

Seating Arrangement CAT Questions

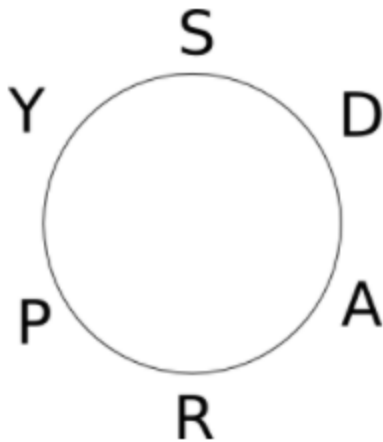
Following is an example of solved Seating Arrangement Questions for CAT to give you an idea about what kind of questions are expected and what is the required approach to solve the problem. Practice a lot to enhance your accuracy in solving these questions in the upcoming CAT Exam.

Question: 6 people are playing a card game sitting around a circular table. Suresh is facing Raghubir, who is to the left of Ajay and to the right of Pramod. Ajay is to the left of Dhiraj. Yogendra is to the left of Pramod. If Dhiraj exchanges his seat with Yogendra and Pramod exchanges with Raghubir, who will be sitting to the left of Dhiraj?

1. Yogendra
2. Raghubir
3. Suresh
4. Ajay

Answer: C

Solution: The correct original circular arrangement sequence in a clockwise manner in Suresh, Dhiraj, Ajay, Raghubir, Pramod, and Yogendra. So, after the changes, Suresh will be to the left of Dhiraj.



Instructions: Seven varsity basketball players (A, B, C, D, E, F, and G) are to be honoured at a special luncheon. The players will be seated on a dais in a row. A and G must leave the luncheon early and must be seated at the extreme right. B will receive the most valuable player's trophy and so must be in the centre to facilitate the presentation. C and D are bitter competitors and must be seated as far as possible.

Questions 1: Which of the following pairs cannot be seated together?

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

Answer: Option D

Solution: Following arrangement can be possible

LEFT						RIGHT
SEAT-1	SEAT-2	SEAT-3	SEAT-4	SEAT-5	SEAT-6	SEAT-7
C/D	E/F	F/E	B	D/C	G/A	A/G

