

1. A family of two generations consisting of six members P, Q, R, S, T and U has three males and three females. There are two married couples and two unmarried siblings. U is P's daughter and Q is R's mother-in-law. T is an unmarried male and S is a male. Which one of the following is correct?

- a) R is U's husband
- b) R is S's wife
- c) S is unmarried
- d) None of the above

2. P, Q, R, S, T and U are six members of a family. R is the spouse of Q. U is the mother of T and S is the daughter of U. P's daughter is T and R's son is P. There are two couples in the family. Which one of the following is correct?

- A) Q is the grandfather of T
- B) Q is the grandmother of T
- C) R is the mother of P
- D) T is the granddaughter of Q

3. Consider the following:

A+B means A is the son of B

A-B means A is the wife of B

What does the expression P+R-Q mean?

- a) Q is the son of P.
- b) Q is the wife of P
- c) Q is the father of P
- d) None of the above

Each of these questions is based on the following information:

A + B means A is the mother of B.

A - B means A is the sister of B.

A * B means A is the father of B.

A ? B means A is the brother of B.

4. Which of the following means Q is the grandfather of P?

- a) $P + N * M * Q$

b) $Q * N * M + P$

c) $Q ? M ? N * P$

d) None of these

5. Which of the following means that N is the maternal uncle of M?

a) $N ? P - L + E - M$

b) $N - Y + A ? M$

c) $M - Y * P - N$

d) $N ? C + F * M$

Each of these questions is based on the following information:

$M \% N$ means M is the son of N.

$M @ N$ means M is the sister of N.

$M \$ N$ means M is the father of N.

6. Which of the following shows the relation that C is the granddaughter of E?

a) $C \% B \$ F \$ E$

b) $B \$ F \$ E \% C$

c) $C @ B \% F \% E$

d) $E \% B \$ F \$ C$

7. Which of the following shows the relation that S is the father of Q?

a) $S @ P \$ Q$

b) $Q @ P \% S$

c) $Q \$ S @ P$

d) None of these

Read the following information carefully and answer the questions given below it:

A + B means A is the father of B;

A- B means A is the wife of B;

A X B means A is the brother of B;

A/ B Means A is the daughter of B.

8. If $P / R + S + Q$, which of the following is true?

- a) P is the daughter of Q
- b) Q is the daughter of P
- c) P is the aunt of Q
- d) P is the sister of Q

9. If $P - R + Q$, which of the following statement is true?

- a) P is the mother of Q
- b) Q is the daughter of P
- c) P is the aunt of Q
- d) P is the sister of Q

10. If $P \times R / Q$, which of the following statements is true?

- a) P is the father of Q
- b) P is the son of Q
- c) P is the brother of Q
- d) P is the uncle of Q

ANSWERS:

- 1 – B
- 2 – D
- 3 – C
- 4 – D
- 5 – A
- 6 – C
- 7 – D
- 8 – D
- 9 – B
- 10 – B

