# SEATING ARRANGEMENTS BASED VERBAL REASONING PRACTICE QUESTIONS AND ANSWERS PDF WITH 

## EXPLANATION

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Q1. Radha, Sheela, Mahima and Seeta are sitting along with a rectangular table. Radha is to the right of Sheela. Mahima is to the left of Seeta. Which of the persons given in the options is sitting opposite to each other?
a) Sheela - Seeta
b) Radha - Seeta
c) Radha - Sheela
d) Mahima - Radha

Q2. Four boys and four girls are sitting around a square facing the centre. One person is sitting at each corner and at the midpoint of each side of the square. Madhu is sitting diagonally opposite to Usha who is to the right of Geeta. Ram who is to the left of Geeta is diagonally opposite to Gopi who is to the left of Bose. Position of Suma is not to the right of Madhu but in front of Prema. Who is sitting opposite to Bose?
a) Geeta
b) Prema
c) Suma
d) Madhu

Q3. Three friends Ravi, Deepak and Mohit are sitting along with the corners of a triangular field facing the centre. Ravi is to the left of Mohit. Who is sitting to the right of Mohit?
a) Ravi
b) Deepak
c) Mohit
d) None of these

Q4. Five children $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}$ and E are sitting along with the corners of a pentagonal table facing the centre. $B$ is between $E$ and $C$. $D$ is to the right of $E$. Who is to the left of $C$ ?
a)
b) A
c) $D$
d) C

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## Directions:

Read the following information carefully to answer the given questions.
Eights friends $\mathrm{P}, \mathrm{Q}, \mathrm{R}, \mathrm{S}, \mathrm{T}, \mathrm{V}, \mathrm{W}$ and Y are sitting around a square table.
I. Out of eight, four persons are sitting at the corners of the table and the other four are sitting at the mid - points of each side of the table.
II. Persons at the corners are facing the centre while the persons at the mid - points of side are facing outside.
III. $S$ is third to the right of $P$. $P$ is facing the centre.
IV. Y is not sitting beside P or S .

V . T is third to the right of R .
VI. R is not sitting at the mid - point of any side of the table.
VII. $R$ is also not beside $Y$.
VIII. There is only one person between P and V .
$\mathrm{IX} . \mathrm{Q}$ is not sitting beside V .
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Q5. If all the persons are made to sit in alphabetical order in a clockwise direction starting from P , then the position of how many persons remains the same (excluding P )?
a) None
b) One
c) Two
d) Three
e) Four

Q6. Which of the following is true regarding $Y$ ?
a) $T$ is not sitting beside $Y$
b) $Y$ is sitting at the midpoint of a side
c) $R$ is second to the left of $Y$
d) $P$ and $V$ are beside $Y$
e) None of the above

Q7. Who is 4th to the left of $V$ ?
a) Y
b) $R$
c) T
d) $Q$
e) $W$

Q8. What is the position of $Q$ in respect of $R$ ?
a) Immediate left
b) Second to the left
c) Third to the left
d) Third to the right
e) Immediate right

Q9. Four out of following five are some how same and therefore they form a group. Which one of the following does not come into this group?
a) $Y$
b) W
c) V
d) $R$
e) $P$

Q10. Who is third to the right of W?
a) $R$
b) S
c) $Q$
d) Y
e) Cannot be determined

Q11. How many people are there between $T$ and $Q$ ?
a) None
b) 1
c) 2
d) 3
e) 4

Q12. Which of the following is not a correct neighbour pair?
a) $P$ and $U$
b) $S$ and $U$
c) Q and T
d) $R$ and $U$

## Directions:

Read the following information carefully to answer the given questions.
Six people $\mathrm{P}, \mathrm{Q}, \mathrm{R}, \mathrm{S}, \mathrm{T}$ and U are sitting on the ground in a hexagonal shape.
I. All the sides of the hexagon, so formed are of same length.
II. P is not adjacent to Q or R.
III. $S$ is not adjacent to $R$ or $T$.
IV. $Q$ and $R$ are adjacent.
$V$. $U$ is in the middle of $S$ and $R$.

Q13. Who is at the same distance from $S$ as $T$ is from $S$ ?
a) $Q$
b) $R$
c) S
d) $U$

Q14. Which of the following group has the correct order of arrangement?
a) P, U, Q
b) U, P, T
c) $Q, R, U$
d) $\mathrm{S}, \mathrm{P}, \mathrm{Q}$

Q15. If one neighbour of $P$ is $S$, who is the other one?
a) Q
b) $R$
c) T
d) $U$

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## Answers to the above questions:

Q1. Answer: (b)
The arrangement according to the question is as follows.
Clearly, Radha and Seeta are sitting opposite to each other.

Q2. Answer: (a)
The arrangement according to the question is as follows.
Clearly, Geeta is sitting opposite to Bose.

## Q3. Answer: (b)

Following sitting arrangement is formed from the given information.
Clearly, Deepak is sitting to the right of Mohit.

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## Q4. Answer: (b)

Following sitting arrangement is formed from the given information.
Clearly, $A$ is to the left of $C$.

## Q5. Answer: (a)

According to the question, the following new arrangement is obtained. Clearly, none of the persons except remains in the same position.

## Q6. Answer: (c)

Clearly, $R$ is second to the left of $Y$.

## Q7. Answer: (a)

Clearly, Y is fourth to the left of V .

Q8. Answer: (e)
Clearly, $Q$ is to the immediate right of $R$.

Q9. Answer: (b)
Except W, all are facing inside.

## Q10. Answer: (d)

Clearly, Y is third to the right of W .

Q11. Answer: (b)
Only one person Y is sitting between T and Q .

Q12. Answer: (a)
$P$ and $U$ are not neighbours.

Q13. Answer: (b)
Both T and R are two places apart from S .

Q14. Answer: (c)
$\mathrm{Q}, \mathrm{R}$ and U are given in correct order.

Q15. Answer: (c)
The other neighbour of P is T .

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