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DATA ARRANGEMENT



PROBLEM 1:



Q1-Q5are based on the information given below:

- 1. A ,B, C, D and E are five men sitting in a line facing to south while M, N, O, P and Q are five ladies sitting in a second line parallel to the first line and are facing to North.
- 2. B who is just next to the left of D, is opposite to Q.
- 3. C and N are diagonally opposite to each other.
- 4. E is opposite to O who is just next right of M.
- 5. P who is just to the left of Q, is opposite to D.
- 6. M is at one end of the line.



PROBLEM 1:



Who is sitting third to the right of O?

- A. Q
- B. N
- C. M
- D. Data inadequate



PROBLEM 2:



If B shifts to the place of E, E shifts to the place of Q, and Q shifts to the place of B, then who will be the second to the left of the person opposite to O?

A. C

B. F

C. E

D. D

ANS: Option A



PROBLEM 3:



Which of the following pair is diagonally opposite to each other?

- A. EQ
- B. BO
- C. AN
- D. AM



PROBLEM 4:



If O and P, A and E and B and Q interchange their positions, then who will be the second person to the right of the person who is opposite to the person second of the right of P?

A. D

B. E

C. A

D. O

ANS: Option B



PROBLEM 5:



In the original arrangement who is sitting just opposite to N?

A. B

B. A

C. C

D. D



PROBLEM 6:



- Q6-Q9 are based on the information given below:
- A, B, C, D, E, F and G are sitting in a row facing North:
- 1. F is to the immediate right of E.
- 2. E is 4th to the right of G.
- 3. C is the neighbor of B and D.
- 4. Person who is third to the left of D is at one of ends.

Who are to the left of C?

- A. Only B
- B. G, B and D
- C. G and B
- D. D, E, F and A

PROBLEM 7:



Which of the following statement is not true?

- A. E is to the immediate left of D
- B. A is at one of the ends
- C. G is to the immediate left of B
- D. F is second to the right of D



PROBLEM 8:



Who are the neighbors of B?

- A. C and D
- B. C and G
- C. G and F
- D. C and E



PROBLEM 9:



What is the position of A?

- A. Between E and D
- B. Extreme left
- C. Centre
- D. Extreme right



PROBLEM:



Q10-Q14 are based on the information given below:

- 1. 8 persons E, F, G, H, I, J, K and L are seated around a square table two on each side.
- 2. There are 3 ladies who are not seated next to each other.
- 3. J is between L and F.
- G is between I and F.
- 5. H, a lady member is second to the left of J.
- 6. F, a male member is seated opposite to E, a lady member.
- 7. There is a lady member between F and I.



PROBLEM 10:



Who among the following is to the immediate left of F?

A. G

B.

C. 、

D. H



PROBLEM 11:



What is true about J and K?

- A. J is male, K is female
- B. J is female, K is male
- C. Both are female
- D. Both are male



PROBLEM 12:



How many persons are seated between K and F?

- A. 1
- B. 2
- C. 3
- D. 4



PROBLEM 13:



Who among the following are three lady members?

- A. E, H and J
- B. E, F and G
- C. E, H and G
- D. C, H and J



PROBLEM 14:



Who among the following is seated between E and H?

- A. F
- B.
- C. K
- D. Cannot be determined



PROBLEM 15:



Refer given statements for Q15-Q18.

In a class there are seven students (including boys and girls) A, B, C, D, E, F and G. They sit on three benches I, II and III. Such that at least two students on each bench and at least one girl on each bench. C who is a girl student, does not sit with A, E and D. F the boy student sits with only B. A sits on the bench I with his best friends. G sits on the bench III. E is the brother of C.

How many girls are there out of these 7 students?

A. 3

B. 3 or 4

C. 4

D. Data inadequate

PROBLEM 16:



Which of the following is the group of girls?

- A. BAC
- B. BFC
- C. BCD
- D. CDF



PROBLEM 17:



Who sits with C?

A. B

B. D

C. G

D. E



PROBLEM 18:



On which bench there are three students?

- A. Bench I
- B. Bench II
- C. Bench III
- D. Bench I or II



PROBLEM 19:

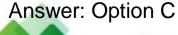


Refer the given statements for Q19-Q20.

Six girls are sitting in a circle facing to the centre of the circle. They are P, Q, R, S, T and V. T is not between Q and S but some other one. P is next to the left of V. R is 4th to the right of P.

Which of the following statement is not true?

- A. S is just next to the right to R
- B. T is just next to the right of V
- C. R is second to the left of T
- D. P is second to the right of R



PROBLEM 20:



If P and R interchange their positions then which of the following pair will sit together?

A. RT

B. PV

C. VT

D. QV

