediately next to each other. P does not attend the seminar immediately

before or after Q does not attend the seminar immediately before or after P and R; and similarly for other persons.

V attends the seminar immediately after the one who likes Avocado. Number of persons attend the seminar above U is same as the number of persons attend the seminar below the one who likes Blueberry. Three persons attend the seminar between V and the one who likes Blackcurrant. Four persons attend the seminar between R and U. U does not like Blackcurrant. Only one person attends the seminar between U and the one who likes Cherry. Two persons attend the seminar between W and the one who likes Apricot. R does not like Bilberry and Blueberry. Number of persons attends the seminar after W is two more than number of persons attends the seminar before W attends the seminar after the one who likes Apricot. V and the one who likes Avocado attends the seminar in same month, but not in a month which has 31 days. T attends the seminar immediately before Y. Only one person attends the seminar between P and the one who likes Bilberry. Neither S nor X likes Cherry. There are as many persons attend the seminar between the one who likes Blackberry and the one who likes Banana is same as between the one who likes Banana and the one who likes Fig. R attends the seminar above V. Y does not like Fig.

114. R likes which of the following fruits?
 - (1) Banana
 - (2) Avocado
 - (3) Apricot
 - (4) Apple
 - (5) None of these
115. How many persons attend the seminar between T and the one who likes Banana?
 - (1) None
 - (2) One
 - (3) Two
 - (4) Three
 - (5) Four
116. If T is related to Fig, Q is related to cherry, in the same way X is related to which of the following?
 - (1) Bilberry
 - (2) Avocado
 - (3) Fig
 - (4) Banana
 - (5) None of these
117. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
 - (1) Y
 - (2) The one who likes Blackcurrant

- (3) W
- (4) The one who likes Fig
- (5) P

118. Which of the following person likes Apricot?

- (1) S
- (2) X
- (3) Q
- (4) V
- (5) None of these

Direction (119-123) Study the following information carefully and answer the questions given below

Ten persons P, J, M, R, N, Q, T, L, S and Y likes different colours like red, violet, blue, green, white, golden, silver, brown, orange and yellow studies in different college A, B and C. At least three persons studied in same college. Equal number of males and females are there. All the above information is not necessarily in the same order.

N is not a female. T studies in college A and likes golden colour. S studies with R, who likes yellow but not with T. R does not study with J. The one who likes violet is not female and does not study in college A. Neither P nor Q likes violet. S is not a male. Y studies with T and does not like violet. N does not study in college B or college C. M likes blue. P does not study in college B. The one who likes silver studies in college C and is not a male. Neither Q nor S likes silver. Not more than three persons studies in college A. The one who likes white is a female and does not study in college C. Y is a male. N neither likes red nor likes brown. J studies in college B. The one who studies in college C does not like brown. M does not study in college C. L likes green. The one who likes blue is female. L is not a male. Q is not a male and does not study with R.

119. Which of the following person likes red colour?

- (1) T
- (2) L
- (3) S
- (4) Q
- (5) None of these

120. How many persons are studies in college C?

- (1) 1
- (2) 2
- (3) 3
- (4) Cannot be determined
- (5) None of these

121. Y likes which of the following colour?

- (1) Green
- (2) Blue

- (3) Yellow (4) Brown
(5) None of these
122. How many females are studying in college B?
(1) 1 (2) 2
(3) 3
(4) Cannot be determined
(5) None of these
123. Which of the following combination is true?
(1) J likes violet and studies in college B
(2) Q likes white and does not study in college B
(3) L studies in college A
(4) Y likes brown and does not study in college C
(5) Both (1) and (4)

Direction (124-128) Study the following information carefully and answer the questions given below

Twelve persons K, Q, J, T, M, N, R, S, L, Y, D and B was born on different months January, March and June. They were born on different dates 12, 16, 23 and 29 of the month. Each one of them reads different novels- The pilgrim's progress, Clarisse, Tom Jones, Nightmare Abbey, Sybil, Jane Eyre, Vanity Fair, David Copperfield, Moby-Dick, Middlemarch, Jude the obscure and the rainbow but not necessarily in the same order.

K does not read the Tom Jones. D was born in a month which has less than 31 days but not on even number date. Only one person born between R and the one who reads Moby-Dick. Two persons were born between K and the one who reads Nightmare Abbey but neither of them was born after January. M was not born on January. Number of persons born before Q and after B was same, but neither of them was born on March. Q reads Clarissa. Neither Q nor B read the novel immediately before the one who reads Moby-Dick. There are two persons born between the one who reads David copper field and M. The one who reads David Copperfield is born after R. Q was not born immediately after N. J does not read Moby-Dick. L reads middle march. The one who reads Jude the obscure was born immediately before L. T was born immediately before the one who reads Sybil. R does not read Tom Jones and Jane Eyre. Two persons were born between D and the one who reads Moby-Dick novel. N does not read Tom Jones. Two persons were born between N and J. Two

persons were born between Y and the one who reads the Rainbow. The one who reads Rainbow was born after Y. The one who reads Nightmare Abbey was born immediately before M. R and N do not read the pilgrim's progress. Only one person was born between N and the one who reads David Copperfield.

124. Which of the following person reads the pilgrim's progress?
(1) S (2) Y
(3) T (4) K
(5) None of these
125. Y reads which of the following novel?
(1) The Rainbow (2) Sybil
(3) Moby-Dick (4) Vanity Fair
(5) None of these
126. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
(1) K
(2) The one who reads Sybil
(3) The one who reads Jane Eyre
(4) Q
(5) The one who reads the Rainbow
127. How many persons were born between T and the one who reads Middle march?
(1) 4 (2) 5
(3) 3 (4) 2
(5) None of these
128. If K is related to Tom Jones, M is related to Vanity Fair, in the same way which of the following is related to Jude the obscure?
(1) Y (2) N
(3) S (4) R
(5) None of these

Direction (129-133) Study the following information carefully and answer the questions given below

Eight persons D, P, L, H, C, B, N and S live in eight different floors. The person those lives on odd number floor like different colours Red, Pink, Green and Yellow. The person those lives on an even numbered floor like different flowers Foxglove, Jasmine, Lily and Lotus. All the above information is not necessarily in the same order. Two persons live between H and the one who likes Jasmine. The one who likes lily lives