

## Seating Arrangement for CLAT Exam

## Logical Reasoning Quiz 21

Directions: Study the following information carefully and answer the questions given beside.
$\mathrm{O}, \mathrm{P}, \mathrm{Q}, \mathrm{R}, \mathrm{S}, \mathrm{T}$ and U are sitting in a straight line all facing north direction, but not necessarily in the same order.

There is only one person sitting between T and Q . S sits between O and R . There are only two persons between S and U . T sits on the immediate left of O , who sits in the middle of the row.

1. Which of the following pairs of person are sitting at the extreme ends?
A. U, P
B. R, Q
C. P, Q
D. $\mathrm{O}, \mathrm{T}$
2. Which of the following persons is sitting between $O$ and $R$ ?
A. S
B. $P$
C. Q
D. U
3. Which of the following statements is incorrect?
A. $Q$ is second to the left of $T$.
B. $P$ is second to the right of $S$.
C. $R$ is immediate left of $P$
D. O and S are immediate neighbours of T .
4. Which of the following person is sitting third to the left of $R$ ?
A. Q
B. $T$
C. P
D. 0
5. How many persons are sitting between $Q$ and $S$ ?
A. Only one
B. None
C. Two
D. Three

## Correct Answers:

| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| C | A | C | B | D |

## Common Explanations:

## Reference:

T sits on the immediate left of 0 , who sits in the middle of the row.
Note: From the above reference, we can say that there will be sitting three persons on the right side of $O$ and three persons will be sitting on the left side of $O$.

Hence, T is immediate left of O .

## North

## Reference:

$S$ sits between $O$ and $R$.

Note: Here, R will be sitting second to the right of O .

## North



## Reference:

There is only one person sitting between $T$ and $Q$.
Note: From the above reference, we can say that $Q$ will be sitting second to left of $T$.

## North



## Reference:

There are only two persons between S and U .
Note: From the above reference, we can say that $U$ will be sitting third to left of $S$. and $P$ will be sitting extreme right end.

## North



And the seating gets done.


## Answers:

1. Following the final seating arrangement, we can say that $P$ and $Q$ are sitting at the extreme ends of the row.

Hence, the correct answer is option C.
2. Following the final seating arrangement, we can say that S is sitting between O and $R$.

Hence, the correct answer is option A.
3. Following the final seating arrangement, we can say that the immediate neighbours of T are O and U .

Hence, the correct answer is option C.
4. Following the final seating arrangement, we can say that $T$ is sitting third to the left of R.

Hence, the correct answer is option B.
5. Following the final seating arrangement, we can say that there are three person sitting between $Q$ and $S$.

Hence, the correct answer is option D.


