

## **Arrangement(Seating / Rank) Questions**

P, Q, R, S, T, U, V and W are sitting round the circle and are facing the centre: P is second to the right of T who is the neighbour of R and V. S is not the neighbour of P. V is the neighbour of U. Q is not between S and W. W is not between U and S.

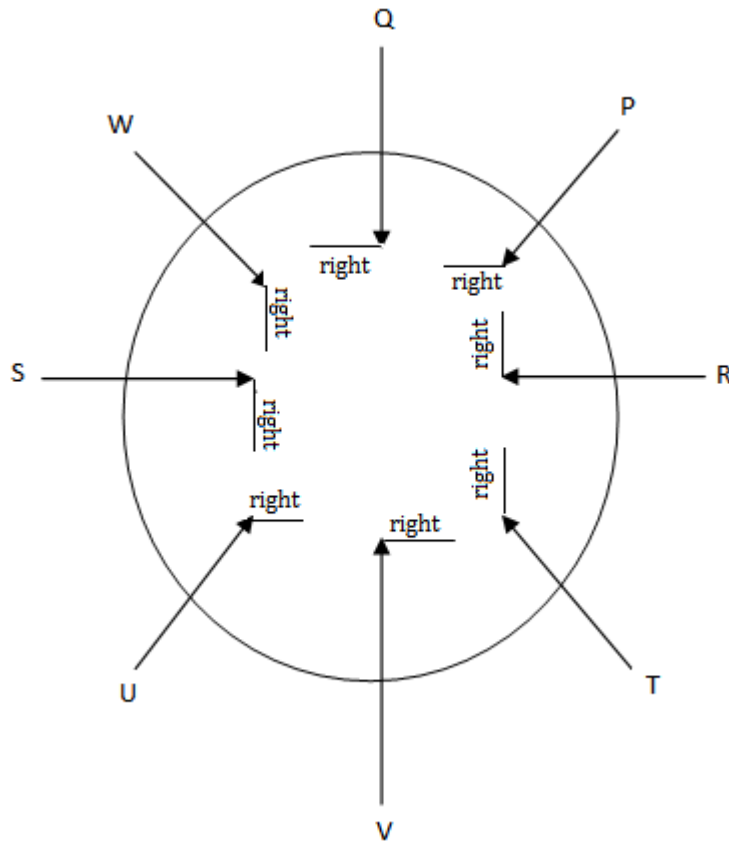
**Refer the above for the Questions 1 to 3**

1. Which of the following is correct?

- ☐ P is to the immediate right of Q
- ☐ R is between U and V
- ☐ Q is to the immediate left of W
- ☐ U is between W and S
- ☐ None of these

**Correct Ans:** Q is to the immediate left of W

**Explanation:**



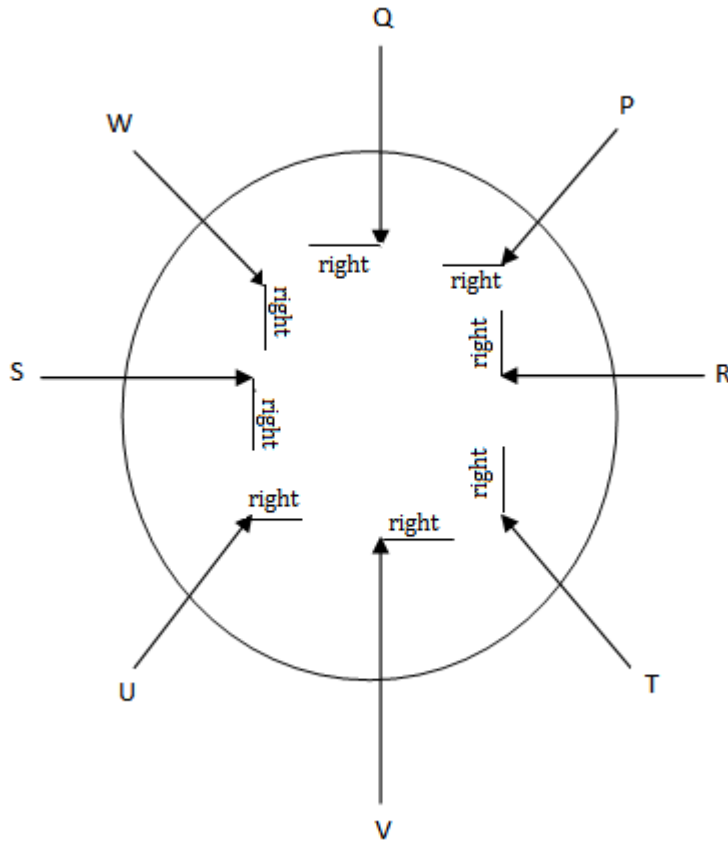
From the diagram , the correct statement is " Q is to the immediate left of W "

2. Which one is immediate right to the V?

- ☐ P
- ☐ U
- ☐ T
- ☐ R
- ☐ None of these

**Correct Ans: T**

**Explanation:**



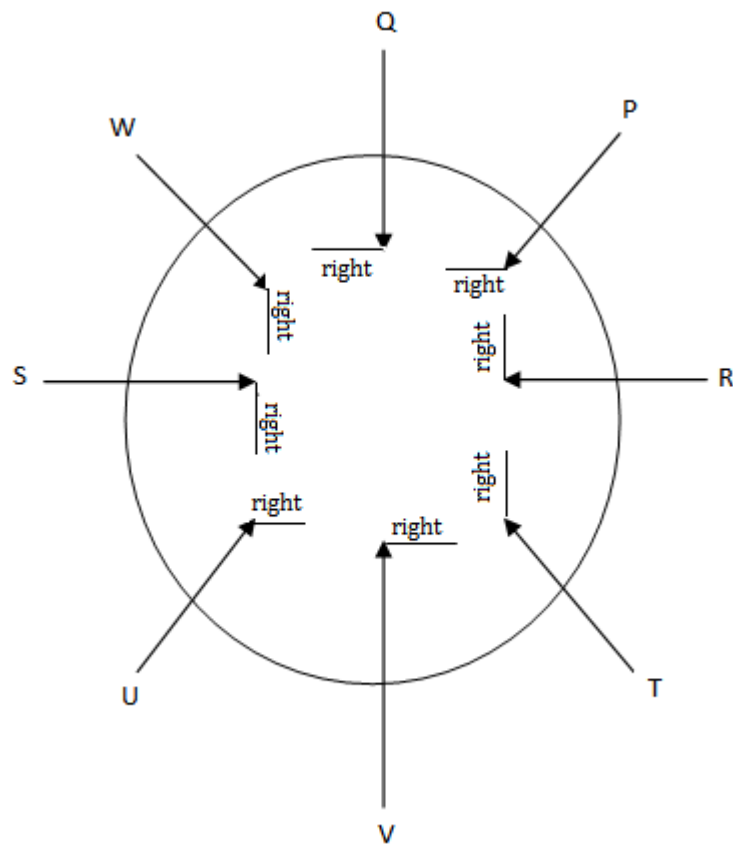
Person at immediate right of V is **T**

3. Which two of the following are not neighbours?

- ☐ RV      ☐ UV      ☐ RP
- ☐ QW      ☐ SU

**Correct Ans:** RV

**Explanation:**



From the diagram , R and V are not neighbours

Hence the **answer is option A**

4. A,B,C,D,E,F,G and H are sitting in a row facing North.

(i) A is fourth to the right of E

(ii) H is fourth to the left of D

(iii) C and F, which are not at the ends are neighbours of B and E respectively.

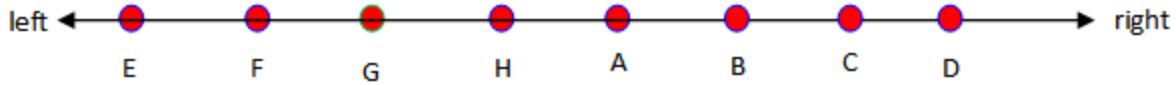
(iv) H is immediate left of A and A is the neighbour of B.

Who is in the middle of B and D?

- ☐ E
- ☐ C
- ☐ H
- ☐ A
- ☐ G

**Correct Ans: C**

**Explanation:**



C is in the middle of B and D

Six friends P, Q, R, S, T and U are sitting around the hexagonal table each at one corner and are facing the centre of the hexagonal table.

P is second to the left of U.

Q is neighbour of R and S.

T is second to the left of S.

**Refer the above for the Questions 5 to 9**

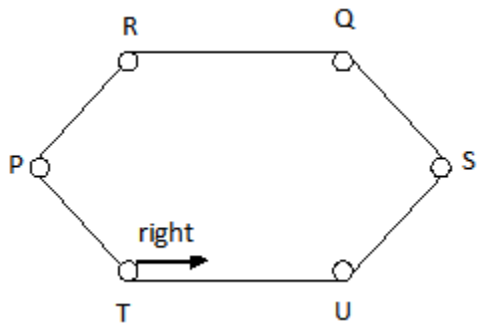
5. Which of the following are the neighbours of P ?

- ☐ U and R
- ☐ T and S
- ☐ T and Q
- ☐ S and R
- ☐ T and R

**Correct Ans:** T and R

**Explanation:**

**Solution is**



**R and T** are the neighbours of P

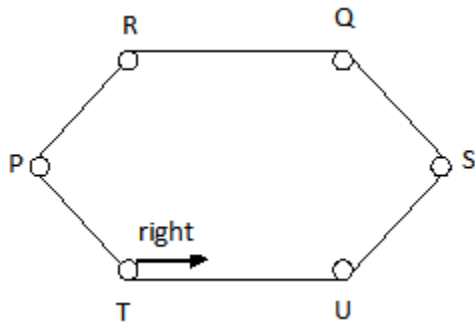
6. Counting Clockwise how many people are between P and U ?

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ 5

**Correct Ans:3**

**Explanation:**

**Solution is**



Counting Clockwise, no. of people seated between P and U is **3**  
**(R, Q, S)**

7. Which one is sitting opposite to P?

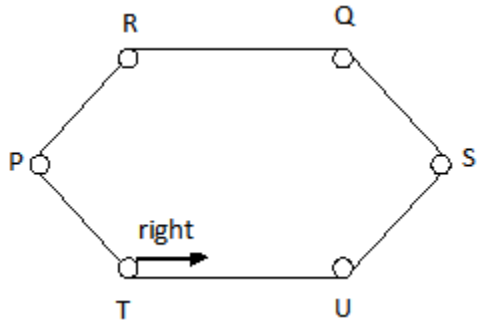
- ☐ Q
- ☐ R
- ☐ S
- ☐ T
- ☐ U



**Correct Ans: S**

**Explanation:**

**Solution is**



Person sitting opposite to P is **S**

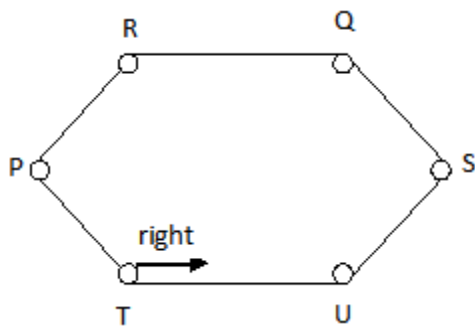
8. Which one is sitting diagonally opposite to T ?

- ☐ P
- ☐ Q
- ☐ R
- ☐ S
- ☐ U

**Correct Ans:** Q

**Explanation:**

**Solution is**



Person sitting diagonally to opposite is **Q**

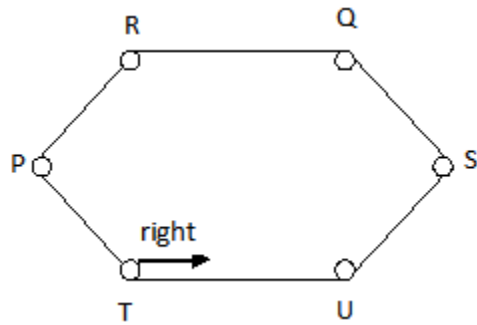
9. Who is the fourth person to the left of Q ?

- ☐ P
- ☐ R
- ☐ S
- ☐ T
- ☐ U

**Correct Ans: P**

**Explanation:**

**Solution is**



The fourth person to the left of Q is **P**

Six friends A, B, C, D, E and F are sitting around the hexagonal table each at one corner and facing the center of the table.

A is second to the left of F.

B is the neighbour of C and D.

E is second to the left of D.

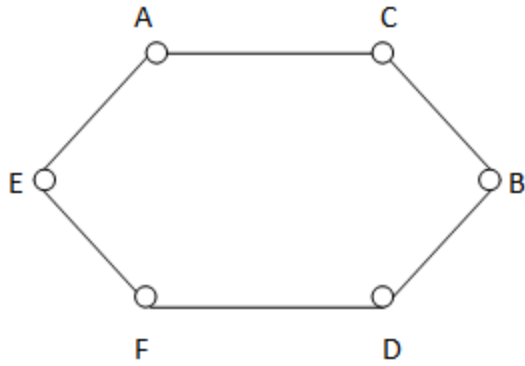
**Refer the above for the Questions 10 to 14**

10. Which person is seated diagonally opposite to C?

- ☐ A
- ☐ B
- ☐ E
- ☐ F
- ☐ Data Inadequate

**Correct Ans:** F

**Explanation:**



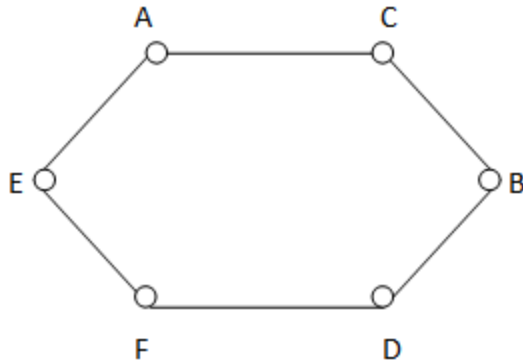
Person seated diagonally opposite to C is F.

11. Find the odd man out?

- ☐ FE
- ☐ BC
- ☐ DF
- ☐ EA
- ☐ AC

**Correct Ans:** BC

**Explanation:**



In the given options except "BC" pair, the second person is sitting at the immediate **left** of first person.

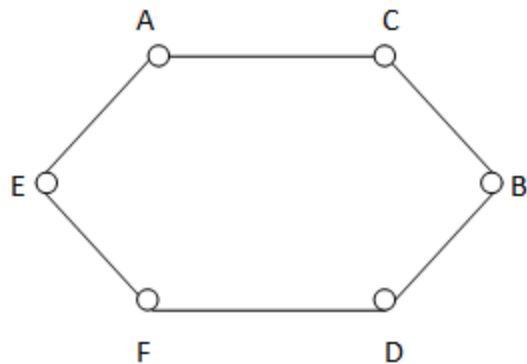
In "BC" pair, the second person "C" is sitting at the immediate **right** of first person "B". So the odd one is "**BC**".

12. Who are all seated between A and D?

- ☐ C and B
- ☐ C and F
- ☐ C and E
- ☐ F and B
- ☐ None of these

**Correct Ans:** C and B

**Explanation:**



**Solution is**

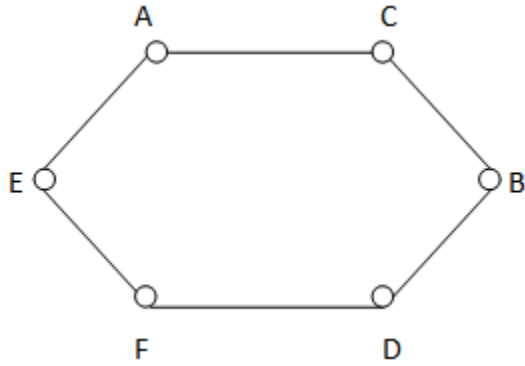
**E, F, C and B are seated between A and D.**

13. Find the third person to the right of F?

- ☐ A
- ☐ B
- ☐ C
- ☐ D
- ☐ E

**Correct Ans: C**

**Explanation:**



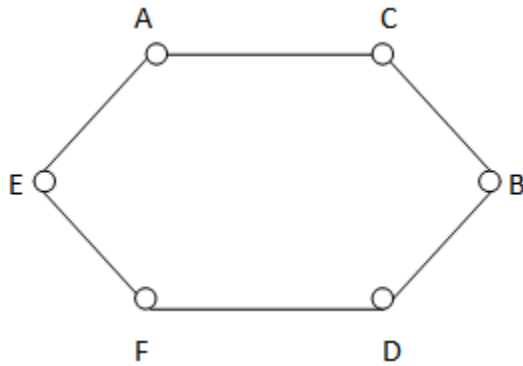
Third person to the right of F is C.

14. Which person is seated diagonally opposite to B ?

- ☐ A
- ☐ C
- ☐ D
- ☐ E
- ☐ F

**Correct Ans:**E

**Explanation:**



**Solution is**

E is seated diagonally opposite to B.

Eight friends, A , B , C , D , E , F , G and H are seated in a circular arrangement facing the center

- (i) AC, DG , HE and FB are seated adjacent to each other. A is also seated adjacent to H
- (ii) B is second to the right of H
- (iii) E is third to the right of C
- (iv) G is opposite to E

**Refer the above for the Questions 15 to 19**

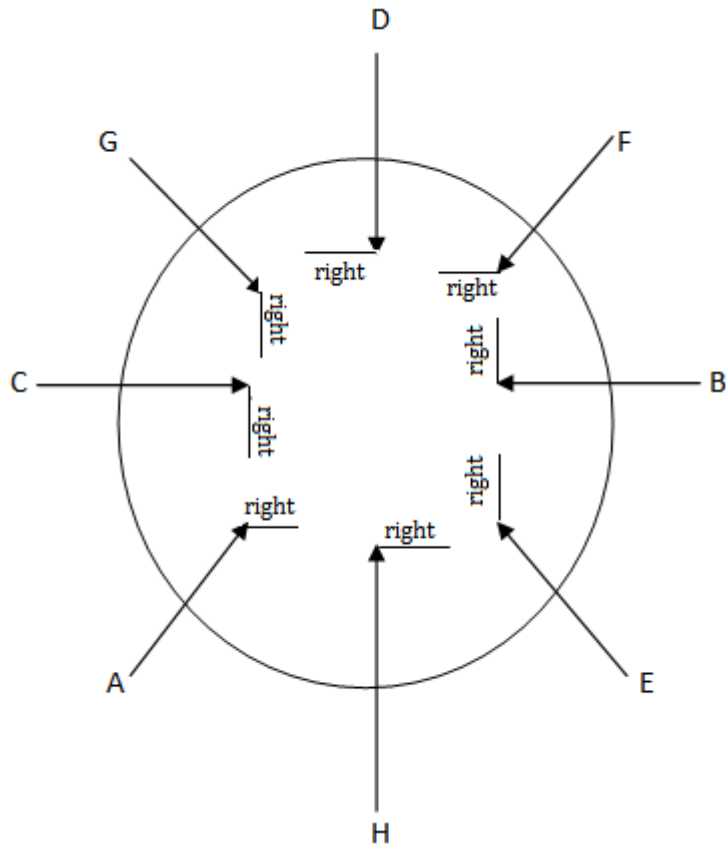
15. Who is seated at 2nd right of D?

- ☐ G                      ☐ B                      ☐ C
- ☐ E                      ☐ H



**Correct Ans: C**

**Explanation:**



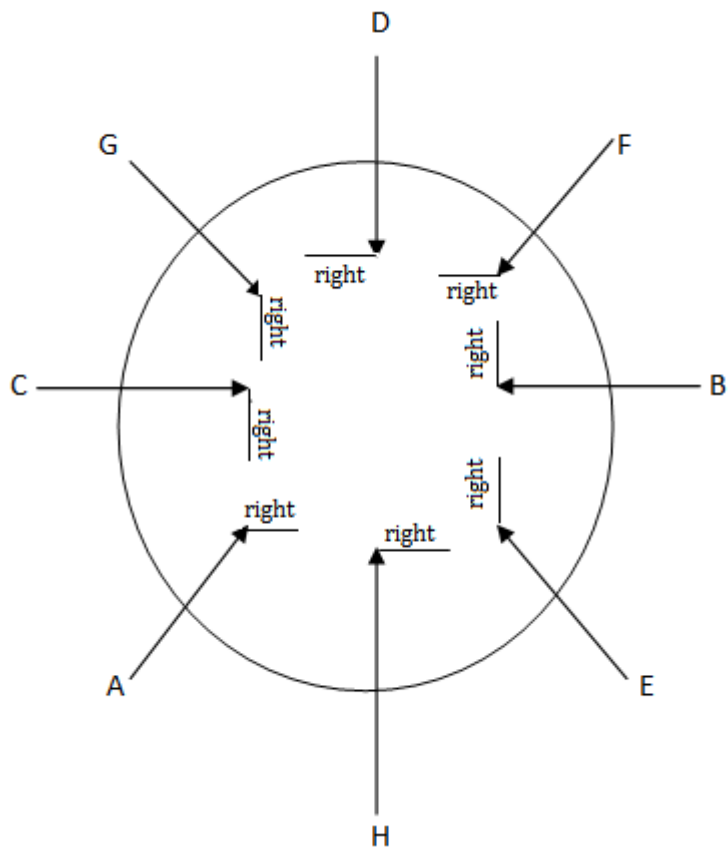
At the 2nd right of D , C is seated.

16. Find the person seated adjacent to F?

- ☐ A
- ☐ C
- ☐ D
- ☐ G
- ☐ H

**Correct Ans: D**

**Explanation:**



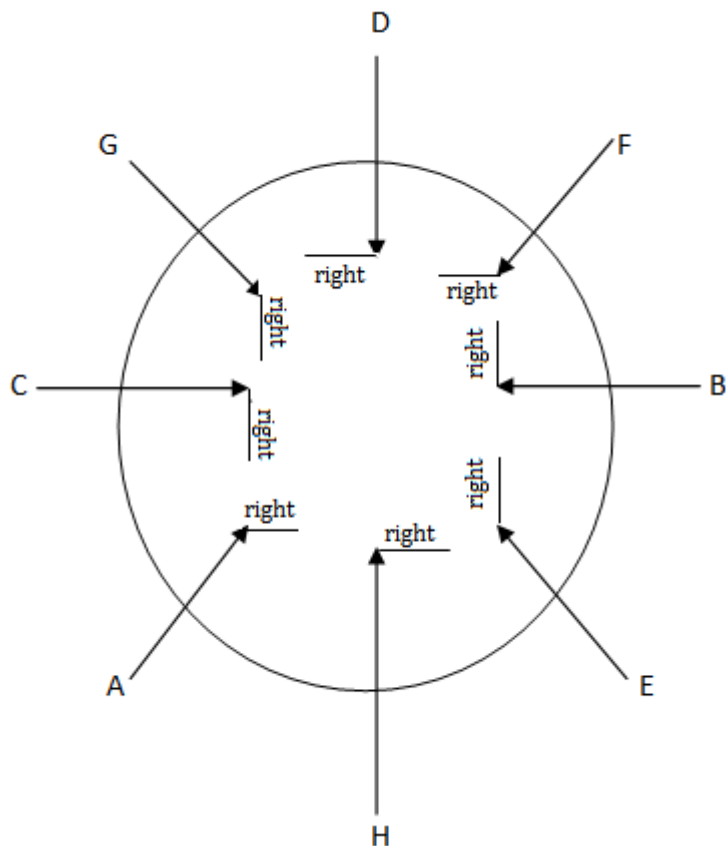
**D and B** are adjacent to F

17. Pick the odd one out \_\_\_\_\_

- |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| <input type="radio"/> DB | <input type="radio"/> EA | <input type="radio"/> CD |
| <input type="radio"/> BA | <input type="radio"/> FE |                          |

**Correct Ans:** BA

**Explanation:**



**Solution is**

In all other cases , there is exactly one person seated between given two persons.

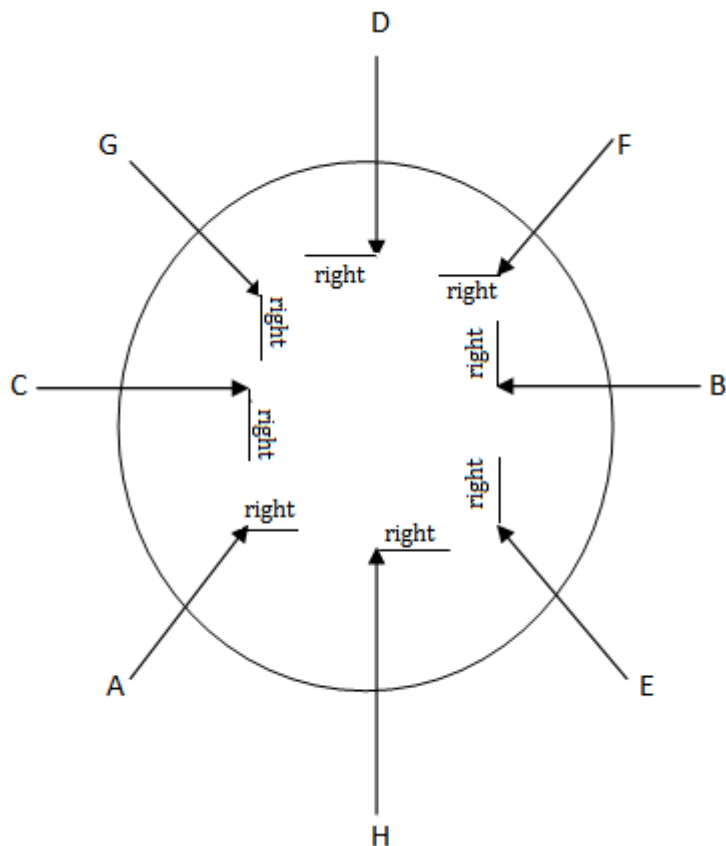
So the odd one is BA.

18. How many people are seated between C and E ?

- ☐ None
- ☐ 1
- ☐ 2
- ☐ 3
- ☐ Data Inadequate

**Correct Ans:2**

**Explanation:**



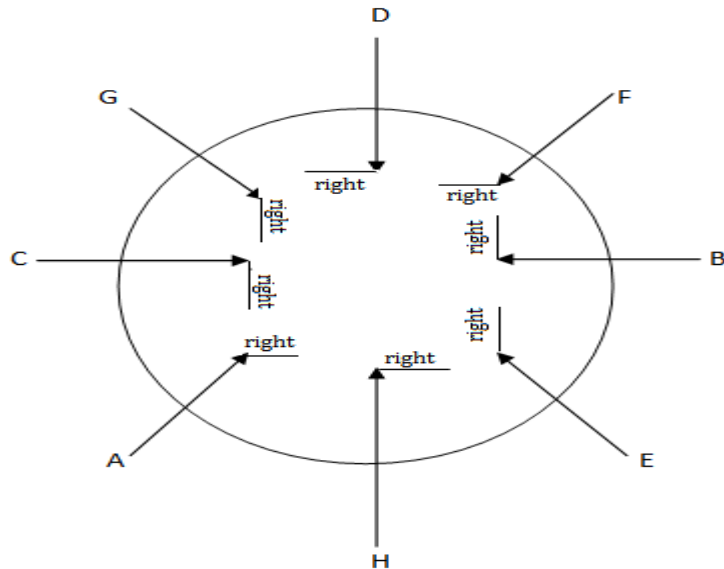
There are 2 people seated between C and E.

19. Who is seated between C and D?

- ☐ H
- ☐ F
- ☐ G
- ☐ A
- ☐ E

**Correct Ans: G**

**Explanation:**



G is seated between C and D.

Eight friends, A , B , C , D , E , F , G and H are seated in a circular arrangement facing the center.

AC, DG , HE and FB are seated adjacent to each other.

A is also seated adjacent to H.

B is second to the right of H.

E is third to the right of C.

G is opposite to E.

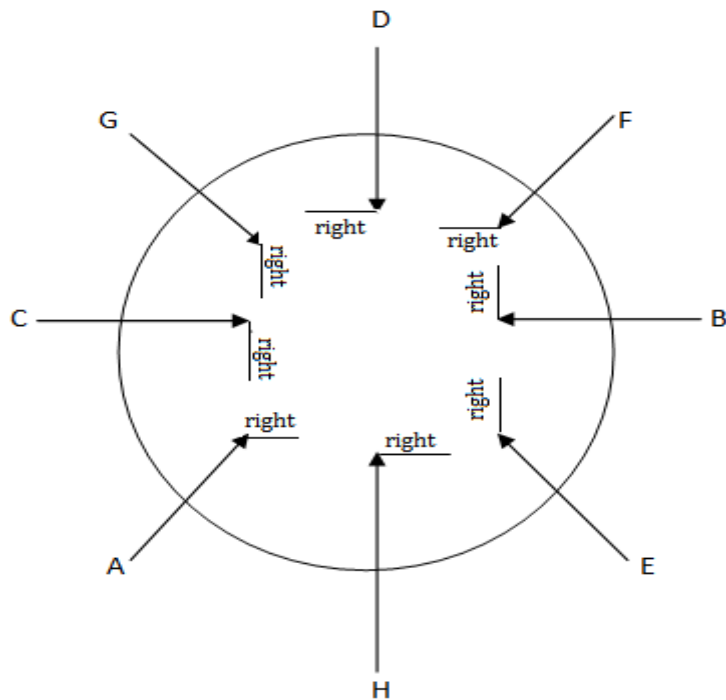
**Refer the above for the Questions 20 to 20**

20. Who is seated at 2nd right of B?

- ☐ D
- ☐ G
- ☐ C
- ☐ E
- ☐ H

**Correct Ans:D**

**Explanation:**



The person seated at 2nd right of B is **D**

Eight friends, A , B , C , D , E , F , G and H are seated in a circular arrangement facing the center.

AC, DG , HE and FB are seated adjacent to each other.

A is also seated adjacent to H. B is second to the right of H.

E is third to the right of C. G is opposite to E.

**Refer the above for the Questions 21 to 24**

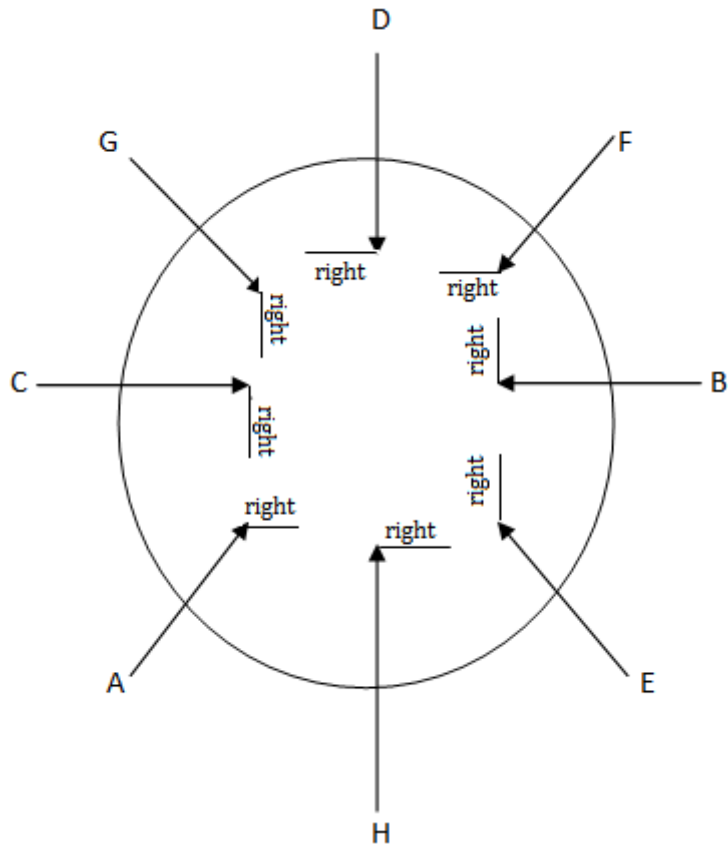


21. Find the person seated adjacent to D?

- ☐ A
- ☐ C
- ☐ G
- ☐ B
- ☐ H

**Correct Ans: G**

**Explanation:**



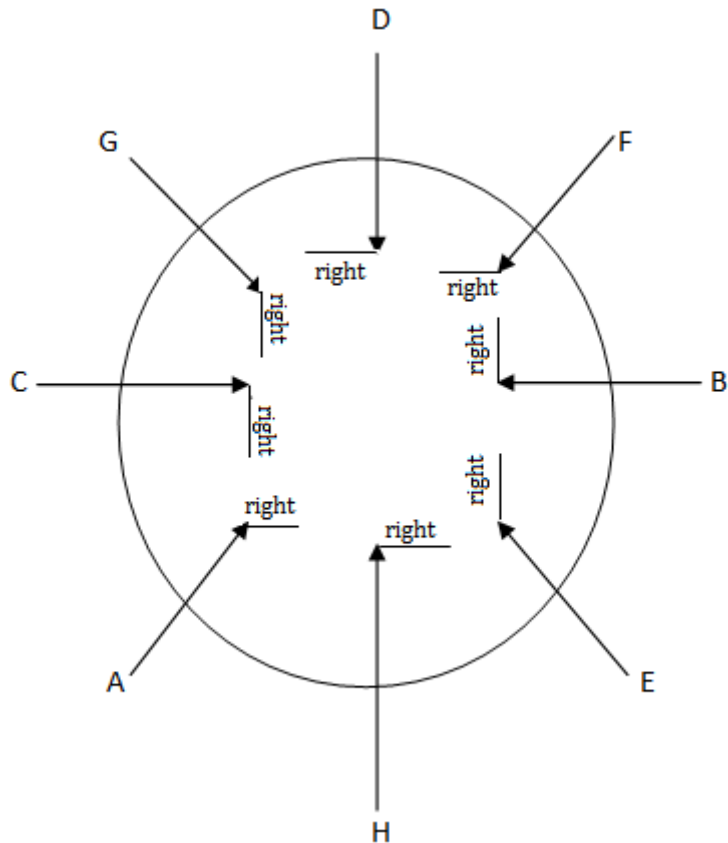
**F and G** are adjacent to D.

22. Pick the odd one out \_\_\_\_\_.

- |                          |                          |                          |
|--------------------------|--------------------------|--------------------------|
| <input type="radio"/> GE | <input type="radio"/> DH | <input type="radio"/> BC |
| <input type="radio"/> DF | <input type="radio"/> AF |                          |

**Correct Ans:** DF

**Explanation:**



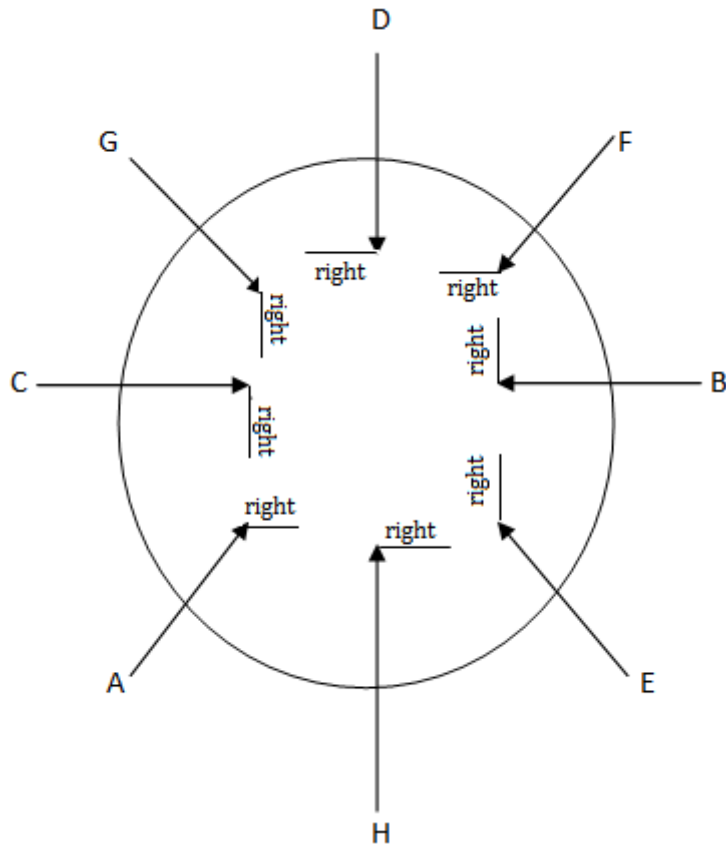
Except DF, all are seated opposite to each other.

23. How many people are seated between C and E ?

- ☐ None
- ☐ 1
- ☐ 2
- ☐ 3
- ☐ Data Inadequate

**Correct Ans: 2**

**Explanation:**



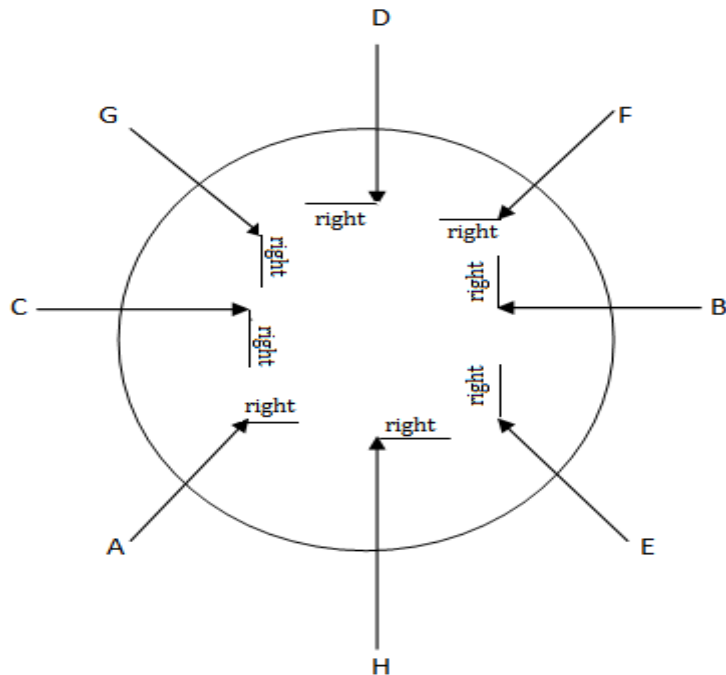
Number of people seated between C and E is **2 (i.e., A and H)**.

24. Who is seated exactly opposite to G ?

- ☐ A                      ☐ B                      ☐ C
- ☐ D                      ☐ E

**Correct Ans: E**

**Explanation:**



**E** is seated exactly opposite to **G**

P, Q, R, S, T, U, V and W are sitting round the circle and are facing the centre:

P is second to the right of T who is the neighbour of R and V.

S is not the neighbour of P. V is the neighbour of U.

Q is not between S and W. W is not between U and S.

U is the right of S.

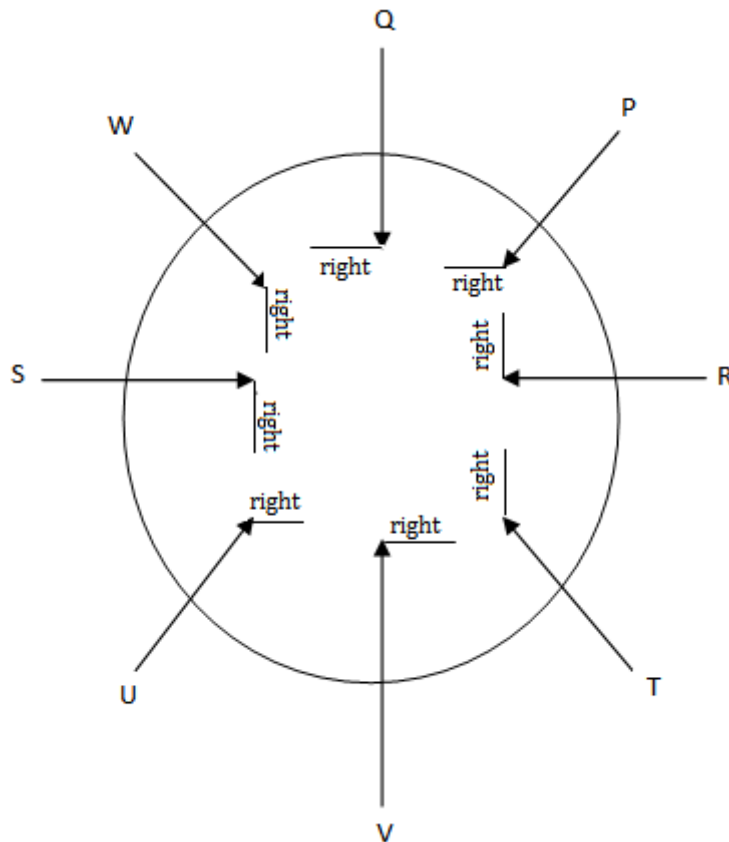
**Refer the above for the Questions 25 to 39**

25. Find the person seated to the immediate right for the person diagonally opposite to W?

- ☐ P
- ☐ Q
- ☐ R
- ☐ S
- ☐ V

**Correct Ans: R**

**Explanation:**



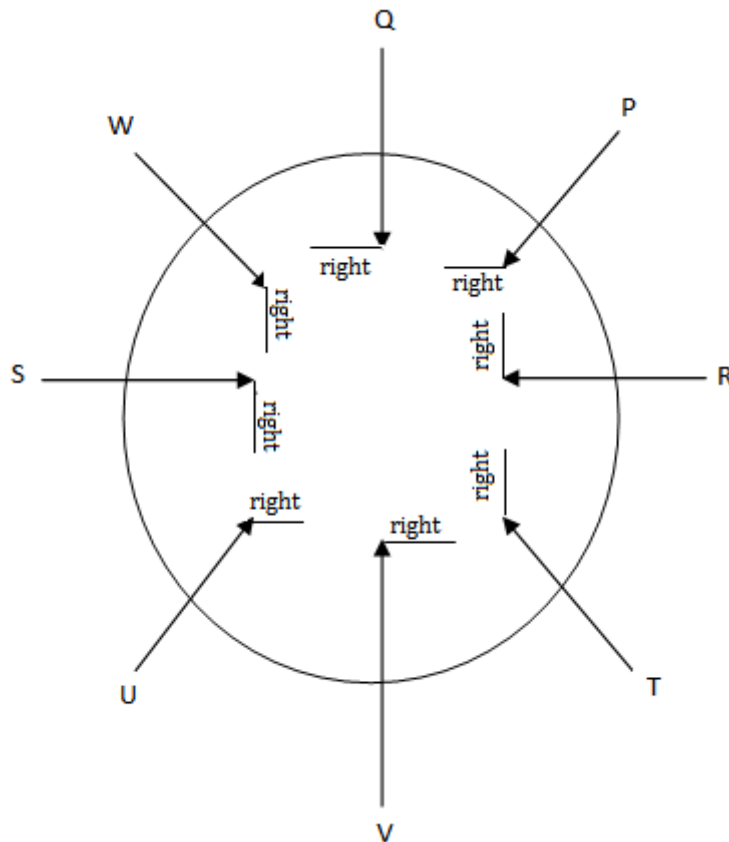
Person diagonally opposite to T is **W**

26. By counting clockwise how many people are seated between W and R?

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ None of These

**Correct Ans: 2**

**Explanation:**



By counting clockwise, no. of people seated between W and R is **2**

27. Which person is at the second left of S?

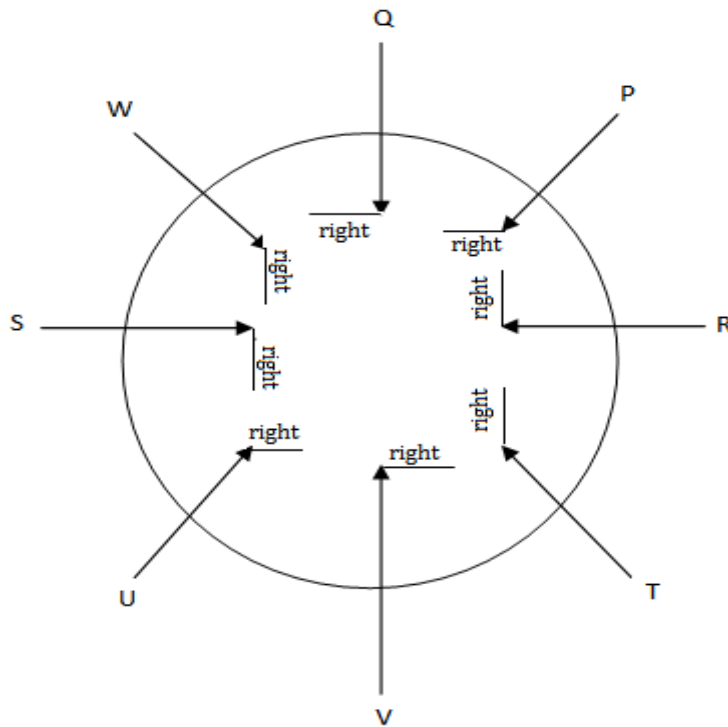
- ☐ P
- ☐ Q
- ☐ R
- ☐ T
- ☐ V



**Correct Ans: Q**

**Explanation:**

**Solution is :**



Person at the second left of S is **Q**

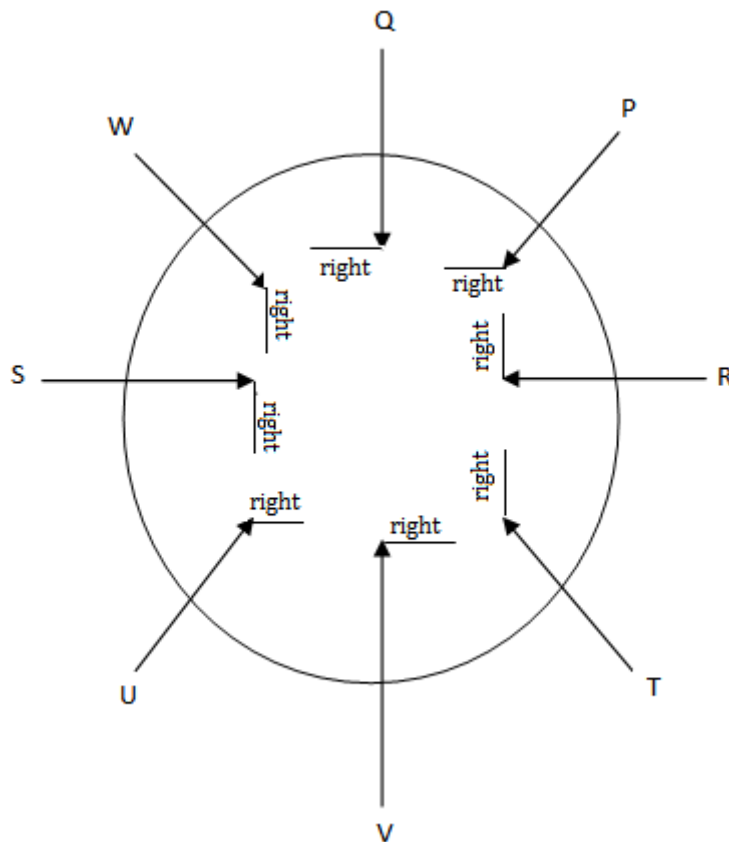
28. Which of the following option is not true?

- ☐ S is between W and U
- ☐ R is immediate left of P
- ☐ T is the left of R
- ☐ U is to the right of V
- ☐ Q is diagonally opposite to V

**Correct Ans:** U is to the right of V

**Explanation:**

**Solution is:**



The false statement is "U is to the right of V "

Hence **option D** is the answer

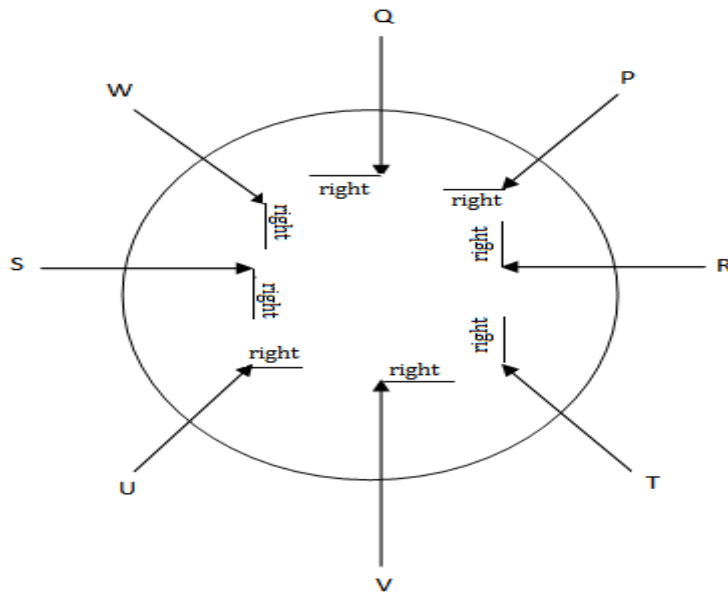
29. Find the person diagonally opposite to S?

- ☐ P    ☐ Q    ☐ R    ☐ U    ☐ T

**Correct Ans: R**

**Explanation:**

**Solution is :**



Person diagonally opposite to S is **R**

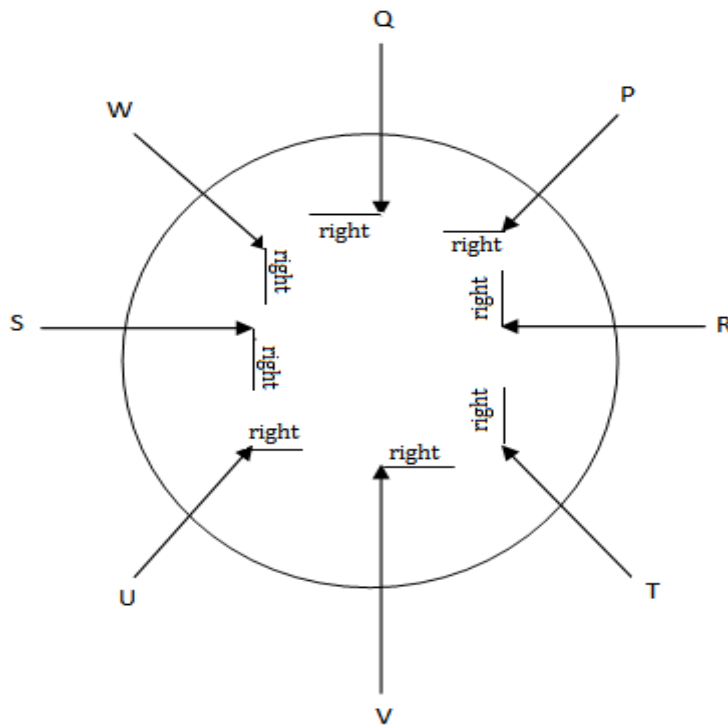
30. What is the position of S?

- ☐ Between U and V
- ☐ Second to the right of P
- ☐ To the immediate right of W
- ☐ Immediate left of R
- ☐ None of These

**Correct Ans:** To the immediate right of W

**Explanation:**

**Solution is**



The position of S is: immediate right of W

Hence answer is **option C**

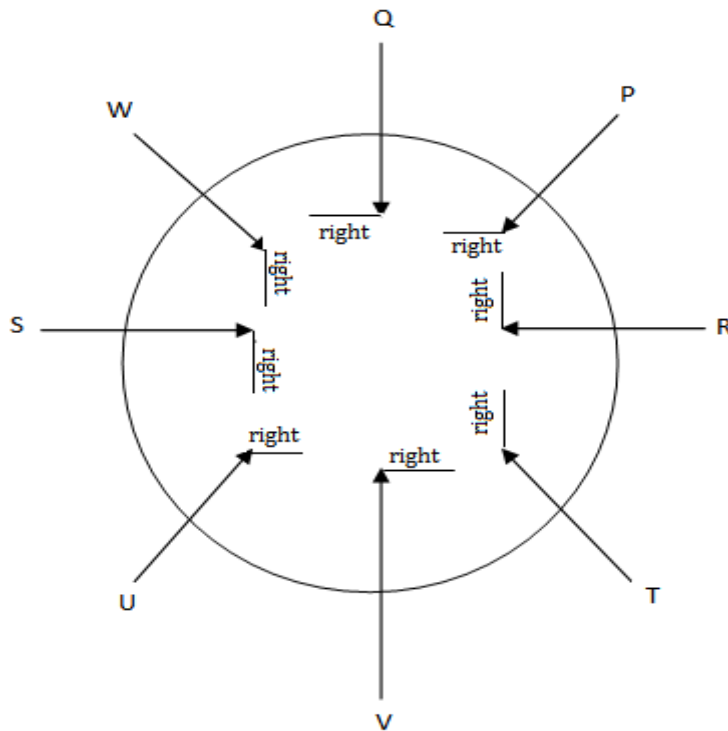
31. Who is diagonally opposite to P ?

- ☐ R    ☐ S    ☐ T    ☐ V    ☐ U

**Correct Ans: U**

**Explanation:**

**Solution is**



The person diagonally opposite to P is **U**

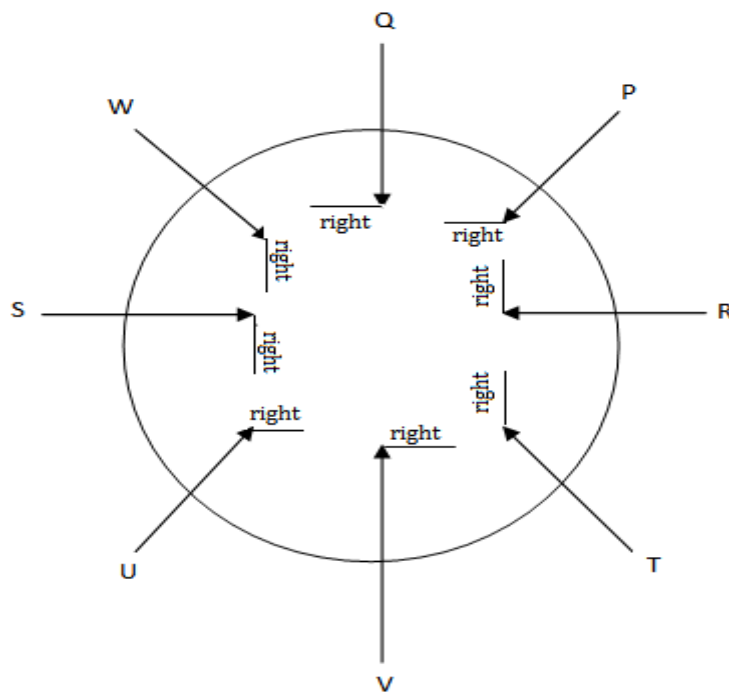
32. Which of the following is correct ?

- ☐ P is to the immediate right of Q
- ☐ R is between U and V
- ☐ Q is to the immediate left of W
- ☐ U is between W and S
- ☐ None of These

**Correct Ans:** Q is to the immediate left of W

**Explanation:**

**Solution is**



The correct statement is: "**Q is to the immediate left of W**"

Hence **option C** is the correct answer

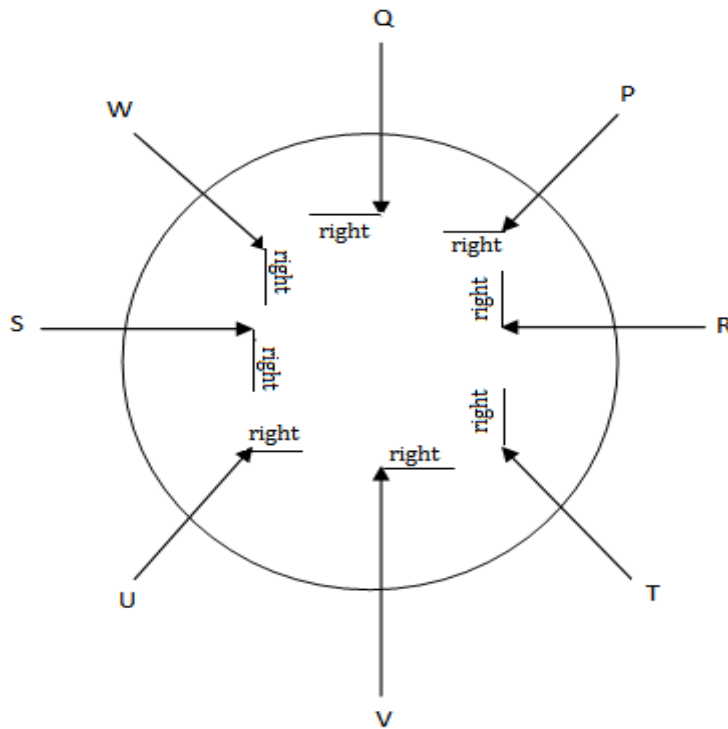
33. Which one is immediate right to the V?

- ☐ P      ☐ U      ☐ T      ☐ R
- ☐ None of These

**Correct Ans: T**

**Explanation:**

**Solution is**



Immediate right to the V is **T**

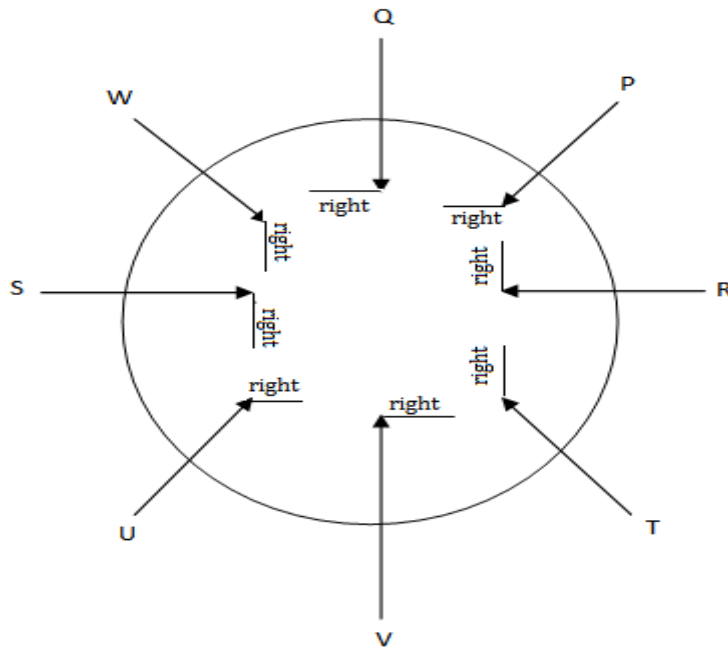
34. Which two of the following are not neighbours ?

- ☐ RV      ☐ UV      ☐ RP
- ☐ QW      ☐ SU

**Correct Ans:** RV

**Explanation:**

**Solution is**



**R and V not neighbours**

35. Find the person diagonally opposite to U ?

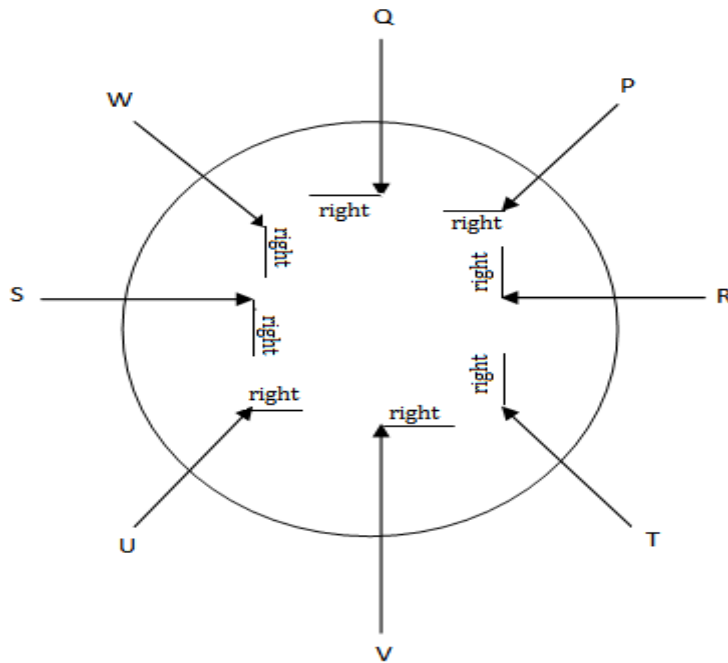
- ☐ P
- ☐ Q
- ☐ R
- ☐ S
- ☐ None of these



**Correct Ans: P**

**Explanation:**

**Solution is**



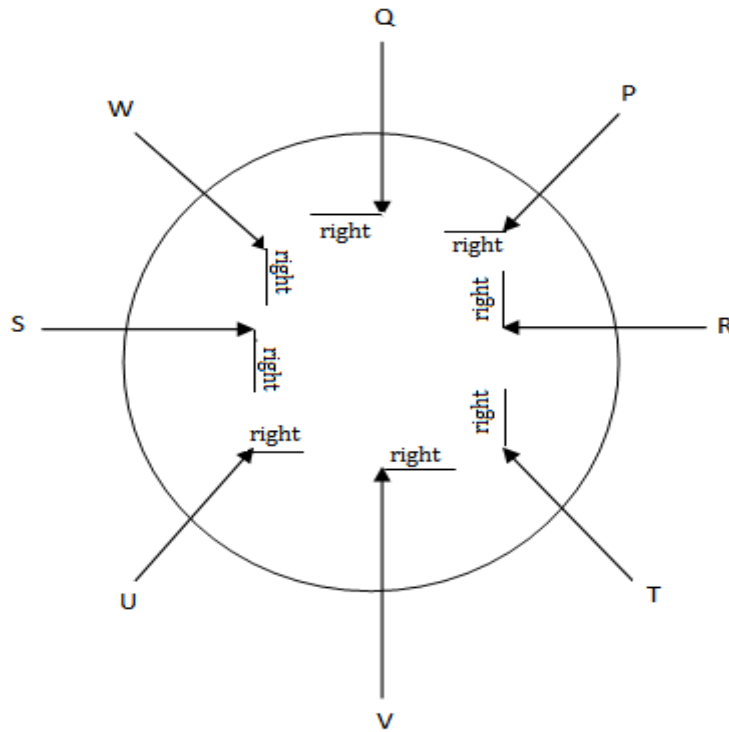
The person diagonally opposite to U is **P**

36. By counting clockwise how many people are seated between P and V ?

- ☐ 1
- ☐ 2
- ☐ 3
- ☐ 4
- ☐ None of these

**Correct Ans: 2**

**Explanation:**



By counting clockwise, Number of people seated between P and V is **2 (i.e., R and T)**

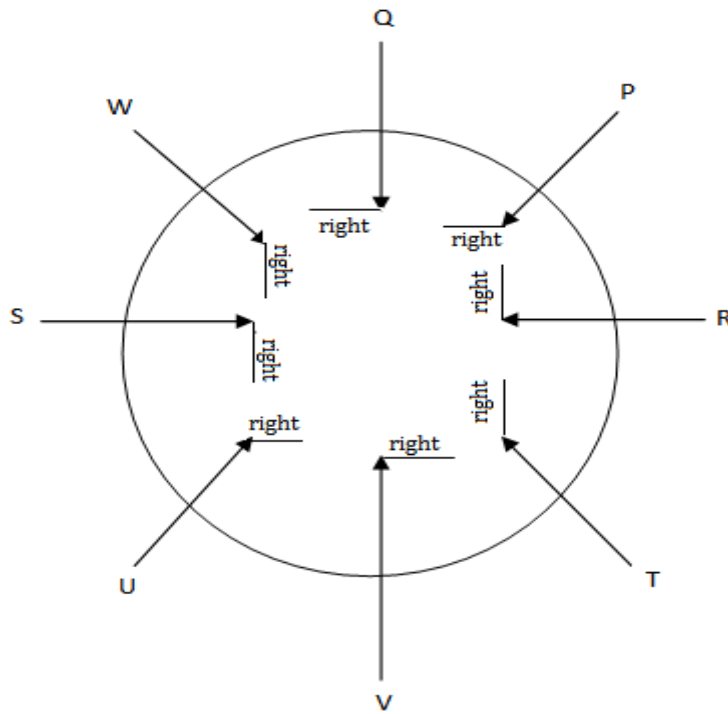
37. Which person is at the second right of S?

- ☐ P
- ☐ Q
- ☐ R
- ☐ T
- ☐ None of these

**Correct Ans:** None of these

**Explanation:**

**Solution is**



The person at the second right of S is **V**.

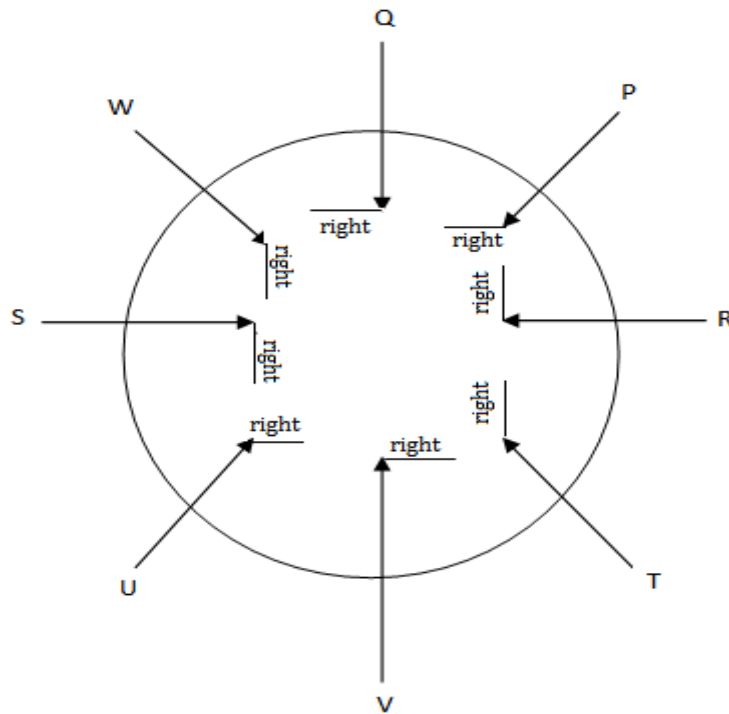
38. Which of the following option is not true?

- ☐ S is between W and U
- ☐ R is immediate left of P
- ☐ T is the right of R
- ☐ U is left to V
- ☐ None of these

**Correct Ans:** T is the right of R

**Explanation:**

**Solution is**



T is left of R, so the wrong statement is "**T is the right of R**"

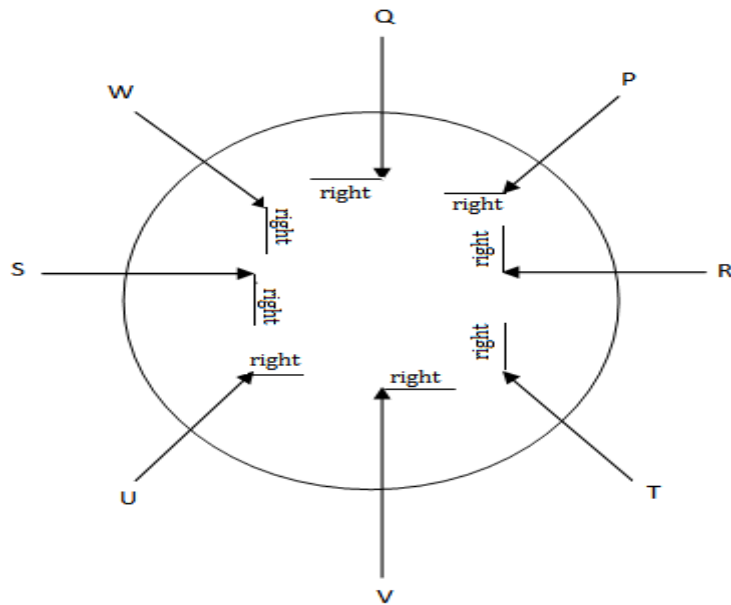
Hence the answer is **Option C**

39. Find the person diagonally opposite to W?

- ☐ P
- ☐ Q
- ☐ R
- ☐ S
- ☐ None of these

**Correct Ans:** None of these

**Explanation:**



The person diagonally opposite to W is **T**