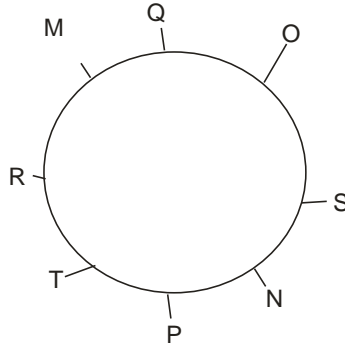
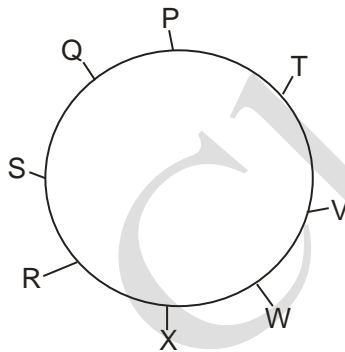


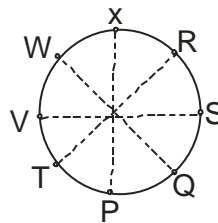
## Puzzle Part-1 Solution:



1. (a) Q is third to the right of N.
2. (e) O is second to left of M.
3. (c) Only 'N' is sitting between 'P' and 'S'
4. (e) There may be 2 or 3 person if they count clockwise and anticlockwise.
5. (a) R' is sitting between 'T' and 'M'

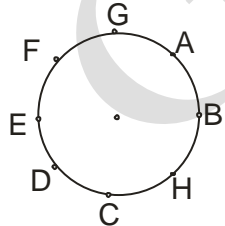


6. (a) S is second to right of P.
7. (c) S and P are the immediate neighbor of Q.
8. (c) R is sitting between X and S.
9. (a) P is immediate neighbor of Q while others are not.
10. (a) P is immediate neighbor of Q.
11. (c) New arrangement according to condition.

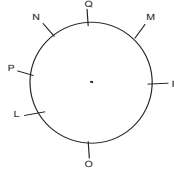


\* T is sitting second to the right of W.

### Questions 12-15.

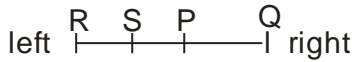
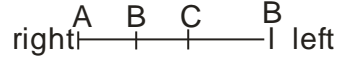


12. (a) H is immediate right of C.
13. (e) B is immediate right of H.
14. (d) E is the immediate left of D.
15. (e) B is the third to the right of D.
16. (c) E is second to the right of C.
17. (a) B is sitting between H and A.

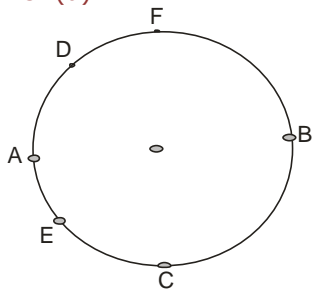


- 18.(e) P is not sitting in front of N.  
 19.(c) Three person are sitting between L and Q (anticlock wise)  
 20.(b) N will be the next to the left P.

**Question 21-25:**

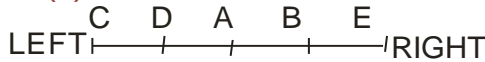


- 21.(b) C is facing to P.  
 22.(d) S is facing to D.  
 23.(a)  
 24.(e)  
 25.(b) All except (b) are facing to each other.  
 26. (d)



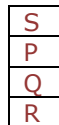
- D is sitting between A and F.

27.(b)



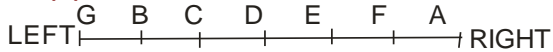
Clearly, in the middle of line A is sitting.

28. (c)



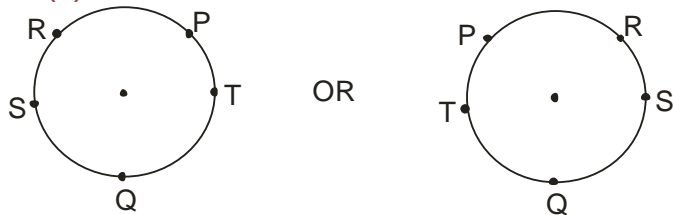
So, P is third from bottom.

29.(b)



Clearly, A is first right end.

30.(d)



Above both two position are true. So, we can not define that who will the second to the right of Q.