BLOGS

Practice Questions on Linear Arrangement for CLAT 2026

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Questions on Linear Arrangement for CLAT 2026

1. Five friends A, B, C, D, and E are sitting in a row. If A is not adjacent to B or C, and D is not adjacent to E, who must be sitting at one of the ends?

a) A

b) B

c) D

d) E

2. If in a circular arrangement of 8 people, A sits two places to the right of B, and C sits two places to the left of D, then who sits exactly opposite to B?

a) A

b) C

c) D

d) E

3. Six friends P, Q, R, S, T, and U are sitting around a circular table facing the center. If Q is between T and R, who could be sitting exactly opposite to U?

a) R

b) P

c) T

d) S

4. In a linear arrangement of 6 persons, if A is sitting 3rd to the left of B, and D is sitting 3rd to the right of C, who must be sitting in the middle?

a) A

b) B

c) C

d) D

5. Seven friends P, Q, R, S, T, U, and V are sitting around a circular table facing the center. If P is sitting next to S, who could be sitting exactly opposite to T?

a) Q

b) R

c) S

d) U

6. In a linear arrangement of six people, A is sitting fourth to the left of B. C is sitting second to the right of D. Who is sitting exactly in the middle?

A) A

B) B

C) C

D) D

7. Five friends – X, Y, Z, W, and V – are sitting around a circular table facing the center. If X is sitting between Y and Z, who is sitting directly opposite to W?

A) X

B) Y

C) Z

D) V

8. Six people – P, Q, R, S, T, and U – are sitting in a circle facing the center. P is sitting between Q and R. S is sitting second to the right of T. Who is sitting exactly opposite to U?

A) P

B) Q

C) R

D) T

9. In a linear arrangement of seven people, M is sitting fifth to the right of N. O is sitting second to the left of M. Who among the following is sitting third to the left of N?

A) M

B) O

C) None of these

D) Cannot be determined

10. Seven friends – A, B, C, D, E, F, and G – are sitting in a circular arrangement facing the center. If A is sitting between D and E, who is sitting exactly opposite to G?

A) B

B) C

C) D

D) F

11. Eight people – P, Q, R, S, T, U, V, and W – are sitting in a linear arrangement facing North. P is sitting third to the right of Q. R is sitting second to the left of S. Who among the following is sitting exactly between T and V?

A) P

B) Q

C) R

D) S

12. Ten friends – A, B, C, D, E, F, G, H, I, and J – are sitting around a circular table facing the center. If A is sitting between F and G, who is sitting exactly opposite to C?

A) D

B) E

C) H

D) I

13. Nine people – M, N, O, P, Q, R, S, T, and U – are sitting in a linear arrangement facing South. M is sitting fourth to the left of N. O is sitting second to the right of P. Who is sitting exactly between Q and S?

A) M

B) N

C) O

D) P

14. Seven people – A, B, C, D, E, F, and G – are sitting in a linear arrangement facing North. A is sitting fourth to the right of B. C is sitting second to the left of D. Who among the following is sitting exactly between E and G?

A) A

B) B

C) C

D) D

15. Ten friends – M, N, O, P, Q, R, S, T, U, and V – are sitting around a circular table facing the center. If M is sitting between S and T, who is sitting exactly opposite to O?

A) M

B) N

C) P

D) Q

ANSWERS

1. A
2. D
3. P
4. C
5. B
6. B
7. D
8. A
9. C
10. B
11. A
12. A
13. D
14. B

15. C

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