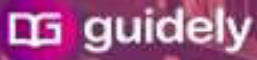


Circular Seating Arrangement – Set 1 (Eng)



BUNDLE PDF COURSE



Topic-wise + Section-wise + Exam-wise
Bundle PDF Courses (Get 50 Days Daily Targets)



Separate Bundle Courses for Beginners



All Exam Memory Based Paper Bundle Course



Bilingual Questions (Eng & Hindi)



Detailed Video Solution & Quiz Format



Guidely



www.guidely.in

Grab Now

Circular Seating Arrangement – Set 1 (Eng)

Directions (1-5): Study the following information carefully and answer the below questions

Eight persons- P, Q, R, S, T, U, V, and W are sitting at the circular table facing the centre but not necessarily in the same order.

Q sits third to the left of R. One person sits between R and V. W and V are immediate neighbours. Neither S nor P sits adjacent to R. T sits second to the right of P. The numbers of persons sitting between W and R is the same as between S and P. U does not sit adjacent to T.

1) If all the persons are sitting in the alphabetical order from P in clockwise order how many persons are unchanged in their position(excluding P)?

- a) Two
- b) Three
- c) One
- d) No one
- e) Four

2) If P is related to V and T is related to R in a certain way. Then who among the following is related to U?

- a) Q
- b) The one who sits immediate left of T
- c) S
- d) The one who sits third to the left of V
- e) None of the above

3) How many persons are sitting between S and R when counted left of R?

- a) One
- b) Two
- c) Three
- d) Four
- e) None

4) Which of the following pairs are immediate neighbours?

- a) TV
- b) SQ
- c) PU
- d) WT
- e) VS

5) Who among the following person sits third to the right of Q?

- a) W
- b) T
- c) The one who sits immediate left of P
- d) The one who sits third to the right of U
- e) The one who sits immediate right of W

Directions (6-10): Study the following information carefully and answer the below questions.

Eight persons- A, B, C, D, E, F, G, and H are sitting at the circular table and facing outside but not necessarily in the same order.

C sits third to the left of E. Only one person sits between E and F. G sits immediate right of H. H

Circular Seating Arrangement – Set 1 (Eng)

neither sits opposite to C nor F. The number of persons sitting between F and G is the same as between E and A. B does not sit adjacent to A. D sits second to the right of B.

6) Who among the following person sits as an immediate neighbor of F?

- A. The one who sits immediate left of D
- B. B
- C. The one who sits second to the left of B
- D. A
- E. Both b and c

7) Four of the following five are alike in a certain way based and so form a group. Who among the one does not belong to that group?

- A. DE
- B. BF
- C. CH
- D. AD
- E. GH

8) Starting from A's position, if all the persons are arranged in alphabetical order in the clockwise

direction, the seating position of how many members (excluding A) would not change?

- A. 3
- B. 2
- C. 1
- D. 4
- E. None

9) Who among the following person sits second to the left of H?

- A. E
- B. The one who sits immediate right of B
- C. The one who sits immediate left of F
- D. D
- E. both (b) and (d)

10) Which of the following pair of persons are sitting opposite each other?

- A. HE
- B. AB
- C. GF
- D. DC
- E. EF

ANSWER WITH EXPLANATION

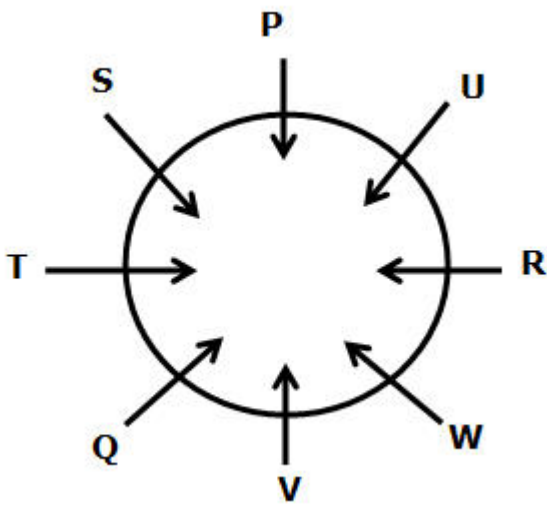
Directions (1-5):

- 1) Answer: C
- 2) Answer: A
- 3) Answer: D
- 4) Answer: C

5) Answer: E

Final Arrangement

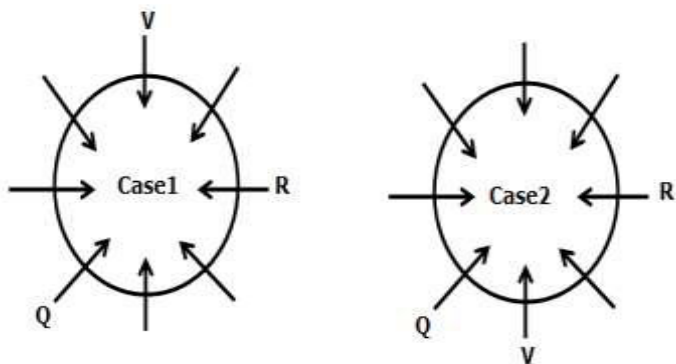
Circular Seating Arrangement – Set 1 (Eng)



We have,

- Q sits third to the left of R.
- One person sits between R and V.

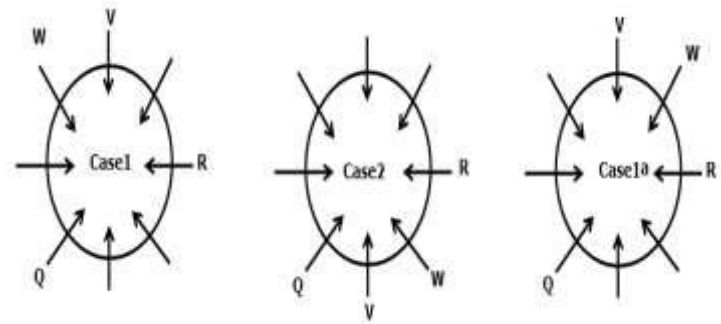
From the above condition, there are two possibilities.



Again we have,

- W and V are immediate neighbours.

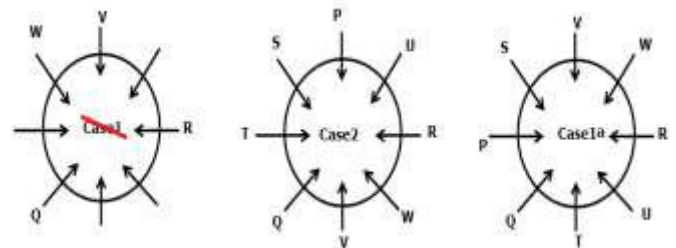
From the above condition, there are three possibilities.



Again we have,

- Neither S nor P sits adjacent to R.
- T sits second to the right of P.
- The number of persons sitting between W and R is the same as between S and P.

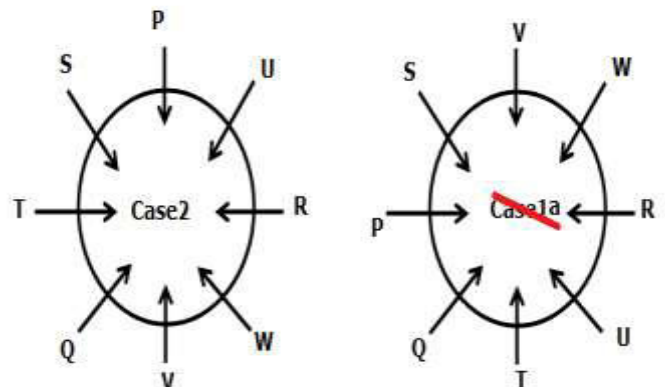
From the above condition, case1 gets eliminated.



Again we have,

- U does not sit adjacent to T.

From the above condition, case1a get eliminated, case2 shows the final arrangement.



Circular Seating Arrangement – Set 1 (Eng)

Directions (6-10):

6) Answer: E

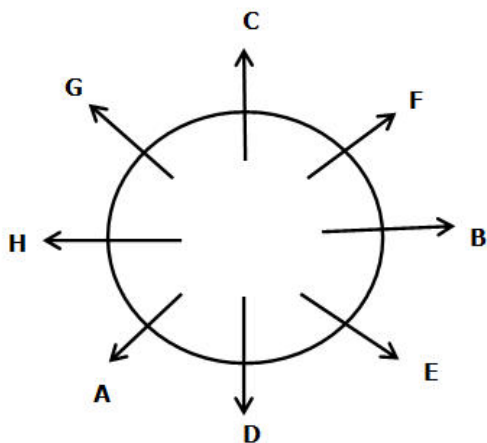
7) Answer: C

8) Answer: E

9) Answer: D

10) Answer: D

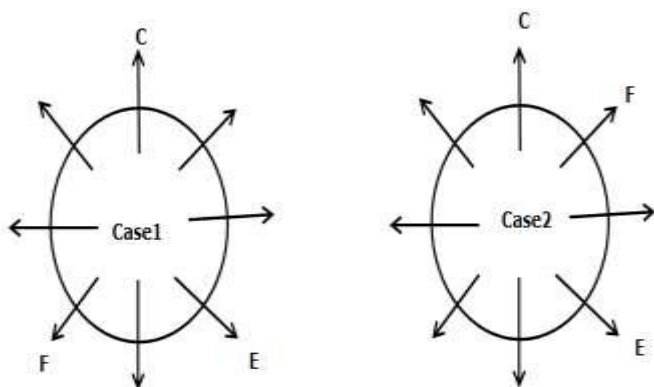
Final Arrangement



C sits third to the left of E.

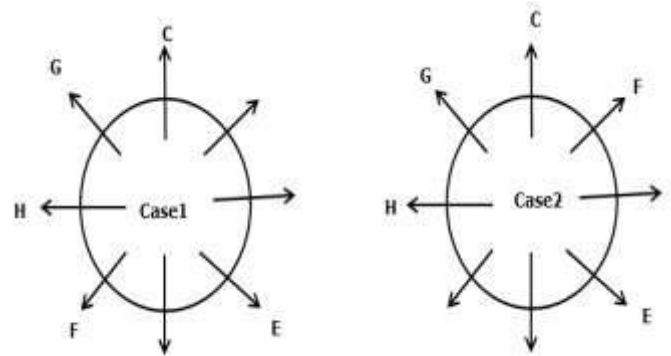
Only one person sits between E and F.

From the above condition, there are two possibilities.



G sits immediate right of H.

H neither sits opposite to C nor F.

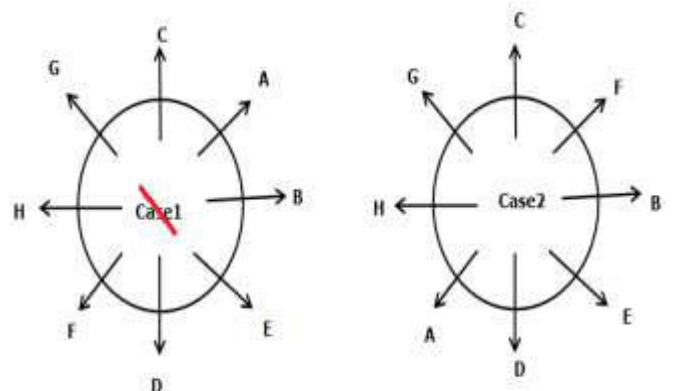


The number of persons sitting between F and G is the same as between E and A.

D sits second to the right of B.

B does not sit adjacent to A.

From the above condition, case1 gets eliminated.



Circular Seating Arrangement – Set 1 (Eng)

[Click Here For Bank Exam Free PDF](#)

[Click Here For Reasoning Free PDF](#)

[Click Here For Quantitative Aptitude Free PDF](#)

[Click Here For English Free PDF](#)