

# Seating Arrangement for SBI Clerk Mains, IBPS Clerk Mains, RBI Assistant Mains, LIC AAO, SBI PO Pre, IBPS PO Pre and RRB Scale I Pre Exams. 

## SA Set No 135

Directions: Study the following information carefully and answer the questions given beside.
Certain number of persons sit around a square table such that nobody sits at the corner and not more than 4 persons sit around each of the sides. Information about few persons is given and all the persons face towards the centre. Only 4 persons sit between $P$ and $T$, who is on the immediate left of $Q$. S is sixth to the right of $U$. $R$ is at a gap of two persons from $U$, who is adjacent to $T$. Only one person sits between $R$ and $V$, who is third to the right of $S$.

1. How many such persons sit around the table about whom no information is given?
A. 14
B. 7
C. 9
D. 10
E. 5
2. What is the position of $R$ with respect to $Q$ ?
A. Immediate right
B. Fifth to the right
C. Fifth to the left
D. Immediate left
E. None of these
3. How many persons sit between $S$ and $P$ when counted from the left of latter?
A. None
B. 2
C. 4
D. 3
E. 6
4. Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?
A. R-P
B. $\mathrm{Q}-\mathrm{S}$
C. T-U
D. P-V
E. T-Q
5. What is the position of $X$ with respect to $S$, if $X$ sits exactly in the middle of $Q$ and $S$ provided position of $X$ should not overlap with anybody else?
A. Second to the left
B. $X$ cannot be placed exactly in the middle
C. Immediate left
D. Third to the left
E. None of these

## Correct Answers:

| $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ |
| :--- | :--- | :--- | :--- | :--- |
| B | C | D | B | A |

Common explanation :

## Reference:

$S$ is sixth to the right of $U$.
$R$ is at a gap of two persons from $U$, who is adjacent to $T$.
Only 4 persons sit between $P$ and $T$, who is on the immediate left of $Q$.
Inference:

Following two cases are possible with respect to the given hints.


Reference:
Only one person sits between R and V , who is third to the right of $\overline{\mathrm{S}}$.
Inference:

Thus Case-1 fails to satisfy the given hint.


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## Explanations:

1. There are 7 such persons who sit around the table though no information is given about them.

Hence option B is correct.
2. $R$ is fifth to the left of $Q$.

Hence option C is correct.
3. Three persons sit between $S$ and $P$ when counted from the left of latter.

Hence option D is correct.
4. $Q-S$ is the odd one out because in rest combinations both the persons are sitting adjacent.

Hence option B is correct.
5. In such a case, $X$ will be second to the left of $S$.

Hence option A is correct.


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