## PUZZLE MANIA <br> The Conclusion

## Chapter- 2 (Circular Puzzles)

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Direction (1-5): Study the following data carefully and answer the questions accordingly.
A certain number of people are sitting around a circular table facing the center. Each mentioned person likes a particular color. More than five people are sitting between Q and M when counted from the right of Q . At least one person is sitting between $M$ and the one, who likes Purple color. At least three and not more than six people are sitting between the one who likes Red color and G. Three people are sitting between P and G . Three people are sitting between $G$, who does not like Grey and N, who likes Blue color. Five people are sitting between the one, who likes Grey color and the one, who likes Red color. Four people are sitting between the one who likes Red color (which is not $M$ or $R$ and both $M$ and $R$ does not like White or Pink color) and P. Five people are sitting between N and the one, who likes Purple color (which is not Q), who sits at least three places away from $G$ and at least four places away from the one, who likes Red color.

1. How many people are sitting in this arrangement?
A. 20
B. 19
C. 13
D. 15
E. None of these
Ans. D
2. Who among the following likes Red color?
A. G
B. $P$
C. M
D. Q
E. None of these
Ans. D
3. How many of them are sitting between $G$ and $M$, when counted from the right of G ?
A. Six
B. Three
C. Five
D. Two
E. None of these
Ans. D
4. Which of the following colors is liked by the one who sits between R and M ?
A. Red
B. Pink
C. White
D. Can't be determined
E. None of these

Ans. D
5. Find the odd one.
A. R - Purple
B. Q - Red
C. G - White
D. N - Blue
E. M - Grey
Ans. C

Direction (6-10): Read the following information carefully to give the answer of the questions given below:
Eight dancers P, Q, R, S, T, U, V and W are sitting around a circular table, but not necessarily in the same order. Half of them are facing inside while others are facing outside. Each one of them carries a different prop item viz. Lace Fan, Umbrella, Ribbon Ring, Dancing Cane, Broom, Pom-Poms, Hoopa Hula and Ribbon Stick, but not necessarily in the same order.
$U$ faces inside and sits third to the right of Q. S carries Ribbon Ring and faces the one who carries Pom-Poms. V sits third to the right of R , who uses Lace Fan. The one who uses Dancing Cane is facing the same direction as the one who carries Broom. T sits between the one who carries Ribbon Ring and the one who carries Ribbon Stick respectively. P carries Broom and Q carries Umbrella. The one who carries Hoopa Hula is facing outside and sits next to the one who carries

Ribbon Stick. W sits next to the one who carries Broom and the one who carries Hoopa Hula. T sits to the immediate left of $S$.
6. Who among the following carries Pom-Poms?
A. $P$
B. S
C. W
D. V
E. T

Ans. C
7. Who are immediate neighbors of P ?
A. R, Q
B. S, T
C. W, R
D. V, T
E. S, U

Ans. C
8. Which of the following pairs is true?
A. T-Hoopa Hula
B. W-Pom-Poms
C. S-Dancing Cane
D. V-Dancing Cane
E. V-Pom-Poms

Ans. B
9. What is the position of $R$ with respect to $T$ ?
A. Third to the right
B. Fourth to the right
C. Fifth to the right
D. Second to the left
E. None of these

Ans. C
10. Four of the following five are alike in a certain manner and hence form a group. Find the one who does not belong to that group?
A. V
B. P
C. T
D. W
E. Q
Ans. D

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